

Massachusetts Department of Environmental Protection Bureau of Resource Protection - Wetlands

413-323-4916 Fax Number (if applicable)

WPA Form 1- Request for Determination of Applicability

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

A. General Information

Important:
When filling out forms on the computer, use only the tab key to move your cursor- do not use the return

I. Applicant:
Kathleen I. Marme
372 Amhet Malling Addre Melling Addre Melling Addre Melling Addre Pelham

key.
MONTO X

1.	Applicant:				
	Kathleen Holwell	kholwell2@g	kholwell2@gmail.		
	Name	E-Mail Address			
	372 Amherst Road				
	Mailing Address				
	Pelham	MA	01002		
	City/Town	State	Zip Code		
	413-658-4458	kholwell2@gmail.com			
	Phone Number	Fax Number (if	Fax Number (if applicable)		
2.	Representative (if any): Cold Spring Environmental Firm				
	Alan Weiss	Aweiss@coldspringenvironmental.c			
	Contact Name	om			
	350 Old Enfield Road				
	Mailing Address				
	Belchertown	MA	01007		
	City/Town	State	Zip Code		

B. Determinations

413-323-5957 Phone Number

Э.	Determinations	
	I request the Pelham Conservation Commission	make the following determination(s). Check any that apply:
	a. whether the area depicted on plan jurisdiction of the Wetlands Protection	n(s) and/or map(s) referenced below is an area subject to on Act.
	b. whether the boundaries of resou below are accurately delineated.	rce area(s) depicted on plan(s) and/or map(s) referenced
	c. whether the work depicted on plan	n(s) referenced below is subject to the Wetlands Protection Act
	d. whether the area and/or work dep of any municipal wetlands ordinar	picted on plan(s) referenced below is subject to the jurisdiction nce or bylaw of:
	Pelham	
	Name of Municipality	
	 e. whether the following scope of all depicted on referenced plan(s). 	Iternatives is adequate for work in the Riverfront Area as

Page 1 of 4



Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Wetlands

WPA Form 1- Request for Determination of Applicability

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Assessors MapPilal Number Area Description (use additional paper, if necessary): Septic System Repair Board of Health and Conservation application concurrent. Septic System Repair Board of Health and Conservation application concurrent. C. Plan and/or Map Reference(s): Site Plan Ititle Date Title Date Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of Agrading within 15 ft BWW Buffer) All of work is in buffer from noted resource area, regrading for			lans to identify the location of the area subject to this reque
Assessors Map/Pilat Number 20 Assessors Map/Pilat Number 1 Septic System Repair Board of Health and Conservation application concurrent. C. Plan and/or Map Reference(s): Site Plan 1 Title 2 Awork Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of vigardiany within 15 ft BWW Buffer) All of work is in buffer from noted resource area, regrading for			
Assessors Map/Plat Number b. Area Description (use additional paper, if necessary): Septic System Repair Board of Health and Conservation application concurrent. c. Plan and/or Map Reference(s): Site Plan Title Date Title Date Title a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Sitlation control noted, Limit of Kigrading within 15 ft BWW Buffer) All of work is in buffer from noted resource area, regrading for		et Address	
Septic System Repair Board of Health and Conservation application concurrent. c. Plan and/or Map Reference(s): Site Plan Tate Title Title Date Title A. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Sillation control noted, Limit of Kigrading within 15 ft BWW Buffer) All of work is in buffer from noted resource area, regrading for		essors Map/Plat Number	
Septic System Repair Board of Health and Conservation application concurrent. c. Plan and/or Map Reference(s): Site Plan Title Title Date Title Date Title Date Total Avork Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Sitlation control noted, Limit of Kygrading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for		Assa Description (upp additional p	oner if accessority
c. Plan and/or Map Reference(s): Site Plan Title Title Date Title Date Title Date Title Date Area of work for Septir Repair at existing Single Family dwelling. Siltation control noted, Limit of Kygrading within 15 ft BWW Buffer) All of work is in buffer from noted resource area, regrading for			• • • • • • • • • • • • • • • • • • • •
Site Plan 07.05.2021 Title Date Title Date Title Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Sittation control noted, Limit of Kygrading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for	Sep	otic System Repair Board of Health	and Conservation application concurrent.
Site Plan 07.05.2021 Title Date Title Date Title Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of Kygrading within 15 ft BWW Buffer) All of work is in buffer from noted resource area, regrading for			
Site Plan 07.05.2021 Title Date Title Date Title Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of Kygrading within 15 ft BWW Buffer) All of work is in buffer from noted resource area, regrading for			
Site Plan 07.05.2021 Title Date Title Date Table Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of Krigdrading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for	_		
Site Plan 07.05.2021 Title Date Title Date Title Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of Kygrading within 15 ft BWW Buffer) All of work is in buffer from noted resource area, regrading for			
Site Plan 07.05.2021 Date Title Date Title Date Title Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary):			
Site Plan 07.05.2021 Title Date Title Date Table Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of Krigdrading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for			
Site Plan 07.05.2021 Title Date Title Date Table Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of Krigdrading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for			
Title Date Title Date Title Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Sillation control noted, Limit of Krigdrading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for	c.	Plan and/or Map Reference(s):	
Title Date Title Date Title Date Title Date a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Sillation control noted, Limit of Kyfgrading within 15 ft BV/W Buffer) All of work is in buffer from noted resource area, regrading for	Site	Plan	07.05.2021
Title a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of k/grading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for			
Title a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of k/grading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for			
a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of rk/grading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for			Date
a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of rk/grading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for	Hue		Duto
Area of work for Septic Repair at existing Single Family dwelling. Siltation control noted, Limit of k/grading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for			
k/grading within 15 ft BVW Buffer) All of work is in buffer from noted resource area, regrading for			Date
	Title		Date
tic into Buffer zone as noted with slope stabilization.	Title a. Are	Work Description (use additional para of work for Septic Repair at exist	Date paper and/or provide plan(s) of work, if necessary): ing Single Family dwelling, Siltation control noted, Limit of
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for
	Title a. Are	Work Description (use additional para of work for Septic Repair at exist adding within 15 ft BVW Buffer). All	Date paper and/or provide plan(s) of work, if necessary): ting Single Family dwelling. Siltation control noted, Limit of of work is in buffer from noted resource area, regrading for

8/30/2021, 1:53 PM 1 of 7



3.

Massachusetts Department of Environmental Protection Bureau of Resource Protection - Wetlands

WPA Form 1- Request for Determination of Applicability

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

^	Drois	of Do	corinti	i on (cor	٠+

a. Riv	If this application is a Request for Determination of Scope of Alternatives for work in the erfront Area, indicate the one classification below that best describes the project.
×	Single family house on a lot recorded on or before 8/1/96
	Single family house on a lot recorded after 8/1/96
	Expansion of an existing structure on a lot recorded after 8/1/96
	Project, other than a single family house or public project, where the applicant owned the lot before 87796
	New agriculture or aquaculture project
	Public project where funds were appropriated prior to 8/7/96
	Project on a lot shown on an approved, definitive subdivision plan where there is a recorded dee restriction limiting total alteration of the Riverfront Area for the entire subdivision
	Residential subdivision; institutional, industrial, or commercial project
	Municipal project
	District, county, state, or federal government project
	Project required to evaluate off-site alternatives in more than one municipality in an Environmental Impact Report under MEPA or in an alternatives analysis pursuant to an application for a 404 permit from the U.S. Army Corps of Engineers or 401 Water Quality Certification from the Department of Environmental Protection.
b. ab	Provide evidence (e.g., record of date subdivision lot was recorded) supporting the classification ve (use additional paper and/or attach appropriate documents, if necessary.)

Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Wetlands
WPA Form 1- Request for Determination of Applicability

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

D. Signatures and Submittal Requirements

I hereby certify under the penalties of perjury that the foregoing Request for Determination of Applicability and accompanying plans, documents, and supporting data are true and complete to the best of my knowledge.

I further certify that the property owner, if different from the applicant, and the appropriate DEP Regional Office were sent a complete copy of this Request (including all appropriate documentation) simultaneously with the submittal of this Request to the Conservation Commission.

Failure by the applicant to send copies in a timely manner may result in dismissal of the Request for Determination of Applicability.

Name and address of the property owner:

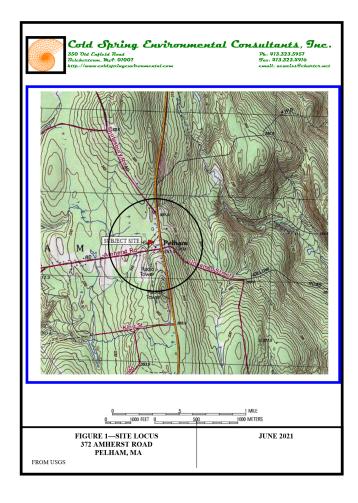
Kathleen Holwell Name 372 Amherst Road Mailing Address Pelham City/Town MA State 01002 Zip Code

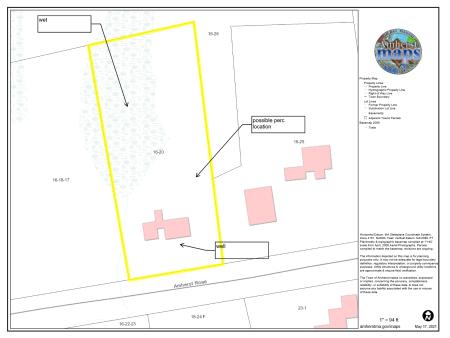
Signatures:

I also understand that notification of this Request will be placed in a local newspaper at my expense in accordance with Section 10.05(3)(b)(1) of the Wetlands Protection Act regulations.

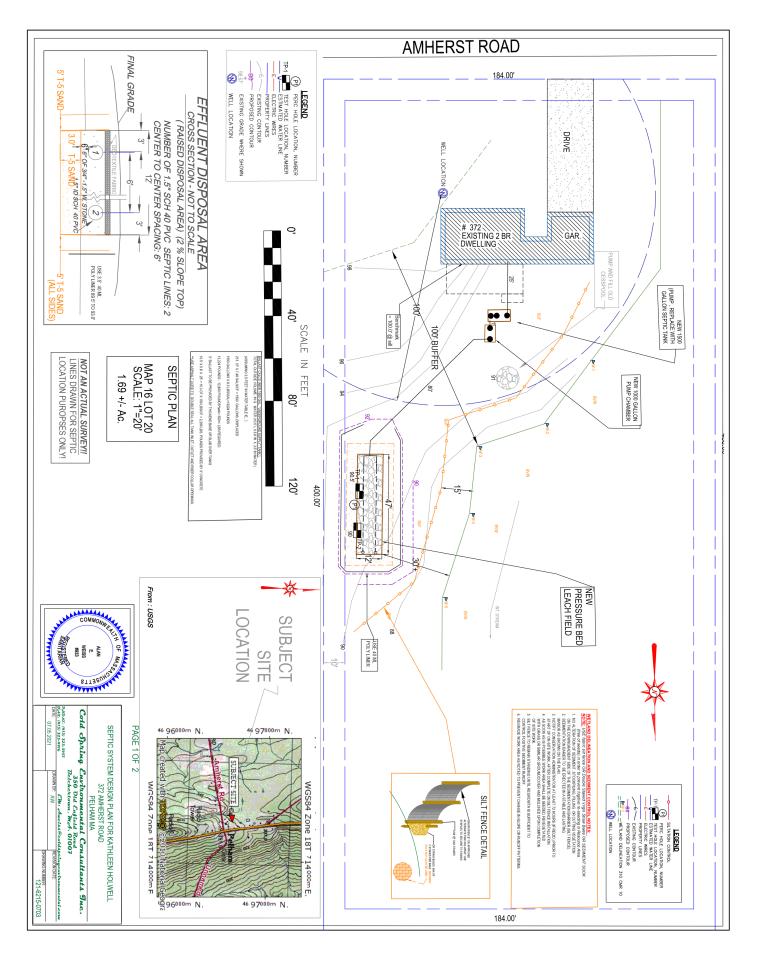
07.06.2021

8/30/2021, 1:53 PM 2 of 7

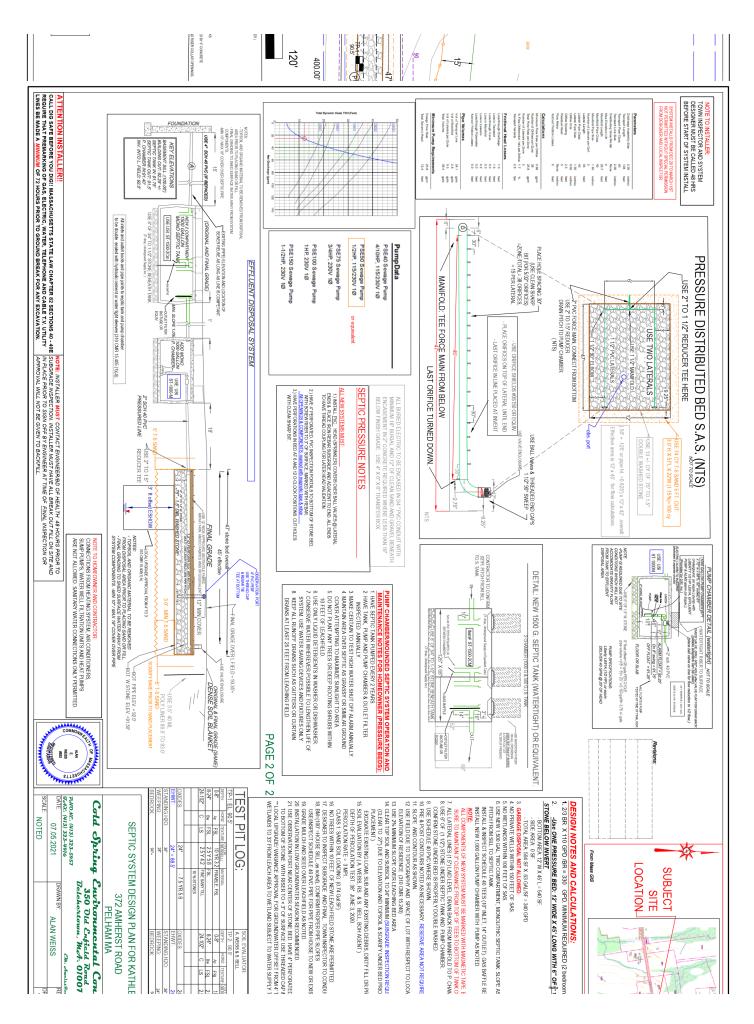




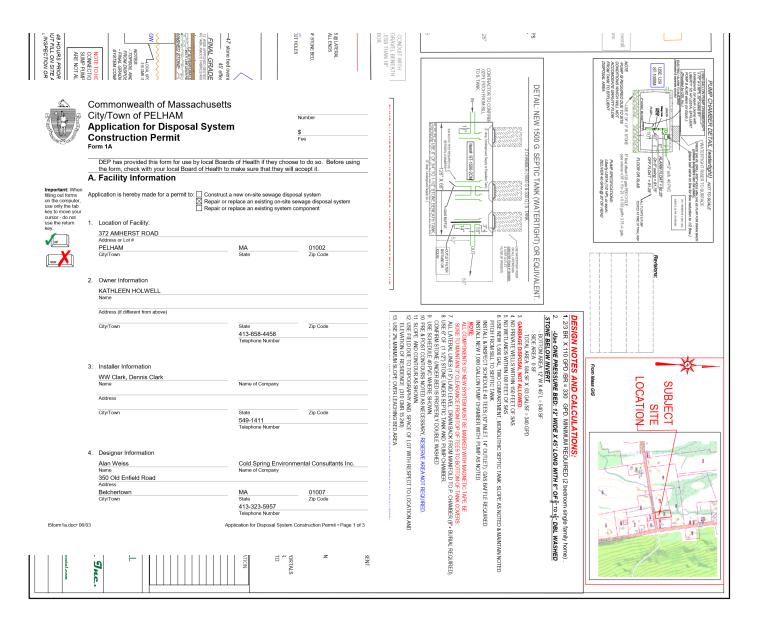
3 of 7



4 of 7 8/30/2021, 1:53 PM



5 of 7 8/30/2021, 1:53 PM



6 of 7 8/30/2021, 1:53 PM



Number	
rearribor	
S	
Fee	

A. Facility	Information	(continued)
-------------	-------------	-------------

5.	Type of Building:			
	□ Dwelling		☐ Garbage Grino	ler (check if present)
	Other: Type of Building	2-3 Bedroom		Number of Persons Served
	Specify other fixtures:	Number of showers	Cafeteria	Other fixtures
6.	Design Flow: Calculated Daily Flow:		330+. Gallons per Day 340 Gallons	
7.	Plan: 1 Number of Sheets		07.05.21 Date of Original Revision Date	
8.	Septic Repair Plan Title of Plan Description of Soil: F. Sandy G. Till			
9.	Nature of Repairs or Alter New 1500 gallon Septic T leachfield		P CHAMBER AND A 1:	2' x 47 Pressure Bed
	Date last inspected:		- Date	
03			Application for Disposal Syste	m Construction Permit • Page 2 of 3

Commonwealth of Massachusetts
City/Town of PELHAM
Application for Disposal System
Construction Permit
Form 1A

Number \$ Fee

B. Agreement

The undersigned agrees to ensure the construction and maintenance of the aforedescribed on-site sewage disposal system in accordance with the provisions of Title 5 of the Environmental Code and not to place the system in operation until a Certificate of Compliance has been issued by this Board of Health.

Signature Date

Application Approved By:

Name Date

Application Disapproved for the following reasons:

t5form1a.doc• 06/03

Application for Disposal System Construction Permit • Page 3 of 3 $\,$

7 of 7