

The Sudbury Conservation Commission will hold a public meeting to review the Request for Determination of Applicability filing under the Wetlands Protection Act and the Sudbury Wetlands Administration Bylaw to install a fence, raised beds, small water feature, patio, garden, irrigation system, and lighting system within the 100-foot Buffer Zone and 200-foot Riverfront Area at 96 Willard Grant Road, in Sudbury, MA. Dianne McCarthy, Applicant. The meeting will be held on Monday, April 8, 2024 at 7:00 pm, via Zoom.

Copies of the application may be reviewed on the Conservation Department web page at:

 $\underline{https://sudbury.ma.us/conservationcommission/meeting/conservation-commission-meeting-monday-april-8-2024/}$

Please contact the Conservation Office with any questions at 978-440-5470.

SUDBURY CONSERVATION COMMISSION 3/20/2024



Massachusetts Department of Environmental Protection

Bureau of Water Resources - Wetlands

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

Municipality

	A.	General Information		
Important:	1.	Applicant:		
When filling out forms on the		Dianne	McCarthy	
computer, use only		First Name	Last Name	
the tab key to move your cursor - do not		96 Willard Grant Road		
use the return key.		Address		
		Sudbury	MA	01776
√ tab		City/Town	State	Zip Code
4		617-308-8369	diannenoahriley@	@gmail.com
		Phone Number	Email Address	
return	2.	Property Owner (if different from Applicant):		
		First Name	Last Name	
		Address		
		City/Town	State	Zip Code
		Phone Number	Email Address (if kno	own)
	3.	Representative (if any)		
		First Name	Last Name	
		Company Name	MV a fek	- /
		Address		
		City/Town	State	Zip Code
		Phone Number	Email Address (if kno	own)
	В.	Project Description		
	1.	a. Project Location (use maps and plans to identify	the location of the are	ea subject to this request):
		96 Willard Grant Road	Sudbury	
		Street Address	City/Town	
How to find Latitude	<u>⊇</u>			
and Longitude		Latitude (Decimal Degrees Format with 5 digits after decimal	Longitude (Decimal D	Degrees Format with 5 digits after
		e.g. XX.XXXXX)	decimal e.gXX.XXX	(XX)
and how to convert			1 at #39	Drow # 1511 4
to decimal degrees		Assessors' Map Number	Assessors' Lot/Parce	el Number
		b. Area Description (use additional paper, if necessing	arv)·	1760
		The work will be done on flat land to the right and left and behind the house. The land is	• •	and lawa

Received

c. Plan and/or Map Reference(s): (use additional paper if necessary)

WPA Form 1 - Request for Determination of Applicability • Page 1 of 3

Date

Date

Title

Title



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2.	a	Activity/Work Description (use additional paper and/or provide plan(s) of Activity, if necessary):			
	See Scope of Work attached				
	00	e despe of work attached			
		Identify provisions of the Wetlands Protection Act or regulations which may exempt the applicant m having to file a Notice of Intent for all or part of the described work (use additional paper, if cessary).			
_					
3.	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 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. abo	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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C.	Determinations							
1. I re	quest the Conservation Commission	make the following determination(s). Check any that apply:						
	s) and/or map(s) referenced above is an area subject to Act.							
	b. whether the boundaries of resource area(s) depicted on plan(s) and/or map(s) referenced above are accurately delineated.							
	c. whether the Activities depicted on plan(s) referenced above is subject to the Wetlands Protection Act and its regulations.							
d. whether the area and/or Activities depicted on plan(s) referenced above is subject to t jurisdiction of any municipal wetlands' ordinance or bylaw of:								
	Name of Municipality							
	e. whether the following scope of alte depicted on referenced plan(s).	ernatives is adequate for Activities in the Riverfront Area as						
D.	Signatures and Submitta	l Requirements						
	companying plans, documents, and su	that the foregoing Request for Determination of Applicability poorting data are true and complete to the best of my						
Office v	r certify that the property owner, if diffe vere sent a complete copy of this Requ neously with the submittal of this Requ	rent from the applicant, and the appropriate DEP Regional lest (including all appropriate documentation) est to the Conservation Commission.						
Failure Determ	by the applicant to send copies in a tin ination of Applicability.	nely manner may result in dismissal of the Request for						
Signatu	ires:							
l also u in acco	nderstand that notification of this Required ance with Section 10.05(3)(b)(1) of the section 10.	nest will be placed in a local newspaper at my expense ne Wetlands Protection Act regulations.						
Sigr	nature of Applicant	Date						
Sigr	nature of Representative (if any)	Date						



10 Hayward Street, Randolph, MA 02368 • Phone/Fax: 781.961.2314

www.cultivationgardendesign.com

Design • Installation • Enhancements

March 7, 2024

Dianne McCarthy/Leslie Joseph 96 Willard Grant Road Sudbury, Ma 01776

Design Proposal

Scope of Work:

Any and all proposed work will be within the property setback lines.

Enclose the area behind the garage with a 3 ½' High metal fence. Within the fence area install (3) raised garden beds for future planting of herbs and vegetables. Install a small water feature in the existing stone area near the driveway.

Around the back and side of the house, carve out area for a wraparound permeable constructed patio. Enclose area under the existing deck with English Lattice with a gate for storage. Off the new patio, carve out for a cutting garden with stepping stones.

Consider installing an irrigation system and a low voltage lighting system.

Megan Montefusco, MCH Cultivation, Inc.

Danie McCarta 1617 308 8369 Diannenoah riley @ gmail.co

March 18, 2024

Dianne McCarthy/Leslie Joseph diannenoahriley@gmail.com 617-308-8369 96 Willard Grant Road Sudbury, Ma 01776

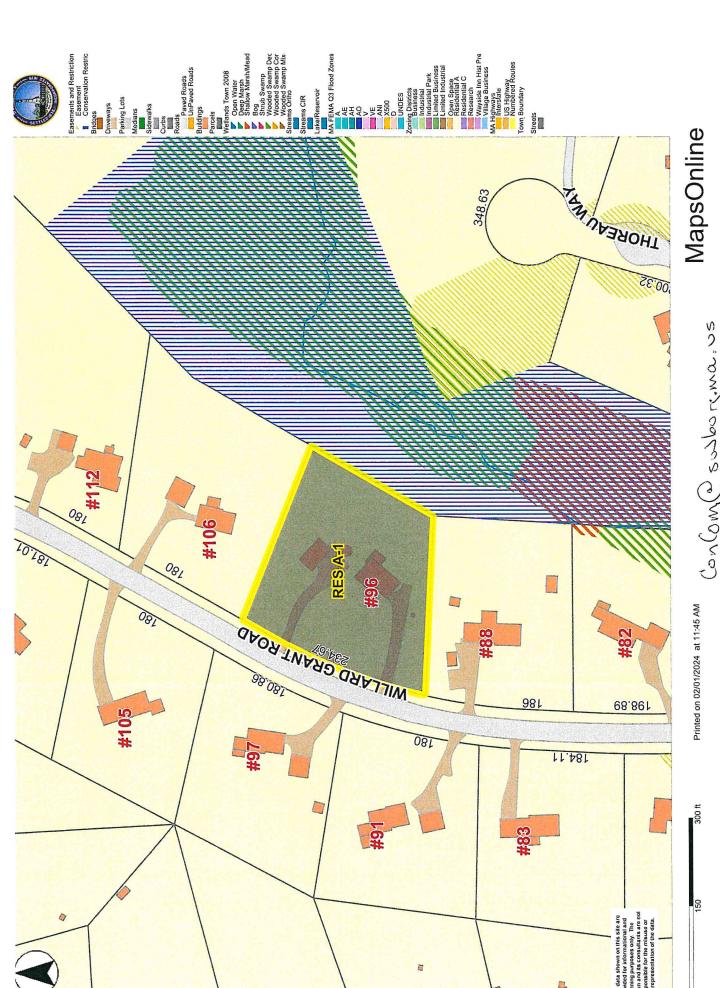
Design Proposal

Scope of Work:

Any and all proposed work will be within the property setback lines.

- 1. In the area to the left of the house:
 - a. Enclose the area behind the garage with a 3 ½' high metal fence. The fence will have a minimum space of 4" between the individual pickets and pickets and will be 6" off the ground.
 - b. Within the fence area install (3) raised garden beds for future planting of herbs and vegetables.
 - c. Install a small water feature in the existing stone area near the driveway, using native stones, if additional stones are needed.
 - d. Remove the existing gazebo and install a garden bed using native plant material.
- 2. In the area to the right of the house and in the back:
 - a. Remove a portion of the current driveway to allow for a wraparound permeable constructed patio. The patio will wrap around the back of the house and end at the deck
 - b. The patio will be built with ¾" native stone under the pavers to allow for drainage.
 - c. Enclose area under the existing deck with English Lattice with a gate for storage.
 - d. Install stairs off the deck to the patio
 - e. Install an irrigation system and a low voltage lighting system.

Megan Montefusco, MCH Cultivation, Inc.



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96 Willard Grant Road

