## June 2024

# Barrington Pollinator Pathway



Welcome to all who are interested in growing the pollinator pathway in Barrington (and beyond)! Summer has unofficially arrived, and as we wait for our gardens to dry out so we can spend as many hours as possible outdoors, here is some gardening advice to keep in mind.

As you make changes in your gardens this season, try to choose a variety of plants with overlapping bloom times that will provide food for pollinators from early spring through late fall. Early spring flowers can be the hardest to supply, and while spring ephemerals offer some food, shrubs and trees offer some of the best and most plentiful early nutrition, especially for those early emerging bees. Planting multiples of the same species together will also better support pollinators by offering easier foraging opportunities.

Here are some charts and resources that showcase seasonal bloom times: <a href="https://grownativemass.org/sites/default/files/documents/">https://grownativemass.org/sites/default/files/documents/</a>
<a href="mailto:Xerces\_Pollinator\_Plants\_Northeast\_Region.pdf">Northeast\_Region.pdf</a>
<a href="https://www.pollinator-pathway.org/native-plant-resources">https://www.pollinator-pathway.org/native-plant-resources</a>
<a href="https://www.xerces.org/blog/planning-your-plantings-for-climate-resiliency">https://www.xerces.org/blog/planning-your-plantings-for-climate-resiliency</a>

# Update on the Barrington Resilience Garden



In case you missed hearing about it, an exciting new resilience garden is going to be planted at Government Center! The garden has been designed by a committee of townspeople working with landscape architect Kevin Alverson and Resilience Planner Karlo Berger. What will make the garden resilient? Native perennials, shrubs, and trees, which require less water and maintenance than traditional ornamental gardens. They also more easily adapt to climate fluctuations, and do not require the use of harmful pesticides or fertilizers.

The garden will provide habitat for native pollinators, other insects, and birds. It will be planted by volunteers of all ages from our community.

Planning for the Resilience Garden is ongoing. The shopping list for the tools to be purchased is completed, the wording for the signage and the maintenance plan is close to being finalized, and work is being done on elements of the garden webpage. After a recent site visit, a few small changes to make in the design were identified.

The big news is that instead of planting in June as originally planned, we will now be planting in September. The extra heavy rainfalls we have been experiencing have stretched DPW to their limit and they are no longer able to do the preparation for the garden in time for a June planting. Late summer is an excellent time to plant perennials, so we are confident that a September planting will be fine. If you have signed up to volunteer with the planting and/or maintenance of the garden or if you would like to sign up, keep an eye out for information about the planting date and work sessions. We would love to have you join us in the garden!

For more info on the garden and how to volunteer: https://www.blct.org/more-about-us/pollinator-pathways/

# April Showers Bring ...?

Is anyone still drying out from spring? Remember the pooling water in your yard? Eroded hillsides? A rain garden might be in your future, and now is the time to plan and construct it before the next round of flooding destroys your favorite garden bed.

A rain garden is usually a crescent or bowl shaped depression designed to absorb water during rain storms and flooding. It can have a berm on its downhill end to keep excess water from draining out, or be dug deep enough to keep water contained within its bed.



It's planted with native vegetation that can withstand wet conditions for relatively short periods of time, usually 24-48 hours. It can look pretty much like your other garden beds, but it has the ability to help with flooding and erosion mitigation, and also filters out pollutants before they reach storm drains and make their way into our waterways.

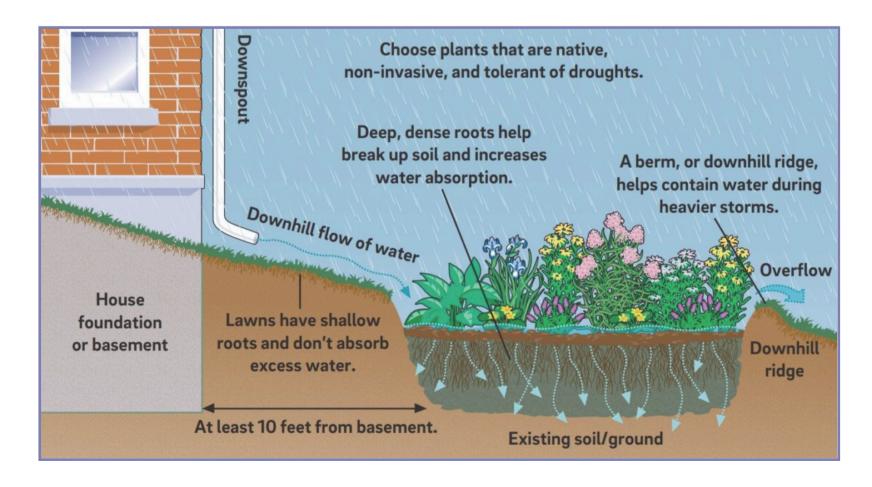
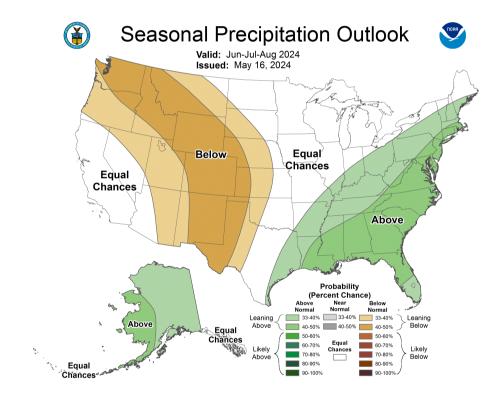




Photo by Mark Bugnaski



For more detailed information on rain garden construction, click on the images:

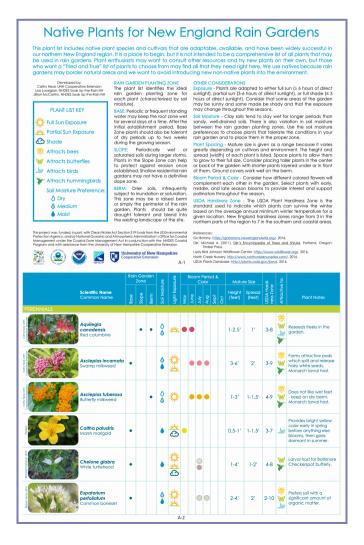


## Rain gardens should be located:

- At least 10 feet away from home foundations and at least 50 feet away from septic systems or wells
- In a level part of your yard, not in a low, wet spot, put it somewhere with good drainage (if you don't have good drainage, you will need to amend the soil)
- Where they can collect the most rainwater runoff as possible, likely near driveways and downspouts
- Perpendicular to entering water runoff
- On your property and not directed at neighboring properties or into a public road

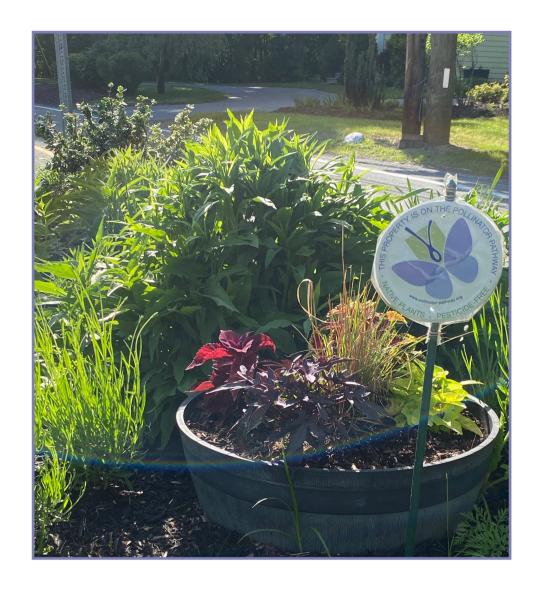


The NOAA precipitation forecast for the summer of 2024:



# Pollineighbor Spotlight

A Pollinator Pathway sign was spotted in the Hameho Garden triangle at the end of Massasoit in Hampden Meadows. Boneset and coneflower were discovered growing happily in this pocket garden that is usually observed by car. Way to go Hameho!



## **Recommended Podcasts**

Instead of books, this time around we're recommending a couple of podcasts to enjoy (while you're out working in your garden).

# The Joe Gardener Show: Tiny and Wild: What to Know To Build a Small Scale Meadow Anywhere, episode 365

Landscape designer Graham Laird Gardner talks through the steps of establishing a small meadow garden in your home landscape. Gardner blends aesthetics with ecological practices for a slightly more curated look if the "randomness" of a meadow doesn't suit your situation.

We recommended Gardner's book, Tiny and Wild in the January 2024 newsletter. The book will walk you step by step through the process of developing a small meadow, but the podcast is a great place to start!

#### The Joe Gardener Show: Easy Ways to Help Heal Earth, episode 364

Basil Camu started out as an arborist who's main occupation was cutting down trees. He took a 180 degree turn, and now spreads the word about healing the ecosystem. He's written a book titled, From Wasteland to Wonder: Easy Ways We Can Help Heal Earth in the Sub/Urban Landscape. The book is available for **FREE** as a digital download, or for purchase here: https://www.leaflimb.com/wonder/

### A Way to Garden: Basil Camu on Supporting Trees, May 27, 2024

This is another interview with Basil Camu, with more of a focus on how to best support and care for your trees. There's information on what's happening in the soil around the base of your trees, why it's important, and how to stay ahead of problems.

# Stay Tuned...

The Barrington Pollinator Pathway is hosting its first ever garden tour this September! Open house? Pollineighbor event? Whatever we call it (we can't make up our minds!), it won't be your traditional garden tour. Expect lots of talking and sharing with garden hosts about native plants, the lasagna method, and what plants just didn't survive the season in your garden. We're aiming for a mid September event, so stay tuned for details!



The Barrington Land Conservation Trust is still hard at work planning a native wildflower meadow for the Johannis Farm Wildlife Refuge. Approximately three quarters of an acre of the entire meadow is being prepped for planting in the fall. If you're interested in helping us seed the meadow in October, please contact us at pollinatorpathways@blct.org.

Please share this newsletter with a friend or neighbor, and if you're not on the pollinator pathway map yet, please consider joining! https://www.pollinator-pathway.org

Please reach out to us with questions, newsletter ideas, or photos of your own pollinator garden. You can reach us at pollinatorpathways@blct.org

