

Massachusetts Department of Environmental Protection

Bureau of Water Resources - Wetlands

WPA Form 1- Request for Determination of Applicability CHILLIAN Massachusetts Wetlands Protection Act M.G.L. c. 131, §40 Municipality

Important:
When filling out
forms on the
computer, use only
the tab key to move





	A.	General information		
Important: When filling out forms on the computer, use only the tab key to move your cursor - do not	;	Applicant: By First Name Address	Ramsey Last Name	
use the return key.		City/Town 508 -627-089 2 (CEII) Phone Number	State Cancey. benjan Email Address	02535 Zip Code
	2.	Property Owner (if different from Applicant): First Name Address	Dixen Last Name	
		City/Town 617 - 257 - 3337 Phone Number	State rd 05 3 Email Address (if known)	02535 Zip Code
	3.	Representative (if any) First Name Company Name	Last Name	
		Address City/Town	State	Zip Code
	B.	Phone Number Project Description a. Project Location (use maps and plans to identify the	Email Address (if known)	piect to this request):
How to find Latitude and Longitude		Street Address 41,32488 Latitude (Decimal Degrees Format with 5 digits after decimal e.g. XX.XXXXX) 33 - ###	City/Town 70.7608 Longitude (Decimal Degrees decimal e.gXX.XXXXX)	9
and how to convert to decimal degrees		Assessors' Map Number b. Area Description (use additional paper, if necessary UPLAND FROM WOLLAND ARCA AT c. Plan and/or Map Reference(s): (use additional paper)	TEDGE OF BUF	
		AERIAC (218		Date
		Title		Date



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B. Project Description (cont.)

necessary).

2. a. Activity/Work Description (use additional paper and/or provide plan(s) of Activity, if necessary):

LIFT CURRENT HOUSE, DIG BASEMENT IN FOOTPRINT, AND
ADD EGRESS PATIO

(SEE ATTACHED DETAILED DESCRIPTION)

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

3.	a. Riv	If this application is a Request for Determination of Scope of Alternatives for work in the terfront Area, indicate the one classification below that best describes the project.
	Ø	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.
	b.	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.)



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Municipality

C.	Determinations				
1. I re	equest the CHILLIAN make the following determination(s). Check any that apply:				
	a. whether the area depicted on plan(s) and/or map(s) referenced above 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 above are accurately delineated.				
X	c. whether the Activities depicted on plan(s) referenced above is subject to the Wetlands Protection Act and its regulations.				
X	d. whether the area and/or Activities depicted on plan(s) referenced above 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 Activities in the Riverfront Area as depicted on referenced plan(s).				
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.					
	by the applicant to send copies in a timely manner may result in dismissal of the Request for ination of Applicability.				
Signatu	res:				
	nderstand that notification of this Request will be placed in a local newspaper at my expense dance with Section 10.05(3)(b)(1) of the Wetlands Protection Act regulations.				
	75/24				
Sign	Signature of Applicant Date				
Sign	ature of Representative (if any) Date				

Eliot Ave Eliot Ave 11 Eliot Ave Greenhouse Ln [9] Google

- 45. Successful Bidder—The Bidder submitting a responsive Bid who receives a properly made award.
- 46. Supplementary Conditions—That part of the Contract Documents which amends or supplements these General Conditions.
- 47. Supplier—A manufacturer, fabricator, supplier, distributor, materialman, or vendor having a direct contract with Contractor or with any Subcontractor to furnish materials or equipment to be incorporated in the Work.
- 48. Underground Facilities—All underground pipelines, conduits, ducts, cables, wires, manholes, vaults, tanks, tunnels, or other such facilities or attachments, and any encasements containing such facilities, including those that convey electricity, gases, steam, liquid petroleum products, telephone or other communications, cable television, water, wastewater, storm water. other liquids or chemicals, or traffic or other control systems.
 - 49. Unit Price Work—Work to be paid for on the basis of unit prices.
- 50. Work—The entire construction or the various separately identifiable parts thereof required to be provided. Work includes and is the result of performing or providing all labor, services, and documentation necessary to produce such construction, and furnishing, installing, and incorporating all materials and equipment into such construction, as required.
- 51. Work Change Directive—A written statement to Contractor issued on or after the Effective Date of the Agreement and signed by Owner and recommended by Engineer ordering an addition, deletion, or revision in the Work, or responding to differing or unforeseen subsurface or physical conditions under which the Work is to be performed or to emergencies. A Work Change Directive will not change the Contract Price or the Contract Times but is evidence that the parties expect that the change ordered or documented by a Work Change Directive will be incorporated in a subsequently issued Change Order following negotiations by the parties as to its effect, if any, on the Contract Price or Contract Times.
- 52. Unless stated otherwise in the Contract Documents, words or phrases that have a wellknown technical or construction industry or trade meaning are used in the Contract Documents in accordance with such recognized meaning.

Part II — Description and Outline Discussion of the Project. Recitals.

1. Description. 11 Elliot Avenue, (Map 33 Lot 161 on the Assessors Map of the Town of Chilmark) is comprised of land 50 by 185 feet, bordered by stone walls, with a "Cottage" style house, built in 1930, of 636 net square feet. The eastern half of the lot descends about twenty feet across the middle of the lot to the western end.

The purpose of the project that is the subject of this contract is to re-make the house on the property by a series of steps:

Here =

- 1. Clearing the present house to its basic structure.
- 2. Jacking the house above the existing floor (such that the raised structure is supported from outside the existing footprint of the house).
- 4. Excavating the site area (incl. remove fireplace, dig to "Floor 1" lowest floor "basement" elevation). Excavated material to be permanently removed / trucked from site.
- 5. Grading, mechanical, prep / sheeting and 2" board insulation.
- 6. Establish drainage, pouring perimeter footings.
- 7. Pour a "Floor 1" (lower level) slab
- 8. Standing up ICF forms and pouring below grade –concrete within foam- walls.
- 9. Building "Floor 2" (upper level) framing on and above concrete / joist work, etc.
- 10. Utility and area work. Reasonable preliminary backfill.
- 11. Lowering previously raised up house structure back onto constructed box/support on house site.
- 12. Various roof and wall repair and reconstruction / new window framing / other fitments.
- 13. Windows and doors, etc. per plans.
- 14. Floor plans Floor 1 / Floor 2 to drawn plans. Wiring, plumbing rough and finish.
- 15. Finishes, ceilings, walls, floors...
- 2. Recital. Put simple, the project is a lot like any other basic, relatively small, house building project, but with a set of differences due to a) raising and then lowering a (relatively small) existing building to again be the ground-level and up shell of the resulting house, and b) certain working space logistics involved in shuffling the parts around while also having good enough work access in a comparatively restricted area. Assuming nothing unexpected, unusual, or adverse (extreme bad weather, vandalism at the site, etc. etc.) happens during the term of the project all of the required steps can be accomplished in order relatively fluently. The nature of the site, and of the job to be done at the site considered, however, the small area and close distances entail a measure of procedural care and site management particular to the job.

The project involves excavation in an exactly required location (with equipment under a suspended structure) where relevant subsurface information is, at commencement, unavailable. There is no current topographical sheet for the site, but something like a hundred fifty cubic yards of material are to be excavated, and a hundred to be trucked from the site. The "side area" surrounding the excavation is comparatively small (less than the width of a dump truck), thus requiring organized machine "choreography."