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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

A. General Information Important: 1. Applicant: When filling out forms on the computer, use E-Mail Address only the tab key to move your cursor - do not use the return Phone Number Fax Number (if applicable) Representative (if any): Fax Number (if applicable) **B.** Determinations 1. I request the 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. b. whether the boundaries of resource area(s) depicted on plan(s) and/or map(s) referenced below are accurately delineated. 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 jurisdiction 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): 12 Shoreline Was Mac
	b. Area Description (use additional paper, if necessary): 35 Overgrown Junipers (with nieghbor home encreachment Re-planting with Approved + Suggested
	Notive plants - (with in the 100 ft buffer of Wet kinds) * "Because Lake" c. Plan and/or Map Reference(s): Landscape Plan for Farkes properly 2-23-22 Title Docubble Title Docubble Date
2.	a. Work Description (use additional paper and/or provide plan(s) of work, if necessary): All work description and list of tools and Machinery Used Included in
	Documents listed in "Section C Plan andlor map references"



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C. Project Descrip	tion ((cont.)	
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	fror	Identify provisions of the Wetlands Protection Act or regulations which may exempt the applicant in having to file a Notice of Intent for all or part of the described work (use additional paper, if sessary).
3.		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 $8/7/96$
		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 deed 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.
		Provide evidence (e.g., record of date subdivision lot was recorded) supporting the classification ove (use additional paper and/or attach appropriate documents, if necessary.)



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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.

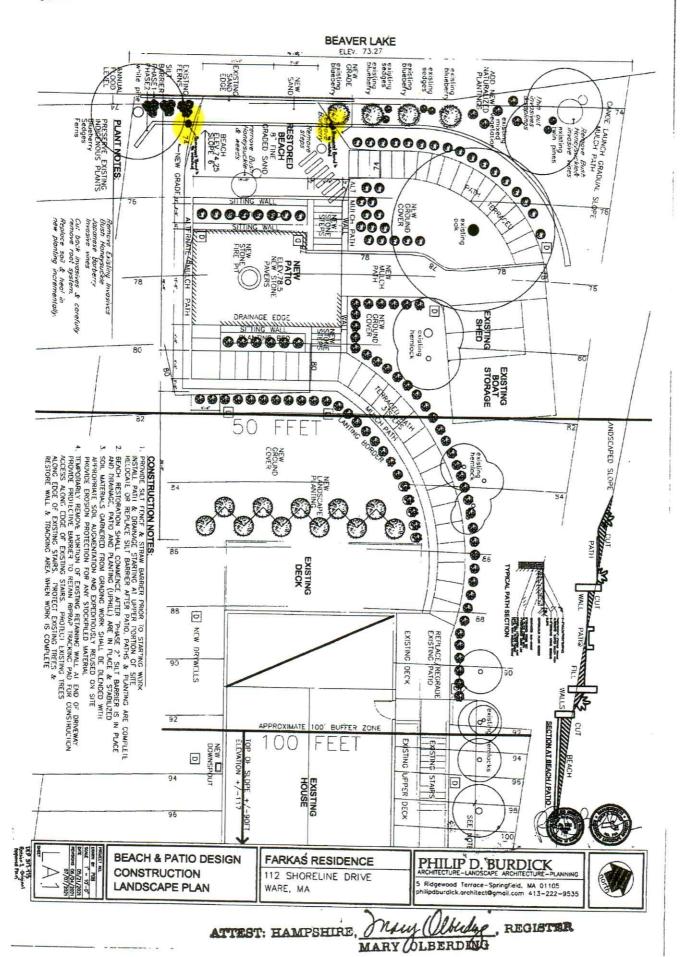
I further certify that the property owner, if different from the applicant, and the appropriate DEP Regional Office were sent a complete copy of this Request (including all appropriate documentation) simultaneously with the submittal of this Request to the Conservation Commission.

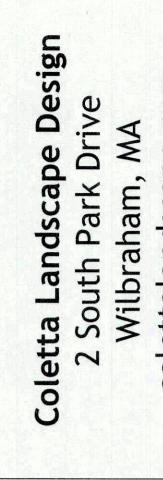
Failure by the applicant to send copies in a timely manner may result in dismissal of the Request for Determination of Applicability.

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Mailing Address TENGMENOUS AAA	
City/Town 055	
State	Zip Code
Signatures:	
I also understand that notification of this Request will be placed in in accordance with Section 10.05(3)(b)(1) of the Wetlands Protecti	
Kleextax	3/21/22
Signature of Appilleant	Date /
Signature of Representative (if any)	Date

HOCK 002 **Time Frame * The project as a whole will be started before or on 4-1-22 * The portion that has to be approved by the Conservation will begin when approved. Should be completed with in 2 months or by 6-1-22 Tracketing finishing the already approved project. *** Machinery + Tools USED Bobcot Skid Steer Chainsans Shovels / Previes / Loppers / Proofbar in approved NOT but since within 100 ft buffer, I am seeking approval. OBO Peterson Landsoping LLC

Hedre (Paterson ATT



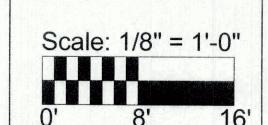


Far

Design By: James Coletta, PLA, ASLA

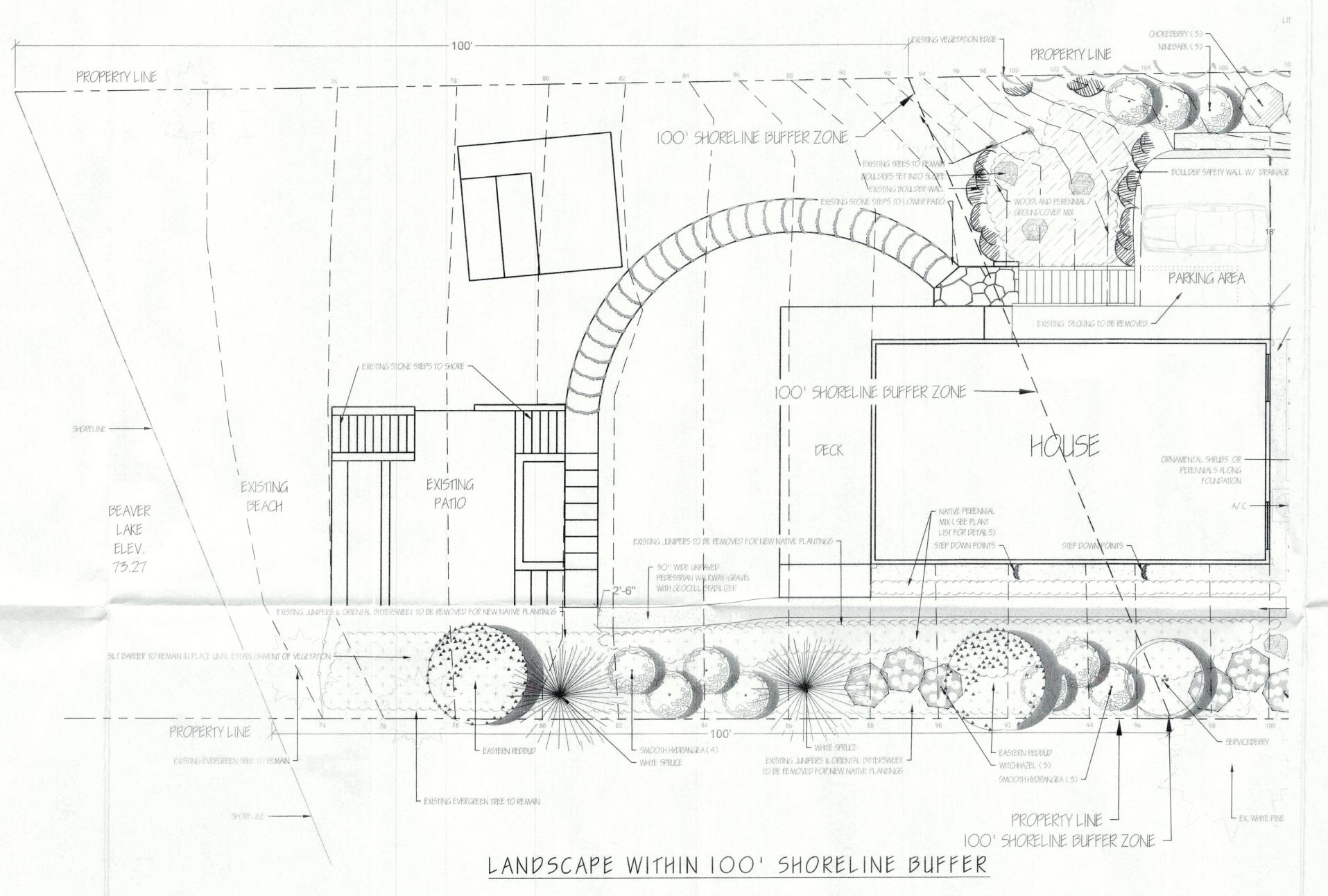
Date: 3/5/22 Rev:





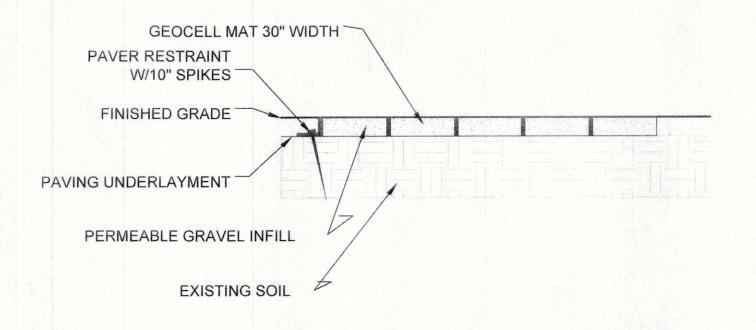
Sheet: 1 of 1

DECEDVE MAR **2 2** 2022 By RDA - 2205



Botanical Name		Common Name	Qty	Insta	alled Size	Spacing
Decidious Trees						
Amelanchier canad	densis	Serviceberry		1	5' HT	As Shown
Cercis canadensis		Eastern Redbud		2	6' HT	As Shown
Evergreen Trees						
Picea glauca		White Spruce		2	6' HT	As Shown
	scens	Smooth Hydrangea		7	3' HT	As Shown
	scens	Smooth Hydrangea		7	3' HT	As Shown
Decidious Shrubs Hydrangea arbores Hammamelis virgii		Smooth Hydrangea Common Witchhazel		7 3	3' HT 4'	As Shown As Shown
Hydrangea arbores		Common Witchhazel		0.00	4'	As Shown
Hydrangea arbores Hammamelis virgi	niana			24	4' PLUG	As Shown Plant in Groups of 3-5
Hydrangea arbores Hammamelis virgii Forbs & Grasses	niana a	Common Witchhazel		0.00	4'	As Shown Plant in Groups of 3-5 Plant in Groups of 3-5
Hydrangea arbores Hammamelis virgii Forbs & Grasses Asclepias incarnat	niana a a	Common Witchhazel Swamp Milkweed		24	4' PLUG	As Shown Plant in Groups of 3-5
Hydrangea arbores Hammamelis virgin Forbs & Grasses Asclepias incarnat Carex pensylvanic	niana a a alis	Swamp Milkweed Pensylvania Sedge		24 36	PLUG PLUG	As Shown Plant in Groups of 3-5 Plant in Groups of 3-5
Hydrangea arbores Hammamelis virgin Forbs & Grasses Asclepias incarnat Carex pensylvanic Dryopteris margina	niana a a alis atum	Swamp Milkweed Pensylvania Sedge Marginal Fern		24 36 36	PLUG PLUG PLUG	Plant in Groups of 3-5 Plant in Groups of 3-5 Plant in Groups of 3-5

GRAVEL PATH WITH GEOCELL **EROSION CONTROL** NO SCALE



RDA PERMIT PLAN

NARRATIVE:

The proposed work for this project is the removal of existing overgrown juniper hedge and oriental bittersweet within the 100' shoreline buffer as indicated on the plan. The removals will start approx. 10' from the shoreline and continue 20' beyond the buffer setback. All debris from removals will be disposed of off-site. The exposed land will then be planted with a mix of native trees, shrubs, and perennials using the species indicated within the planting list and in the layout as shown on the plan. The existing soil will be amended to provide appropriate growing conditions for the new native plantings. All erosion control measures will be kept in place until plant establishment is determined. No changes to the existing grade are proposed within this scope of work.

A 30" wide unpaved pedestrian path using a gravel with a geostabilizer underlayment is proposed. This path would be considered a minor activity that complies with 310 CMR 10.02(2)(b)1.

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