

Massachusetts Department of Environmental Protection Bureau of Resource Protection - Wetlands

WPA Form 1- Request for Determination of Applicability City/Town

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40 Boxford Wetlands Protection Bylaw, Town Code Ch. 192 & 375

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 key.





1.	Applicant: Poe Frich Totlen Name 10 Mill PD		20efind tolkne concast. net E-Mail Address					
		ling Address Puxford /Town AAP- 201-0210	State	0\92 _\ Zip Code				
	948-984-8668 948-809-0316 Phone Number		Fax Number (if applicable)					
2.	Re	presentative (if any):						
	Fim	Firm						
	Contact Name		E-Mail Address					
	Mai	ling Address						
	City/Town		State	Zip Code				
	Phone Number		Fax Number (if applicable)					
_	D.							
D.	De	eterminations						
1.	I request the Boxford make the following determination(s). Check any that apply: Conservation Commission							
		a. whether the area depicted on plan(s) and/or map(s) referenced below is an area subject to jurisdiction of the Wetlands Protection Act.						
, t		b. whether the boundaries of resource area(s) depicted on plan(s) and/or map(s) referenced below are accurately delineated.						
	\boxtimes	c. whether the work depicted on plan(s) referenced below is subject to the Wetlands Protection Act.						
	d. whether the area and/or work depicted on plan(s) referenced below is subject to the just of any municipal wetlands ordinance or bylaw of:							
		Name of Municipality						
	e. whether the following scope of alternatives is adequate for work in the Riverfront Area as depicted on referenced plan(s).							



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C. Project Description

1.	a. Project Location (use maps and plans to identify the location of the area subject to this request):						
	10 Mill Road Poxford MA 0192 Street Address City/Town	1					
	32-01-06e						
	Assessors Map/Plat Number Parcel/Lot Number						
	b. Area Description (use additional paper, if necessary):						
	area around the spring-fed pond						
	·						
	c. Plan and/or Map Reference(s):						
	Title	Date					
		Dato					
	Title	Date					
	Title	Date					
2.	a. Work Description (use additional paper and/or provide plan(s) of work, if necessary):						
	Removal of hazardars trees (while leaving						
	stymps witact) by Cicaria Tree						
	\						
	Crane						
	See attached photo and downertation						
	from Ben Storples, ISA Board Cerified Maste						
	·	Aborist					
	of Ciccoia Tree Service						
	·						
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C. Project Description (cont.)

b. Identify provisions of the Wetlands Protection Act or regulations which may exempt the applicant from having to file a Notice of Intent for all or part of the described work (use additional paper, if necessary).				
a. If this application is a Request for Determination of Scope of Alternatives for work in the Riverfront 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 8/7/96				
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 decrestriction 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.				
 Provide evidence (e.g., record of date subdivision lot was recorded) supporting the classification above (use additional paper and/or attach appropriate documents, if necessary.) 				



Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

Name and address of the property owner:

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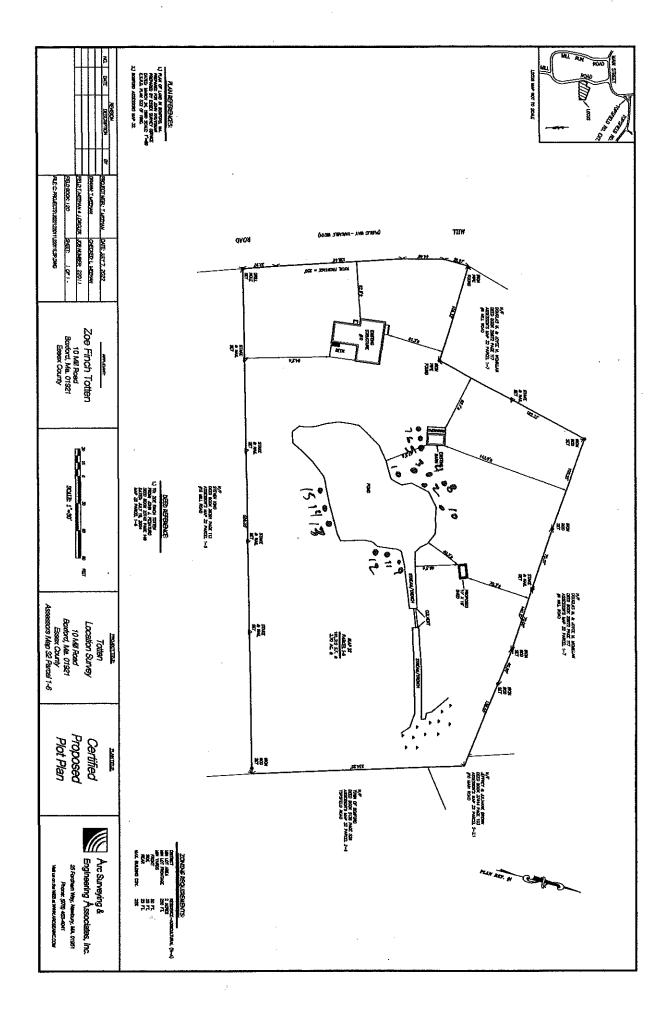
D. Signatures and Submittal Requirements

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.

For First Dotter	
Name	
10 Mill Road	
Mailing Address	
City/Town	Zip Code 01921
State	Zip Code
Signatures: I also understand that notification of this Request in accordance with Section 10.05(3)(b)(1) of the W	will be placed in a local newspaper at my expense /etlands Protection Act regulations.
	Oct. 6th, 2022
Signature of Applicant	Date
Signature of Representative (if any)	Date





Hi Zoe,

Thank you for taking the time to speak with me about your concerns for the health and stability of the white pines located by the pond behind your house.

A visual inspection was conducted from the ground on 3/4/2022. A sounding hammer was used on all of the inspected trees as a way of helping determine the likelihood of internal decay. Observations are as follows:

- 1. 26" DBH pine Visible stress cracks in the trunk on opposite sides with some suggestion of decay from sounding in the area of the cracks. The root flare is suppressed on the holding side of the tree which leans toward the pond. There is some visible decay at the base of the tree on the holding side also, as well as large structural surface roots that have been damaged and show signs of degradation.
- 2. 29" pine No serious defects found
- 3. 26" pine Extensive decay in the trunk
- 4. 32" pine Decay at base. Sounding suggests extensive internal decay above the open wound.
- 5. 30" pine No visible defects found
- 6, 25" pine No visible defects found
- 7. 24" pine Stress crack house side. Sounding did not suggest significant internal decay.
- 8. 27" pine Poor vigor, thin crown numerous dead branches. Suppressed root flare holding side with lean towards pond. Trunk and root flare decay pond side. Large damaged surface roots holding side.
- 9. 26" pine Stress crack east side. Sounding did not suggest significant internal decay associated with the crack.
- 10. 18" pine Leaning and undermined by water. Suppressed roots on the pond side. Stress crack on the east side. Sounding suggested possible decay pond side.
- 11. 30" pine Raised root plate on a mound. This could increase the likelihood of wind throw especially in flooding conditions.
- 12. 30" pine Some evidence of root plate lifting with soil level well below surface roots. Ground is very spongy between structural roots. Leans toward pond.
- 13. 36"pine Heavy lean toward pond. Significantly undermined on the pond side. Evidence of root plate

lifting. Decay pond side. Sounding suggests more extensive internal decay.

- 14. 21" pine Multiple stress cracks. Lean towards pond. Suppressed flare and roots pond side. Sounding suggests internal decay.
- 15. 29" pine Stress crack. Leans toward pond. Partially undermined. Sounding indicates internal decay pond side.

As you have learned from previous tree failures on your property, with the decay and the other defects revealed by this visual inspection, the likelihood of failure is increased for trees numbered 3, 4, 8, 10, 12, 13, 14 and 15 and less so for trees 1, 5, 6, 7, 9, and 11 even during "normal" weather conditions and loading. All trees pose an inherent risk and can fail even during calm weather. Excessive wind, ice, snow, flooding and other abnormal conditions can significantly increase the chances of failure, especially for structurally compromised trees.

Thank you again for your time and attention and for providing the opportunity to inspect your trees. Please do not hesitate to contact me with any questions or concerns.

Sincerely,

Ben Staples ISA Board Certified Master Arborist - NE 0537B Cicoria Tree Service