Silaboarcawa Butterfly Garden 2013

JUNIORS

2019-2013 Juniors









allie (ovel/ extra Photos of Yoreld Butterfly Garden



6-12-2014

The Mestfield Leader and The Scotch Plains - Fanwood TIMES



JUNIOR GARDENERS...Members of the Junior Garden Club of The Rake and Hoe Garden Club of Westfield keep busy maintaining their butterfly garden at the Shadowlawn Pocket Park. They are pictured with Jeanie Jeremia of the Garden Club of New Jersey learning how to install "Pollinator Houses" in the garden.

Rake and Hoe Garden Club, Juniors Highlight Activities

WESTFIELD — The Rake and Hoe Garden Club of Westfield and its Junior Garden Club have been active with multiple projects and events. The Rake and Hoe Garden Club of Westfield has a diverse membership spanning all ages, interests and occupations. Federated with the National Council of State Garden Clubs and the Garden Club of New Jersey, The Rake and Hoe Garden Club of Westfield has between 50 and 70 members, all of whom share one thing in common: a love of flowers and gardening.

In addition to maintaining their butterfly garden at the Shadowlawn Pocket Park, the Juniors learn the basics of flower arranging, which helps them make flower arrangements with which to compete in the annual New Jersey Garden Show each February. In the 2014 show, they won five of nine Top Exhibitor Awards in the Youth Division, including "Best in Show," out of more than 150 entries. Anyone interested in joining the Junior Garden Club is asked to call Beth Siano at (908) 233-4150.

During the month of June, a display at the Westfield Memorial Library will highlight the many activities and community projects of The Rake and Hoe Garden Club of Westfield. Included in the display will be the 2014 "Deck the Halls" tour of four elegant homes in Westfield, fully decorated for Christmas, set for Saturday, December 6; activities of the club's Juniors program for future gardeners; mini-flower arrangements for Westfield's "Mobile Meals;" holiday gift bags for residents of the Lyons Veterans Hospital, and themed ornaments for the December and Spring trees, based on beloved books, which are then donated to the Jardine Academy library.

As a volunteer organization, The Rake and Hoe Garden Club also provides civil service to the community by maintaining the gardens at the north side of the Westfield Train Station, the Miller-Cory House Museum, the Shadowlawn Pocket Park, a Blue Star Memorial, and the Claire Brownell Memorial Wildflower Garden at the Reeve History and Cultural Resource Center, the home of the Westfield Historical Society.

For more information, call Karen Jolley-Gates, club president, at (908) 233-5125. Interested persons also are invited to check out the club on Facebook at facebook.com/rakeandhoe or the club's website, rakeandhoe.org.

PUBLIC NOTICE

WESTFIELD

Rake and Hoe Juniors tend to pocket park

The Junior section of the Rake & Hoe Garden Club of Westfield held their final meeting of the year at the Shadowlawn Pocket Park at the corner of Shadowlawn and Rahway avenues in Westfield.

The Juniors cleaned up the butterfly garden, planted herb seedlings they had grown themselves, including parsley, fennel and dill, and annual flowers. In addition, they decorated plant identification markers and placed them in the garden. The club invites the community to visit this peaceful garden, which is designed to provide a nurturing habitat for butterflies and other pollinators. The Juniors, ranging from kindergarten through high school students, meet monthly, after school during the school year to work on projects focused on flower design, gardening and community service.

Submitted by the Rake & Hoe Garden Club of Westfield



Front row from left, Arabella Morabito, CJ Strauss, Lexi Strauss, Arlene Bound, Malissa Morabito, Alyssa Stumpf and Lila Spadaro; back row, Amanda Saba and Riley Dupuis. *Courtesy photo*



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RAKE AND HOE GARDEN CLUB TENDS COMMUNITY GARDENS

Submitted by Elizabeth Round

The Junior section of the Rake and Hoe Garden Club of Westfield recently held their final meeting of the year at the Shadowlawn Pocket Park located at the corner of Shadowlawn and Rahway Avenue in Westfield, NJ.

The Juniors cleaned up the butterfly garden, planted parsley, fennel and dill herb seedlings they had grown themselves, and annual flowers. In addition, they decorated plant identification markers and placed them in the garden.

The Club invites the community to visit this peaceful garden which is designed to provide a nurturing habitat for butterflies and other pollinators.

The Juniors, students ranging from kindergarten through high school, meet monthly after school during the school year to work on projects focused on flower design, gardening and community service.Earlier in the year, the Juniors competed in the Design Section of the Garden Club of New Jersey's Annual Flower Show and won several Blue Ribbons.

At the end of June, several members of the Rake & Hoe Garden Club of Westfield got together to clean up the community garden at the north side of the Westfield Train Station. During the year members of the club also maintain community gardens at Shadowlawn, Miller-Cory House Museum and the Clare Brownell Wildflower Garden at the Westfield Historical Society's Reeve History and Cultural Resource Center. The garden at Shadowlawn includes a butterfly garden which is designed to provide a nurturing habitat for butterflies and other pollinators. This section of the garden is maintained by the Rake & Hoe Juniors. All the gardens are open to the public.

The Rake and Hoe Garden Club is affiliated with the Garden Club of New Jersey and the National Garden Club, Inc. The club meets on the second Wednesday of the month at 12:00 p.m. at the Scotch Hills Country Club. Membership is open to residents of Westfield and surrounding towns. For more information, call Jeanne Marie Ryan (908-654-0271) or visit the club's website (rakeandhoe.org) or Facebook page



(above) The Rake and Hoe Garden Club's Juniors pictured at the butterfly garden. (back row, I-r) Amanda Saba, Riley Dupuis; (front row, l-r) Arabella Morabito, CJ Strauss, Lexi Strauss, Arlene Bound, Malissa Morabito, Alyssa Stumpf, Lila Spadaro.



(above, l-r) The clean-up crew: Carole Smillie, Kay Cross, Beth Hanscom, Alice Cowell, Richard Pelikan and Jeanie Pelikan; not shown: Nancy Smith and Helen Pasterczyk



MILLER-CORY HOUSE MUSEUM 614 Mountain Avenue Westfield, New Jersey (908) 232-1776

April 11, 2012

To: Rake and Hoe Garden Club - Junior Leaders - Ms. Beth Siano and Ms. Alice Cowell

Thank you so very much for weeding and cleaning the dye garden at the Miller-Cory House Museum on Sunday, April 1. The girls did a great job. The dye garden will look wonderful for our Annual Sheep-to-Shawl Festival on April 22. We expect to have over one hundred visitors to the museum on that day.

We truly appreciate all of the time, hard work and effort The Rake and Hoe Garden Club gives the museum. We are grateful for your continued support of the Miller-Cory House Museum.

Sincerely,

m

Joan E.Barna Services Coordinator



MILLER-CORY HOUSE MUSEUM 614 Mountain Avenue Westfield, New Jersey (908) 232-1776

October 31, 2016

To: Rake and Hoe Garden Club - Junior Leaders – Ms. Beth Siano and Ms. Alice Cowell

Dear Juniors,

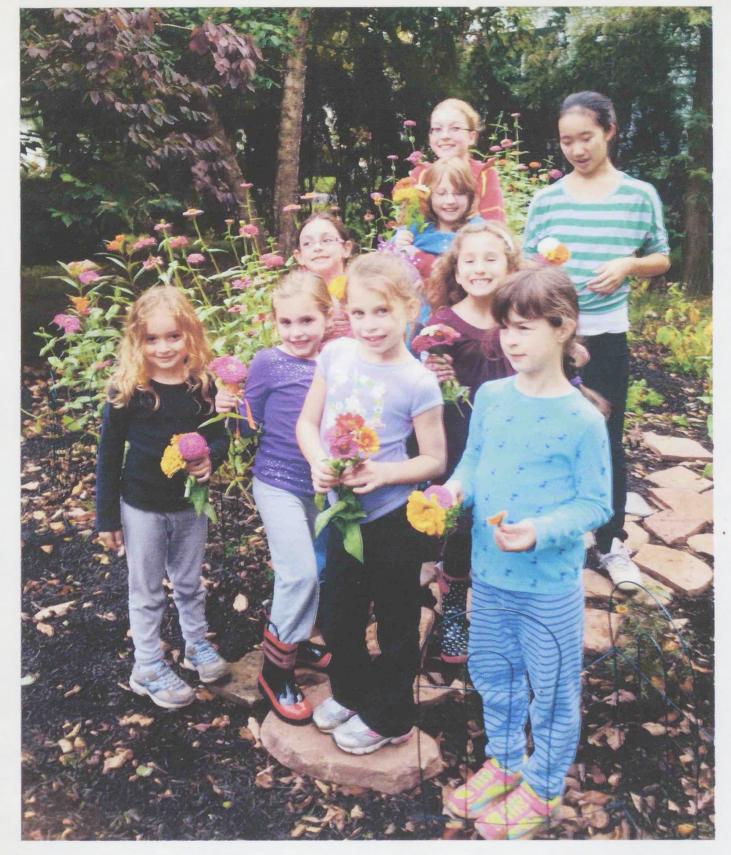
Thank you so much for weeding, raking and cleaning the fern garden at the Miller-Cory House Museum on Wednesday, October 19. Also, thank you for planting more ferns in the garden. You all worked very hard and did a great job.

We hope you had fun gathering leaves and flowers for an upcoming juniors' project and enjoyed seeing some of the unusual plants, such as tobacco, cotton and peanuts, at the museum.

We truly appreciate all of the time and effort you share with the museum. We are grateful for your continued support of the Miller-Cory House Museum.

Sincerely,

Joan E. Barna Services Coordinator



Rake & Hoe Juniors working in the Butterfly Garden at Shadowlawn Pocket Park

The club's objectives are to develop floral design and gardening skills, increase environmental awareness, and provide service to the community.

Rake & Hoe Juniors were awarded 5 of 9 Top Youth Exhibitor Awards at the Garden Club of NJ Flower Show in February. Categories included flower arrangements, horticulture and artistic crafts. Some of the award winners are on display here.

To join contact elizabeth.siano@gmail.com





Rake & Hoe Juniors working in the Butterfly Garden at Shadowlawn Pocket Park

The club's objectives are to develop floral design and gardening skills, increase environmental awareness, and provide service to the community.

Rake & Hoe Juniors were awarded 5 of 9 Top Youth Exhibitor Awards at the Garden Club of NJ Flower Show in February. Categories included flower arrangements, horticulture and artistic crafts. Some of the award winners are on display here.

To join contact elizabeth.siano@gmail.com





5. Juniors May planting, including parsley they grew from seed to feed caterpillars



6. After: Laying pathway and studying educational signage in the October garden

2013 Rake & Hoe Youth Butterfly Garden Project at Westfield, NJ Shadowlawn Park and Blue Star Memorial. Funding through Garden Club of NJ USDA Grant





- 1. Before: large tree felled by Sandy
- 2. Site is cleared by Westfield Public Works





- 3. Working on the layout
- 4. Perennials purchased from April Rutgers Plant Sale

Plant Diagram for Shadowlawn Blue Star Butterfly Garden 2013

Pepperbush

Parsley

()

Swamp Milkweed

Parsley Buddleia Joe-Pye Weed

Annuals

Monarda Annuals

Pepperbush Coreopsis

Stone Walkway

Entrance (Raway Ave Side)

Interpretive Sign Site

Interpretive

Spicebush Swamp Milkweed

Annuals Swamp Milkweed Buddleia

Parsley

Lantana

Lantana Buddleia Phlox

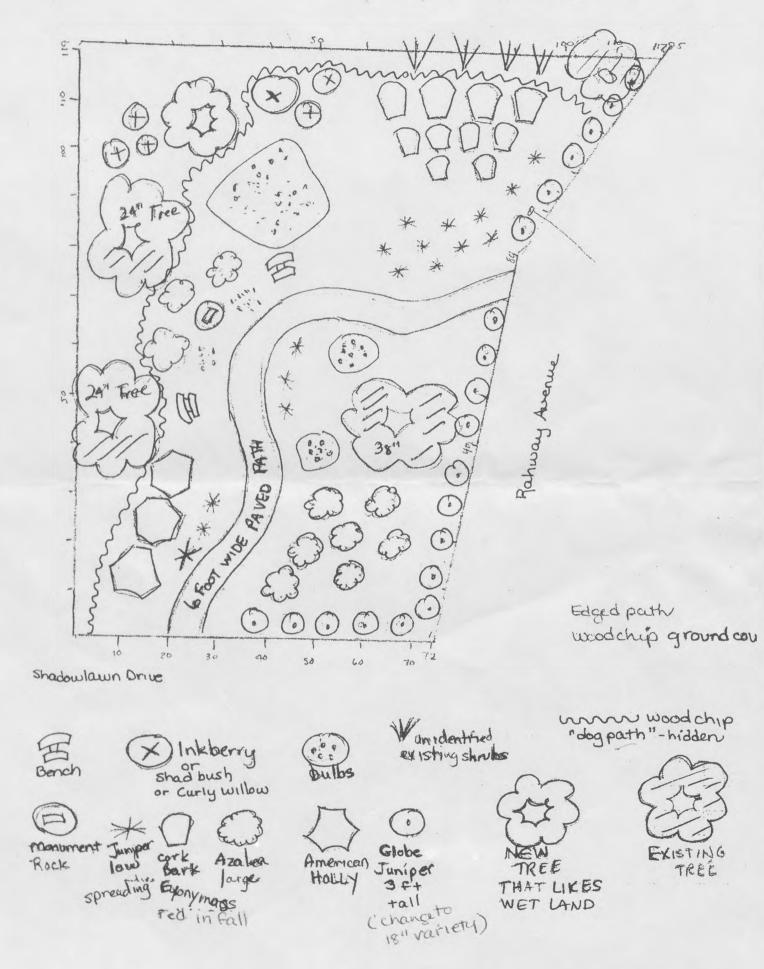
Joe fyr with and

Approx. 500 Sq. Ft.

36" metal fence

1. Ft.

FLAN - 19440Lacon





Member National Council State Garden Clubs, Inc. THE GARDEN CLUB OF NEW JERSEY, INC. Community Gardens Committee

February 17, 2013

Dear Community Gardens Grant Recipient:

The Community Gardens Committee of the Garden Club of New Jersey, Inc. is pleased to present you with this Specialty Crop Block Grant award for your Community Garden, garden restoration, or garden education project. It is hoped that this grant will foster an awareness and appreciation of locally grown fruits, vegetables, floriculture and horticulture products, especially those certified as Jersey Fresh or Jersey Grown.

Enclosed with the check is a form for a required follow-up report, due September15th of this year, to document the use of the grant money. The form is also available on the GCNJ web-site, <u>www.gardenclubofnewjersey.com</u> – select Community Gardens from the menu and scroll to the bottom of that page.

Sincerely,

Jeannie Geremia

Jeannie Geremia GCNJ Community Gardens Committee Chairperson

copy for Alice C



COMMUNITY GARDENS GRANT APPLICATION

١.	NAME of PROJECT	Butterfly Wests: elly	Garden	within	Shadowlawn Pocket Park	
11.	AMOUNT REQUESTE	ED \$	1	000	Date Jan 28, 2013	
Na	me of Applicant (spons	soring GCNJ Mem	ber Club) <u>T</u>	e Rake and of Wes	Hoe Garden Club, Inc.	
Au	thorizing Official of App	olicant GCNJ Mem	ber Club	Elizabe	the Siano, Treesures	
Name of Project Director: <u>Beth</u> Siano (Responsible for oversight of project and submission of final financial and activities report)						
Ph	one 908.133-	4150	e-mail	elizaber	h. siano Qamail.com	

III. PROPOSED PROJECT.

Type of Project: Circle one or more.

- (•) restoration of public gardens damaged by superstorm Sandy
- (improvement or expansion of an established publicly accessible community garden
- startup of a publicly accessible community garden
- education of youth to grow and appreciate fresh-grown produce
- conducting a public garden education day
- developing a program to work with local farms, supermarkets, farmers' markets, civic organizations, or nurseries for public promotion of nutritional, taste, and health benefits of growing/consuming freshly harvested foods
- conducting training or education available to the public in horticulture/agriculture related topics

Project Goals: Circle one or more.

- () repair of damage caused by superstorm Sandy to public gardens and other public sites
- (garden education of all age groups in growing specialty crops: fruits, vegetables, floriculture
- () garden education of school and youth groups
- offering urban dwellers an opportunity to grow or access fresh, unprocessed, healthful food.

GCNJ CG 2013 Grant Form #1

Project Goals (cont'd.):

- growing fresh food for distribution to food banks and the needy
- promoting NJ Agriculture & NJ Dept. of Agriculture's "Jersey Fresh"/"Jersey Grown" programs

List Communities/Municipalities to be served by project: by type (e.g. urban, suburban, rural); population size; average income level; other pertinent characteristics.

Suburban - Westfield, NJ; population 30,500. average income \$3,000 Project Partners: List all organizations assisting Sponsoring Club: Rake + Hoe Youth, Cirl Scouts Number of Volunteers available to work on the project. 20 adults 12 youth Local Need for Project: In this space describe how project will benefit your community. The batterfly garden plot will be part of the renovation effort prompted by damage from Sandy. It will also have Educational value as a demonstration of floraculture promoting a habitat for butterflies and bees. Budget : Attach a separate budget (Attachment A) of expected expenses for project completion. Copies of receipts for items listed in Attachment A will need to be submitted in a Project Report by September 15th of the year funds are disbursed. Include reasons for top 10 purchases required and their expected costs. Include any expected payments for labor or professional costs, including credentials of . planned hires if known in advance. NOTE that speaker fees for club programs are ineligible. List any other funding sources available (e.g. other grants, matching funds, community or . municipal donations, usage fees, food sales, etc.). Annual maintenance funds allocated be Previous spending on this project in the last two years? NO X If YES explain with sources in the budget attachment). There is ongoing expenditure for the fark + Bine star Memorial (Oslsoo in past 2 years. However, batter. Official (if other than Project Director) responsible for oversight of budget and reports: Name Phone e-mail

Planned 2013 Project Work Plan with Timeline for work necessary to complete project.

Planned 2013 Project Work Plan with Timeline Attach a month by month timeline (Attachment B)

2

IV. ADDITIONAL REQUIREMENTS FOR COMMUNITY GARDEN APPLICATIONS

1. Type of Community Garden Project Planned

- run by publicly elected committee with or without plots open to public use at no charge
- run by publicly elected committee with plots open to public use for annual fee
- club-run with standing rules
- school-run with standing rules. Name school and contact.
- organization-run. Name organization and contacts. The Rake + Hec Gurden Club, In

4	08.232-8730	iteer, Shadoulawa Chair, Alice Cowell, Youth cha 108-233-0415 408.518-1602
ide	entify specially targeted participant local community 	S: Elizabeth Siano, Treasurer 908-238-4150
	 the needy local food banks special needs persons 	Diana Kazazis, Publicity 908-654-8783
	 deaf, blind persons handicapped persons youth 	e that the area is wheel chair accessible

- Rechway Ave & Shadowlawn Dr. address of Community/Public Garden:
- size of Community/Public Garden in square feet: 10, 483 sf
- number of plots ready to plant, if applicable: approx 600 st to be allocated to batterfly garden
- number of current users/visitors: open public space used by students from nearby high & middle schoole and by local residents, site also viewed by people walking or driving on banway are, a major thorougheare.
- Buttenfly garden expected to attract buttently enthusiasts + children
- If this is an existing garden when was it first established? Rake Hoe took over garden design & Planting 1988. Battenfly garden plot is new.
- Attach any photographs and site plans (may be drawings on grid paper) as Attachment C. Photographs of the site before and after the work was performed will be required in a Project Report to be submitted by September 15th of the year the funds are distributed.

3. Ownership of the Site where Community Garden is or will be planted.

Who owns the land? Circle one: state; county; municipality; private parties; sponsoring club; school; other.

Name and address of owner Town of Westfield 425 E Broad St. Westfield, NJ 070%

Dept of Works 959 North Ave West Westfield NJ 07090

How is right to use property conveyed to Community Garden sponsors?

trom Dim Cildea. bee attached email Town of Westfield,

GCNJ CG 2013 Grant Form #1

2.

- 3. Ownership of the Site (cont'd.)
 - What assurances are there for continued use of site as a Community/Public Garden? _____

By oral agreement Rake + Hoe has supported the garden at this location since 1998 while the Town continues basic maintenance services.

• Attach any supporting materials conveying right to use the property such as copies of lease, permission letters from owner, municipal council minutes, etc. (Attachment D).

See attached letter from James Cildea, Town Administrator

V. AUTHORIZING AGREEMENT

The Applicant further agrees to indemnify and hold the Garden Club of New Jersey harmless against any and all claims which may be brought against it by or on behalf of the government authority granting the funds to which this Application applies, including, but not limited to, the completion of any reporting requirements or repayment of this grant.

Authorized Signature <u>Elizabeth</u> M. Siano Treasurez Date January 28, 2013

ATTACHMENT A: BUDGET

Itemize expenditure estimates for project completion. Column 3, "Actual Expenses," can be blank in the Grant Application. It will have to be completed later in a Project Report to be submitted by September 15th of the year the funds are received. Receipts for expenditures will also have to be submitted in the Project Report.

Expense item	Estimated	Actual
Bush/small tree Spice bush Buddleia Chokecherry Pepperbush TOTAL	\$25 \$20 \$30	
Perennials Joe Pye weed Coreopsis Coneflower Milkweed Verbena TOTAL	\$36 \$36 \$33 \$33	
Seeds Pearly Everlasting Parsley Oregand TOTAL		7
Mulch 20 bags of 2 cu. ft	\$100	D
Labor Removal of stump Removal of chips from bec Replacement of fresh topsoi		
Contingency Provide funding support for new <i>Sprinkler heads in the area OF</i> 10% contingency for plant purchase	2	D
TOTAL	\$100	0

Plant Name	Growth habit	Soil/ Sun Conditions	Water Conditions	Bloom Time	Why we include
Spicebush <i>Lindera benzoin</i>	5-8' tall, wider bush, male and female for berries	Partial sun to light shade, saverage	Average moisture	Early grn/ yellow spring but showy yellow fall foliage	Host plant for caterpillars
'Black Knight' and 'Royal Red' Butterfly bush Buddleia davidii	6-8ft. tall and wide bush, Long panicles of fragrant flowers	Full sun to part sun	Drought tolerant but like some moisture	Summer into Fall, dark purple and red	Nectar plant for mature butterfly, hardy
Chokecherry Prunus virginiana	Small tree to 15' when mature	Tolerant of shade	Wet to dry	Late spring white flowers, fall reddish	Host plant for caterpillars
Pepperbush Clethra alnifolia	4-5' tall, 3-6' wide, spiked flowers, fast growing bush	Full sun to part shade, pH to acidic	Like moist, Tolerate wet conditions	July pink flowers, fall yellow/orange	Nectar plant for mature butterfly, no pests or diseases
Joe pye weed "Baby Joe' <i>Eupatorium dubium</i>	24-30" tall Perennial	Full sun, loamy soil	Like moist	Late summer to fall, purple to pink	Nectar plant for mature butterfly,
Coreopsis 'Zagreb' Coreopsis verticillata	1-3' tall spread 1-3' wide Perennial	Full sun to part shade, dry, rocky, poor soil	Dry to medium	May to June yellow	Nectar plant for mature butterfly,
Swamp milkweed Asclepias incarnata	3-5' tall perennial	Full sun to part shade, Heavy damp	Moist or even wet	Early to mid- summer pink	Nectar plant for mature butterfly and host plant for caterpillars
Verbena Verbena canadensis	Low growing perennial	Average to poor soil/Full sun to light shade	Average to dry	Spring to frost pink flowers	Nectar plant for mature butterfly,
Pearly everlasting Anaphalis margaritacea	12-18" tall	Full sun to <i>light shade</i> , average to poor soil	Average to dry	Mid-summer to fall white	Seed project for youth, host plant for <i>caterpillars</i> , good for dried flower projects
Purple Coneflower Echinacea purpurea	2-5' stems, drooping radial flowers	Sun to part shade	Drought tolerant	April to Sept. pink to purple	Nectar plant for mature butterfly, long lasting flowers, seeds for goldfinches in fall
Oregano and Parsley					Host plant for caterpillars, seed project for youth

ATTACHMENT B: TIMELINE

Provide a month by month schedule of work necessary to complete the project. Add additional pages, if necessary

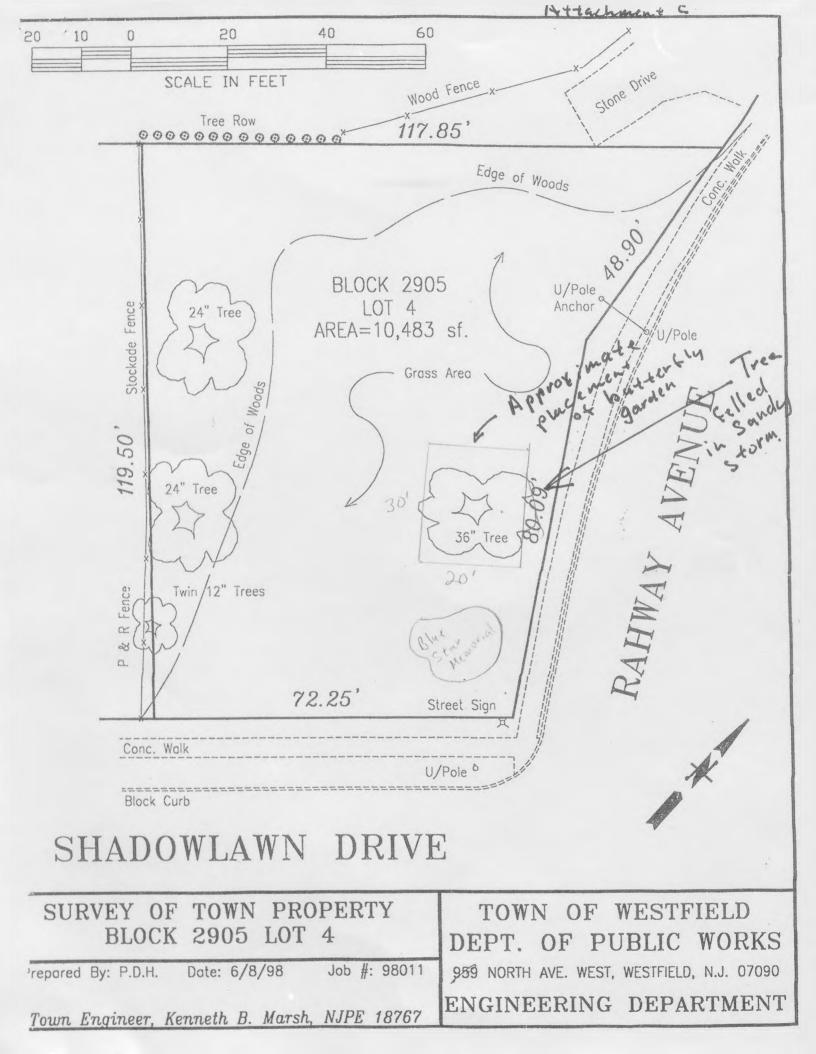
Month, Year	Activity	Manhours
January 2013	1) Town as westfield removes downed tree D Salamit grant application	10 hours
February 2013	3 Develop design + placement	720 hours
March 2013	landsauper to discuss / finalize	
N 1 4	5) Juniors project - start everlastings seeds for Spring planting.	5 hours set-ap t ongoing watering at home
April - May 2013	6 Obtain plants	6-10 hours
	O Complete soil additions and ammendments / root removal	TBD
	B Planting prep, Planting Mulching - project to be completed by high	40 - 50 hours
	be completed by high school + intermediate R+H youth with assistance	
1	by Communizg Curden + Youth committee members,	
June 2013	1 Water, weeding maintan	
Ungoing	Water, weeding, Maintenance	

ATTACHMENT C: Photos, Drawings

Attach here any photos, drawings, or site plans which demonstrate the size, shape, location of the project. Add additional pages if necessary. Photographs of the site before and after the work was performed will be required in a Project Report to be submitted by September 15th of the year the funds are received..

See attached.





ATTACHMENT D: Documentation of Right to Use Property

Attach here any materials such as lease copies, permission letters from property owners, municipal council minutes, etc. which convey the right to use the property for the intended project.

See attached.

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From: "Jim Gildea" <<u>administrator@westfieldnj.gov</u>> Date: January 25, 2013 4:07:44 PM EST To: "'Diana Kazazis''' <<u>diana.kazazis@gmail.com</u>> Subject: RE: Shadowlawn garden

Diana,

Nice to hear from you and Happy New Year to you as well. Thank you for your email and we were happy to clean up the tree. It was a shame that it came down during the storm as it was a beautiful old tree but these things happen.

The Town thanks you for the proposal and the I am pleased to authorize The Rake & Hoe Club Garden Club to install a Butterfly Garden in the Blue Star Memorial Park at the corner of Shadowlawn and Rahway. Thank you and feel free to contact me if you need anything else.

Jim

James H. Gildea Town Administrator Town of Westfield 425 East Broad Street Westfield, New Jersey 07090 Phone (908) 789-4041 Fax (908) 233-3077

Host Plants

Butterfly gardening involves planning your garden to attract, retain, and encourage butterfly populations. A sample garden plan is shown in Figure 1, and a list of host plants is given in <u>Table 3</u> and <u>Table 4</u>. Flowers of similar colors grouped together are more attractive to both butterflies and the gardener.

You should select a variety of nectar-producing plants with the aim of providing flowers in bloom throughout the season. This will entice a continuous succession of new visitors to a yard. It is especially important to have flowers in mid to late summer, when most butterflies are active. Flowers with multiple florets that produce abundant nectar are ideal.

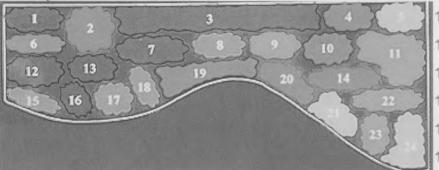
Annuals are wonderful butterfly plants because they bloom continuously through the season, providing a steady supply of nectar. Perennial plants, such as coneflowers, lilac, butterfly weed, and asters, are visited regularly by butterflies. Most plants in the mint family are also good nectar sources for butterflies. Avoid double flowers because they are often bred for showiness, not nectar production.

You can supplement the garden's flower nectar with a home-made feeder. Made from an inverted baby food or other small jar, such a feeder can be attractive to butterflies. Drill a small hole in the center of the lid and plug it with cotton. Fill the jar with a solution of one part sugar (not honey) to nine parts water. Attach brightly-colored fabric petals to the lid to make the feeder more appealing to butterflies. Hang your feeder in a tree near your garden.

For successful butterfly gardening, you need to provide food for more than the adult butterflies. You need to provide for their caterpillar forms as well. Butterfly caterpillars have a limited host range (See <u>Table 2</u>). Most caterpillars feed on leaves; although some develop on the reproductive parts of flowers or seeds.

Some supposedly good butterfly plants might not attract butterflies in your garden. It may be that a particular plant is not the preferred larval food of local butterflies (see <u>Table 2</u> for preferred plants).

Figure 1. A sample butterfly border garden has a large variety of host plants.



- 11. Tawny daylily
- 12. 'Marine' heliotrope
- 13. Gayfeather
- 14. Butterfly weed
- 15. Petunia
- 16. Mountain bluet
- 17. Annual aster
- 18. 'Autumn Joy' sedum
- 19. Rock cress
- 20. French marigold
- 21. 'Happy Returns' daylily
- 22. Blanket flower
- 23. Nasturtium
- 24. Goldenrod

- 1. Purple coneflower
- 2. Dill
- 3. Hollyhock
- 4. Joe-Pye weed
- 5. Globe centaurea

- 6. Peony
- 7. Turtlehead
- 8. Swamp milkweed
- 9. Yarrow
- 10. Queen Anne's lace

THEME GARDENS

tions. The *Ceanothus* species are a ectar plant for the West Coast, and rsey tea (*Ceanothus americanus*) will s far north as zone 5. *Buddleia glo*ne yellow-flowered butterfly bush, rea fairly mild climate, but a northern v gardener I know grows it in pots on ace. A good butterfly shrub for Florida er very warm places is flame-of-the*xora coccinea*). California gardeners inel for the Anise Swallowtail, lots of or the Sleepy Orange and the Cloudohur, and cape plumbago for the Mae.

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AND TENDER



SWEET. Lobuta. A purple vabe best for this s 4–6 inches tall rom late spring ny fragrant blosi carpet. Easily eds sown in the arly spring or rs. Transplant gaps in the borfor lush, recurften self-sows.



ago officinalis. about 2 feet w. it has hairy ns and bright m late spring ummer. Sow seeds directly in the garden in early spring and thin to at least a foot apart. Borage will often self-sow: you may also sow some seeds yourself in fall to produce a crop the following year. It will grow well in rather dry sandy soil, but a rich soil will produce more abundant bloom.



HELIOTROPE, COMMON. Heliotropium arborescens. Grows 1–2 feet tall, with huge clusters of small, richly fragrant flowers. Choose a purple shade. Likes rich soil and full sun. Sow seeds indoors in the winter for spring planting, or buy started plants and set out after the last frost.



LANTANA, COMMON. Lantana camara. Or trailing lantana (L. montevidensis, also

called L. sellowiana). Common lantana is an evergreen shrub in zones 8-10: in colder climates it is grown as an annual or pot plant and is anywhere from 1 to 3 feet tall. It stands erect and bears flowers in various shades, usually red or yellow, or mixtures of these colors. Trailing lantana, hardy only in tropical and subtropical climates, is a prostrate creeper with pinkish lavender flowers that is especially good in pots or hanging planters. For this garden, grow either species from started plants that you winter indoors, cutting back hard in fall and watering sparingly afterward. Obtain new plants from rooted cuttings.



MARIGOLD. Tagetes erecta and other species. Any marigolds would look good in this garden, especially the showy yellow African marigolds, which grow as high as 3 feet. Sow seeds indoors, or in the garden after danger of frost; or buy started plants, setting about 1 foot apart.



NASTURTIUM. Tropaeolum majus. Choose a yellow variety such as 'Golden Gleam.' Sow seeds indoors in early spring or outdoors after danger of frost, thinning plants to 6–8 inches apart. Fill pots with soil that is dryish, sandy and rather poor in nitrogen.



PARSLEY. Petroselinum hortense. Plant any variety you

prefer. Sow seeds directly in the garden as soon as the ground can be worked: they germinate slowly and only when the ground is fairly cool. The plants like moist, rich soil and will often self-sow, acting as biennials.



STOCK, COMMON. Matthiola incana 'Annua' hybrids. Plant the trysomic strain in hot climates, others in cooler regions. Common stocks grow 1-3 feet tall and bear showy spikes of usually double flowers in shades of pink, red and white. They prefer sun, fairly rich soil and plenty of moisture. Sow seeds in the ground in March or April: thin out the weaker (usually single-flowered) seedlings so that the plants are 10-12 inches apart. Plant in fall in regions of mild (essentially frost-free) winters for winter and spring bloom.



ASTER, NEW ENGLAND (Aster novae-angliae) OR NEW YORK (A. novae-belgii). Zones 5-9. Choose tall purple or blue shades of horticultural varieties or the native species. Most varieties grow 3-4 feet tall; stake as needed. Asters like plenty of sun and moisture. Bloom is in late summer and fall. To keep the clumps vigorous, divide in early spring, discarding the center of the clump and replanting the young shoots at the edges.

BL Die red slig low and is e plar wee 4-5 man nurs to b How with grow even well grow sprin don't take. CHIV prasu grow clover May a by but from si

vided ;

A BUTTERFLY GARDEN



BERGAMOT, WILD. Monarda fistulosa. To zone 3. This plant is similar to bee balm (M. didyma), but prefers a dry rather than a moist site and its flowers are lavender. It grows 3–4 feet tall and blooms in July and August. Collect seeds at the end of summer and plant immediately, or grow from clumps of roots, divided in spring. Bergamot spreads vigorously and sometimes needs to be contained by an underground barrier.



BUTTERFLY WEED. Asclepias tuberosa. Zones 3-9. Grows 2 feet tall and bears flat red-orange flower clusters from mid to late summer. Prefers slightly dry, sandy soil that is low in nitrogen. It is taprooted and, except when quite young, is extremely difficult to transplant. You may grow butterfly weed from seed, but it takes 4-5 years to produce plants mature enough to bloom. Even nursery-grown plants are slow to become bushy clumps. However, once established, with good drainage, they will grow large, last a long time and even self-sow, making them well worth the wait. New growth is slow to appear in the spring, so watch for it and don't dig the plants up by mistake.

CHIVES. Allium schoenoprasum. Zones 3–10. Chives grow a foot tall, with purple cloverlike heads of flowers in May and June, much visited by butterflies. Usually grown from started clumps, easily divided and planted in spring,



their foliage often stays green all winter.



CLOVER, WHITE (DUTCH CLOVER). *Trifolium repens.* To zone 3. This common creeping clover forms a thick matlike lawn that does not need mowing. Flowers have a sweet fragrance. Sow seed in early spring or early fall, water as needed. Heavy fertilization should not be necessary. If the soil is acid apply a dressing of lime.



Echinacea purpurea. Zones 3–10. Grows to 3 feet tall and bears flowers similar to those of black-eyed Susan (*Rudbeckia*), but are a striking purple with red-orange centers. July to September bloom. Plant 1½ feet apart and divide



COREOPSIS (TICKSEED). Coreopsis grandiflora or C.

lanceolata. Zones 4–10. Grows to 2½ feet tall. Blooms bright yellow. Likes sun and well-drained soil. Spreads and self-sows readily. Divide in spring or fall.



DAY LILY. Hemerocallis. Zones 3–9. Day lilies come in shades of orange, yellow, red, pink, peach and maroon; any of these would look good in this garden. Heights range from 1½ feet up, with the flower stalks sometimes reaching 4 feet and taller. Blooming period varies according to the variety, from June to September. The plants are very easy to grow, but the clumps will become dense and require division every 4 years or so.



FALSE INDIGO. Baptisia australis. Zones 3–10. Grows 3–5 feet tall and bears bright blue flowers in June. Likes sun in cool climates, but prefers a little shade in warm ones. Starts off slowly, but establishes vigorous taproots and should not be moved. Can be grown from seeds or from young plants set out in spring.

GAS PLANT. *Dictamnus albus (D. fraxinella).* Zones 3–8. Grows 3 feet tall and bears flower spikes, usually rosy purple, in early summer. Like some other plants with unpleasant-smelling foliage, insects do not bother it, but but terflies will visit the fragrant



flowers. The flowers are said to produce a gas that can be ignited with a match on still evenings in hot weather. (The cut roots give off gas, too). Gas plant likes fairly rich soil and is best grown from nursery clumps. Give it 3–4 feet to spread, and leave it in place indefinitely.



HOLLYHOCK. Alcea rosea (Althaea rosea). Zones 3–10. The old-fashioned single varieties open themselves more invitingly to butterflies; I also simply prefer them, though they are less commonly available than the double or powderpuff varieties. Set out started plants 2 feet apart, and stake against summer storms. Easily grown from seed, they will often self-sow in your garden, though as perennials they are sometimes short-lived.



salicaria. Zones 3–9. The wild

65

form of this tall, spiky, purplepink flower can be seen in marshes in summer in many parts of the United States. Cultivars range from 18 inches tall to 4–5 feet and are vigorous garden plants. They will often bloom from July to September. Set plants 1½ feet apart.



PEARLY EVERLASTING. Anaphalis margaritacea. Zones 3-6. Pearly everlasting is a common North American wild flower. Like many plants that prefer a rather dry location, it has hairy leaves and stems to help it conserve moisture: this gives it a graywhite appearance. Its white flowers with yellow centers in summer are easily dried for winter bouquets. Set divisions about 11/2 feet apart in well-drained soil. Plants or seeds can be obtained from some wild flower or perennial nurseries. Otherwise transplant from the wild in early spring, or grow from collected seeds sown in late summer.



SEDUM (STONECROP). Sedum spectabile. To zone 3. Any of the showy sedums would look good here. This one bears large clusters of small pink flowers in August and September, has light green foliage and grows 2 feet tall. The red, late-blooming S. telephium 'Autumn Joy' would also be a good choice. Sedums have no stringent require-

ments. though they appreciate a well-drained soil. They do not need to be divided.



SNAKEROOT. Cimicifuga racemosa. Zones 3–9. In July and August, bears long, white fuzzy flower spikes that are gracefully curving. Usually grows to 6 feet tall. Prefers moist, rich, humus-filled soil. Plant 1½ feet apart: division rarely needed.



BUDDLEIA, FOUNTAIN. Buddleia alternifolia 'Argentea.' Zones 5–10. This shrub can grow as tall as 12 feet, with an even greater spread. It is covered with long lavender spikes of bloom in late spring. It likes fairly rich soil and needs room for the branches to arch out. Prune only just after bloom, to encourage more flowers the following year.

BUTTERFLY BUSH, OR-ANGE-EYE. Buddleia davidii. Zones 5-10. There are a number of species of Buddleia, many of them called butterfly bush, but in common parlance the name usually applies to varieties of B. davidii, a large shrub when grown in warm climates, but smaller in cool ones, where it often dies back in winter. Unlike B. alternifolia, it blooms on new wood in August in



shades of lavender, purple or pink, and should be cut back in early spring before blooming to encourage vigorous new growth.



CARYOPTERIS. Caryopteris clandonensis. Zones 5–9. 'Heavenly Blue' and 'Blue Mist' are common varieties. A small shrub, about 3 feet tall, it bears misty bright blue flowers in fate summer. It dies back in winter in cold climates, with no harm to the plant—in fact pruning out the dead wood in early spring will encourage bushiness and profuse flowering.



LILAC, COMMON. Syringa vulgaris. Zones 2–7. Any of the French hybrids would do as well as the common lilac here. Prune after flowering to keep the plant from becoming too leggy, removing several crowded stems from near their bases and cutting off spent blooms. Dormant oil spray applied before the plant leafs out will combat lilac scale, and stems with borers should be

removed. But, as with this garden as a whole, it should not be sprayed with insecticides.



SPICEBUSH. Lindera benzoin. Zones 4–9. This shrub, native to the eastern United States, is easy to grow and bears small, fragrant yellow flowers in early spring, before the plant leafs out. In fall its foliage changes to bright yellow. It has red berries. It can grow to 15 feet (usually 8 feet or so) and can be kept within bounds by pruning after blooming. Spicebush prefers moist woodsy soil rich in humus.



WISTERIA, JAPANESE. Wisteria floribunda. To zone 4. This is the hardiest wisteria and the most fragrant. It is a twining vine with long, elegant, dangling flower clusters in May, in shades of lavender and sometimes pink or white. Failure to bloom can often be cured by root pruning (making vertical cuts with a square spade in a circle a few feet from the base of the plant) and by pruning the ends of the plant after bloom, when bloom occurs. Fertilizing, especially with a fertilizer rich in phosphate, may also help.

Important



20/02

JAMES E. MCGREEVEY

STATE OF NEW JERSEY DEPARTMENT OF THE TREASURY DIVISION OF REVENUE

> PO Box 628 Trenton NJ 08625-0628

JOHN E. MCCORMAC, CPA STATE TREASURER

In reply to: Client Registration Bureau PO Box 252 Trenton, NJ 08646-0252 609-984-6150

THE RAKE AND HOE GARDEN CLUB OF WES 444 MOUNTAIN AVE WESTFIELD NJ 07090-3034

RE: 223-806-187/000 (FLOL EIN)

Dear Sir/Madam:

Congratulations! Your application for exemption from New Jersey sales and use tax has been approved. An Exempt Organization Certificate (Form ST-5) is enclosed. Please retain this unsigned original as part of your permanent records and make as many copies as needed to give to vendors for proof of exempt purchases.

The ST-5 exemption certificate grants your organization exemption from New Jersey sales and use tax on the organization's purchases of goods, meals, services, room occupancies and admissions that are directly related to the purposes of the organization, except purchases of energy and utility services. Also, your organization is exempt from collecting sales tax on occasional fundraising sales (except sales of motor vehicles) and on sales of donated goods made from a store in which at least 75% of the merchandise is donated and 75% of the workers are volunteers.

Please note that this exemption <u>does not</u> apply to regular (on-going) sales of taxable goods, meals, beverages and services. If your organization operates a catering business, restaurant, bar or similar business, or is a store or mail-order business, you must collect sales tax on taxable goods such as prepared foods, beverages, alcoholic and soft drinks, cigarettes and cigars.

If the name, address, purpose or operations of your organization change, you must notify the Client Registration Bureau in writing at P.O. Box 252, Trenton, NJ 08646-0252.

For more information on your exempt organization status, please call the Regulatory Services Branch of the Division of Taxation at (609) 292-5994.

Sincerely,

obort Kencep.

Robert J. Benco Jr., CPA Chief, Client Registration Bureau

RJB:td Enclosures

Please visit the Division of Revenue website at: http://www.state.nj.us/treasury/revenue

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chases (except energy and utility service), if the purchase is directly related to the organization's purposes and made with janization (not personal) funds. Retain the original 37-5 (unsigned) in files, make copies and complete and sign them for ndors. Notify the Division of changes in organization name, address or exempt status.

STRUCTIONS FOR VENDORS (AND EXEMPT ORGANIZATIONS): In general, a seller or lessor who accepts an emption certificate in good faith, is relieved of liability for milection or payment of tax upon transactions covered by the rdificate. 'Good faith' requirements include:

The certificate must be an official certificate having the signature of a Director of the Division of Taxation (or a photocopy of the certificate) and must have the organization's name, address and exempt organization number pre-printed by the Division on the upper portion of the certificate, with no apparent alterations

The certificate must be properly completed, dated, and signed by an officer of the organization. The vendor has no reason to believe that the purchase is a type not ordinarily used by the organization for its purposes.

les transactions not supported by praper exemption certificates shall be deamed to be taxable. The vendor has the burden proving that tax was not required. Bills or receipts must show the exempt organization as the purchaser. Payment ist be from the funds of the exempt organization. Certificates must be retained by the vendor for a period of not less an four years from the date of the last sale covered by the certificate. Subordinate or affiliated organizations may not use e exemption number assigned to the parent organization

Iditional Purchases - This certificate covers additional similar purchases by the same organization. Each sales slip or voice must show the organization's name and exempt organization number.

ST-SA PERMIT - This Exempt Organization Certificate (ST-5) also serves as an Exempt Organization Permit (275A) for the organization to which the certificate is issued

Rake and Hoe Shadowlawn Garden History

February 9, 2013

The property on the corner of Rahway Ave. and Shadowlawn belongs to the town of Westfield. It was deemed unsuitable for building a home because it is too small and because of an underground conduit located there.

In 1998 Rake and Hoe was interested in planning a touch and scent garden at Mindowaskin Park. A council person asked us to take over and plan the garden at the Shadowlawn location rather than at Mindowaskin.

Jennifer Ryan, a young local professional landscape architect, and a Rake and Hoe member, was asked to do the plan. All were saddened when Jennifer died suddenly. Club members Linda Parker and Jeanne Monaghan and other members took over the planning of the park. A mason built the brick walk, providing underground piping for a sprinkler system. An irrigation company provided the system at their cost. A landscaper was hired to plant the first trees and shrubs.

Originally there was a border of cotoneasters along the sidewalk. They were removed in 1995 by the town at our request and grass was planted. The purpose was to reduce maintenance. The club planted the willow tree in the wet wilderness area.

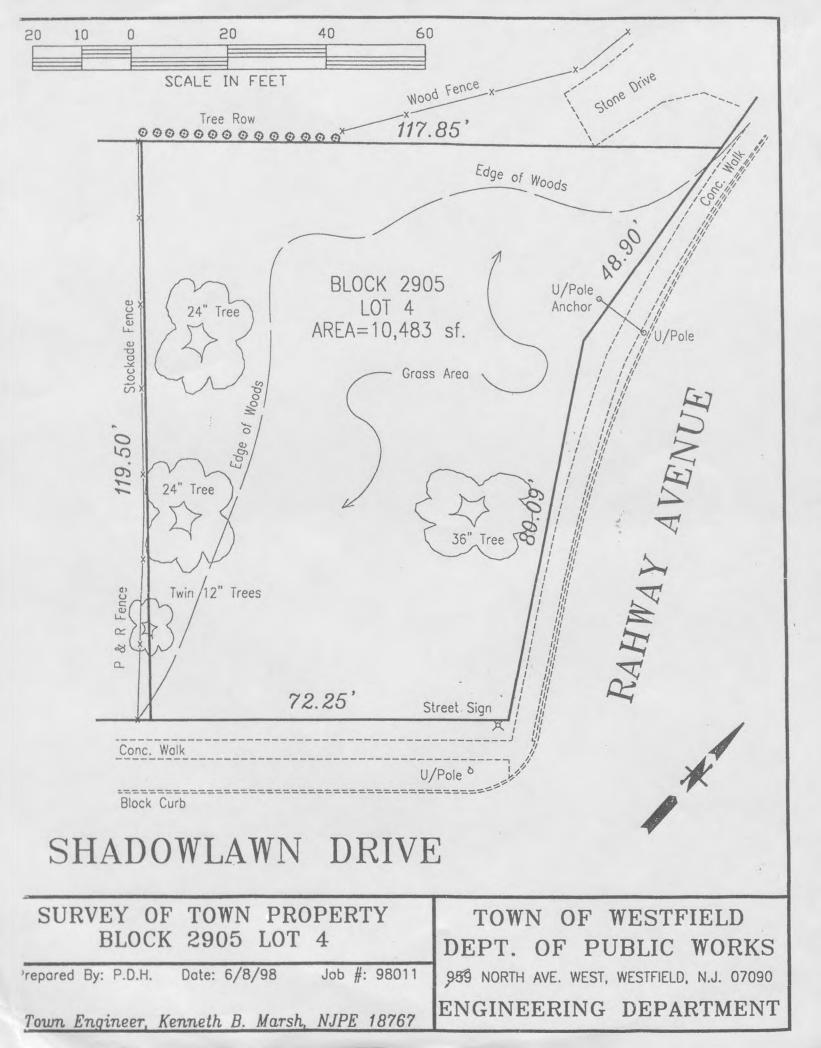
The 2 wooden benches were donated by neighbors and by club members Michelle Healy and Mary Ellen O'Boyle. They were obtained through the Downtown Westfield Corporation.

Since then, our club has planted and cared for the shrubs and garden with the help of the town who mows, rakes leaves and removes the debris that we sometimes generate. We call the DPW to request pick up as needed. They respond in a timely manner.

Over the years trees have been planted in memory of club members who have died. Not all the plants have survived. We have planted perennials and somella mended perend and added a plaque on a large rock in the new Blue Star garden in memory our veterans. The members and local politicians.

In October 2012 Hurricane Sandy blew over the huge, old maple tree at the center of the product The tree at the center of the balance between the

Send grant into to Jill 98-99 sprinklar system



BARTELL

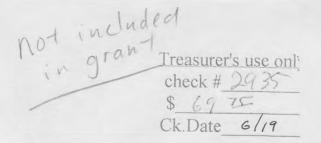
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Rake & Hoe Garden Club, Inc. Check request Voucher

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Member National Council State Garden Clubs, Inc.

GARDEN CLUB OF NEW JERSEY, INC.



COMMUNITY GARDEN GRANT PROJECT REPORT

Recipients of the GCNJ Community Garden Grant must submit an accounting of the use of those funds by September 15 of the year the grant was made. Reports should be mailed to:. GCNJ Community Garden Committee, c/o Jeannie Geremia 2 Greenwood Place, Flemington, NJ 08822

Butterty Garden within Shadowlawn Pocket
1. NAME of PROJECT Park & Blue Star Memorial
II. AMOUNT REQUESTED \$ 1,000 Date Jan 28, 2013
Name of Applicant (sponsoring GCNJ Member Club) The Raker Hoe Garden Club The.
Authorizing Official of Applicant GCNJ Member Club Elizabeth Siand
Name of Project Director: Beth Signd (Responsible for oversight of project and submission of final financial and activities report)
Phone 908 - 233 - 4150 e-mail elizabeth. Siano @ gmail. com
III. PROJECT FOR WHICH GRANT WAS USED
a. Type of Project <u>restoration of public garden damaged by superstorm Sanda</u> b. Location of Project <u>Rahway & Shadowlawn</u> , Westfield, NJ 07090
b. Location of Project Rahway & Shadowlawn, Westfield, NJ 07090
c. List Communities/Municipalities served by project:
Suburban - Westfield NJ _ population \$30,500

- population

1

d. Project Partners: List organizations assisting Sponsoring Club: Rake + Hor Youth
e. Number of Volunteers who worked on the project. 10 adults, 12 youth
f. If project is a Community Garden, 1) how many plots were planted?
2) how many square feet or acres were planted?
g. What were the chief benefits derived from the grant money? Habitat for butterflies
and other polinators. Floraculture + natural habitat
Educational site, repair Superstorm Sandy damage.

IV PROJECT ACCOUNTING.

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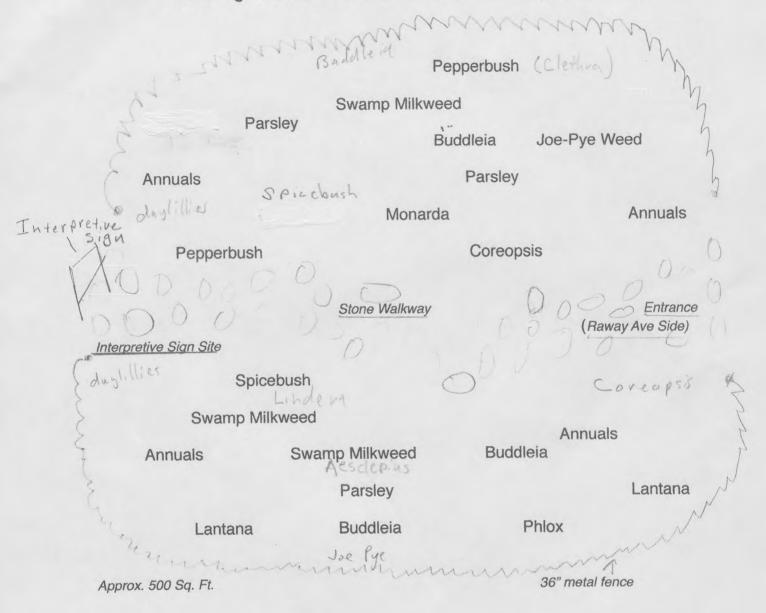
Itemize expenditure estimates for project completion and attach receipts for each item.

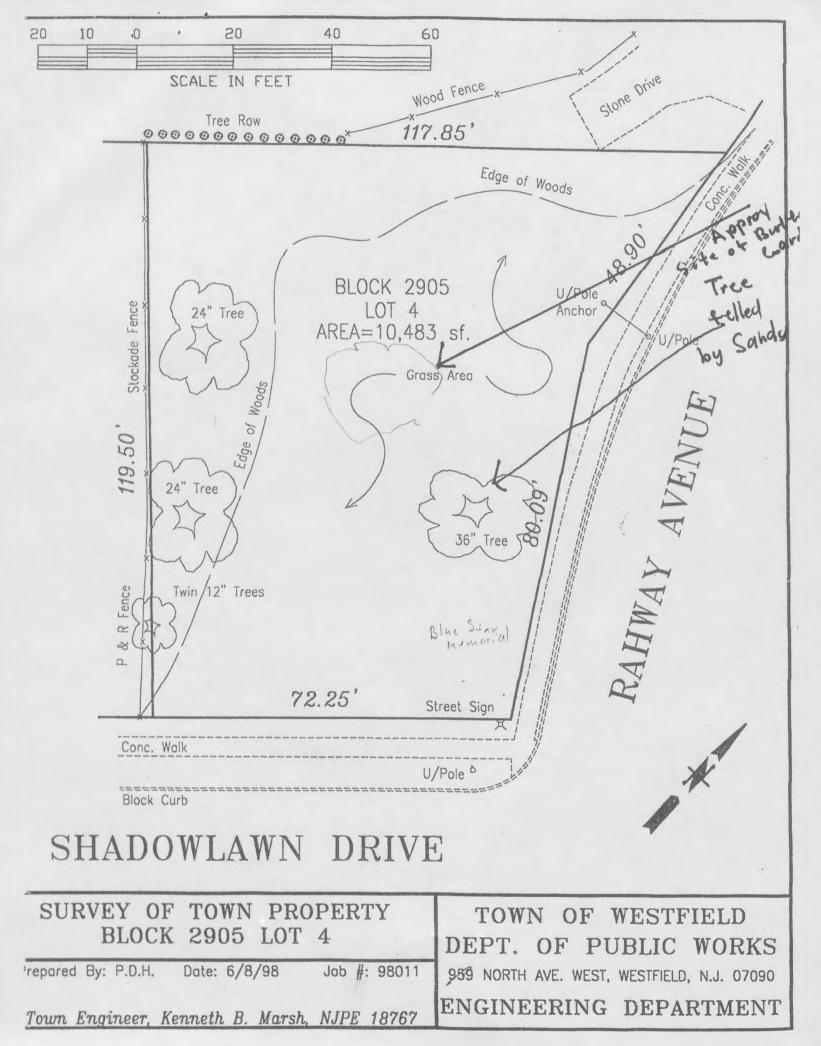
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Signage .

Plant Diagram for Shadowlawn Blue Star Butterfly Garden 2013

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2013 Rake & Hoe Youth Butterfly Garden Project at Westfield, NJ Shadowlawn Park and Blue Star Memorial. Funding through Garden Club of NJ USDA Grant



- 1. Before: Tree felled by Sandy.
- 2. Working on garden layout.





3. Planting time. The older girls helped with the large perennials. Parsley for the caterpillars was grown from seed and planted in the garden.



4. After: Laying the garden path.



5. The garden in summer.





- 6. Rake and Hoe Youth workers take a break and learn more about butterflies.
- 7. Permanent educational sign.

Monarch butterflies lay eggs only on milkweed plants. They search for patches of milkweed that grow as far north as southern Canada.

Monarch Overwintering Populations
 Spring and Summer Migration Paths

Monarch butterflies travel all the way from Mexico to Wisconsin every summer. This journey may take 3 or 4 generations. They come here seeking the native Common and Swamp Milkweeds, on which they feed, grow, and thrive.

The Monarch's life cycle (as seen on the left) takes 3 to 5 weeks to complete. None of these stages can withstand Wisconsin's winter, so the last Monarchs to emerge at summer's end must fly south to survive. They migrate to the Sierra Madre Mountains of Mexico. On their way, they find shelter in conifers, sustain their energy on flower nectar, and sip the morning dew. Breezes and thermal winds help them on their way. Upon reaching their destination in Mexico, they cluster by the thousands in humid fir forests, conserving their energy until spring.

Once the days lengthen and the air warms, this same generation of Monarchs begins its migration northward, breeding and laying eggs along the way. Several generations later, they reach Wisconsin, milkweeds, and the beginning of another summer in the North.

The Wonder of Monarch Migration

2) After hatching, the

caterpillar grows fat

on milkweed leaves.

1) A female monarch butterfly lays an egg

on milkweed.

4) Chrysalis

3) A caterpillar

hangs and curls in

its green chrysalis.

preparation for making

5) An adult monarch

butterfly struggles to

emerge from its chrysalis

and the cycle begins again.



Treasurer's use only check # 2912\$ 376 50Ck.Date 5/22/c

Rake & Hoe Garden Club, Inc. Check request Voucher

Date: 5/11/13 Amount: 396 50 Payable to: Elizabeth Lians Address: Committee: Junors List the purpose of this expenditure. Attach receipts to back planth Maest Alicolochias

Committee Chairman's signature of Approval:

(required for payment)

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RUIGERS GARGENS 112 RYDERS LN NEW BRUNSMER, NJ UBONI 8519 732 932 8451 112 Ryders Lane New Brunswick, NJ 08901 732-932-8451 rutgersgardens.rutgers.edu

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	Vegetables/Herbs				
	Individual 4-pack		\$2.50 ea.	NO DISCOUNT	
	2" Individual plants		\$2.00 ea.	NO DISCOUNT	
	Silverleaf 2.5" Individu	al plants	\$3.00 ea.	NO DISCOUNT	
	4" pot		\$4.00 ea.	NO DISCOUNT	
	Grafted Tomato	*	\$7.50 ea.	NO DISCOUNT	
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The sale is a benefit we offer to valued supporters of the Gardens. The plant sold today are true to name, healthy and vigorous when purchased. Due to the fund-raising nature of the sale, we can not guarantee the plant material.

Plants not Please use the back if necessary for baction by garace Side

396.50 Butter

Treasurer's use only check # 2931\$ 42^{27} Ck.Date 6/5/201

2

Rake & Hoe Garden Club, Inc. Check request Voucher

Date: 6/5/2013 Amount: 42 27 Payable to: Alice Cowell Address: Committee: Juniors List the purpose of this expenditure. Attach receipts to back Mushroom compose 1 plants for Butterfly Carden : Committee Chairman's signature of Approval: men

(required for payment)

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Heorder from Avery Dennison (800) 543-6650

Treasurer's use oni check # 2.934\$ 60.00Ck.Date 4/19/1

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Rake & Hoe Garden Club, Inc. Check request Voucher

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Form #NC-3401

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Reorder from Avery Dennison (800) 543-6650

Parker Gardens 1325 Terrill Rd Scotch Plains, NJ 07076 Phone: 908-322-5555 Fax: 908-322-4818 www.parkergardens.com

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472450 WESTFIELD RAKE & HOE GARDEN CLUB EAST BROAD AND MOUNTAIN AVENUE

No guarantee on discounted merchandise.



Total Savings This Visit: Number of items purchased:



Treasurer's use only check # 2942 \$ 6397 Ck.Date 6/27/13

Rake & Hoe Garden Club, Inc. Check request Voucher

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(required for payment)

Treasurer's use only check # \$ Ck.Date

Rake & Hoe Garden Club, Inc. **Check request Voucher**

Date: Nov. 20, 2013 Amount: \$301.74 Payable to: Elizabeth, Siano Address: 624 Clark St. Westfield, NJ Committee: Juniors (Butterfly Garden) List the purpose of this expenditure: Attach receipts to back 1. Potting soil 2 seeds (Home Deport) 26.44 (Bartell) 2. Fince Lcompost 102.80 3. Plant markers Chardenmarkers con 56.75 4. Educational Sign (Art Dimensions) 115.75 301.74 Committee Chairman's signature of Approval: loco Ca (required for payment) Note: original receipts were submitted with grant



XXXXXXXX4020	SALES TAX TOTAL MASTERCARD	11.89 \$181.74 181.74
CODE 09419P		101.74 TA

XXXX) AUTH



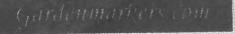
RETURN POLICY DEFINITIONS

\$25.44 Juniors B'Hy garden

BARTELL Farm & Garden Supplies, Inc. 277 Central Avenue • Clark, NJ 07066 (732) 388-1581 Bulk Division (908) 654-1566 Tel.	BARTELL FARM AND GARDEN 277 CENTRAL AVENUE CLARK NJ 07066 732-388-1581
DATE 10/23 20_ SOLDTO Rakes Hoe	10/23/2013 10:2 Merchant ID: XXXXXXXXXX Device ID: Terminal ID: P
ADDRESS	CREDIT CARD MC SALE
4 fence 1385 5580	CARD # XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
H Mushroom Compost 4700	Batch #: Approval Code: 0E TRANS ID: MWEBUPUDD1 Entry Method: S ¹
102 80	Approved:
	SALE AMOUNT \$10
	CUSTOMER COPY
INTEREST CHARGE OF 2% PER MONTH ON BALANCE OVER 30 DAYS PAST DUE. 24% ANNUAL INTEREST RATE.	
TERMS: CASH	

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Gardenmarkers.com - Order Details



Gardenmarkers.com - Order Details

View Cart | Checkout | My Account

O Item(s)

10/23/13 3:1

Order Summary Order Status: Awaiting Payment Payment information received.

thank you for your order. We appreciate your business and hope you have a wonderful day.

Order # 101869 Placed Wednesday, October 23, 2013

Payment Information

ELIZABETH SIANO MasterCard: xxxx-4020 amount: \$56.75

Elizabeth Siano HOME 624 CLARK ST. Westfield NJ 07090 United States 908-233-4150

other order information

Shipping Address Elizabeth Siano HOME 624 CLARK S1 Westfield _ NJ 07090 United States 908-233-4150 Shipping Details Shipping

. 13. ;



...

SKU namep18

Description 18in Open Top Nameplate



Shopping Cart Software by AmeriCart

Identification, Inc

TEHSTONS CORPORA US HWY 22 EAST H PLA, NJ 07076 J08-322-8488 D.: 88014020655 1

RCARD **4020 EXP:**/** SWIPED 830 INV: 000001

3 - 13 15:05 001 AUTH: 08583P WEBBBSG81113

\$115.75

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SIANO

EE TO PAY ABOVE TOTAL AMOUNT ING TO CARD ISSUER AGREEMENT IT AGREEMEN

THANK ISE CO

CUSTO

Invoice

Date:	10/24/2013		
Invoice No.: Due Date:	11/23/2013		
Ship By:	0		

Ship To: 1417 Orchard Streeet Mountainside NJ

NT IF CREDIT VOUCHER			Unit Price	Total
< YOU!)ME AGAIN!	4 ground frame		\$225.00	\$225.00
OMER COPY				
	· · · · · ·			
			Subtotal	\$225.00
			Sales Tax	\$15.75
		*	Total Amt	\$240.75
			Balance Due	\$240.75

Bal+11525 Kindly note our exclusions: permits, variances, electrical work, removal and disposal. Sketch work presented is a guide, actual sign age, printing and color varies. Please check your order carefully all work is custom there are no refunds or returns.

Date: Authorized by: Recieved by:

REMITTANCE

Invoice No .: Customer Name: Date: Amount Enclosed: 10164 Alice Lowell 10/24/2013 \$240.75

\$ 115.75

Beth 10

Treasurer's us	e only
check #	
\$.	
Ck.Date	

Rake & Hoe Garden Club, Inc. Check request Voucher

Date: 11/20/2013 Amount: \$149,00 Payable to: Alice Cowell Address: Butterfly Darden) Committee: Juniors List the purpose of this expenditure. Attach receipts to back Bartell 24.00 1. Soil amendment 2. Sign - Art Dimension 125.00: (Deposit, Ist payment) .3 49,00 Committee Chairman's signature of Approval: alex a 0 Cocer (required for payment)

11

BARTELL Farm & Garden Supplies, Inc. 277 Central Avenue • Clark, NJ 07066 (732) 388-1581 Bulk Division (908) 654-1566	BARTELL FARM AND GARDEN 277 CENTRAL AVENUE CLARK NJ 07066 732-388-1581
DATE A222 20	10/28/2013 Merchant ID: Device ID: Terminal ID:
ADDRESS	CARD # XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
INTEREST CHARGE OF 2% PER MONTH ON BALANCE OVER 30 DAYS PAST DUE. 24% ANNUAL INTEREST RATE. 25412 TERMS: CASH	

Complete customer information is required.

Al Invoice

Description	Payment Credit card#
Last Name	Date Cell Phone Fax Email Website

1.6

W/ print one side.

Expiration date . CVV code Billing address Zip code SubTotals \$ ____ Tax \$ _ Total \$ Deposit \$ ___ Balance Due \$

Signature______ Your approval is required to proceed with the order. Please review the order carefully. See store policies on the reverse side.

Art Dmensions Corp. 1998 US HWY 22 East, Scotch Plains NJ 07076 Ph 908-322-8488 Fx 908-322-8589

		Shadowlawn Blue Star Butterfly Gard	len			
Voucher Date	Check Date	Payment	Purpose	Invoice	Check #	Check Amount
May 11, 2013	May 22, 2013	Elizabeth Siano (Rutgers)	Plants	396.50	29	12 396.50
Jun 5, 2013	Jun 5, 2013	Alice Cowell (Amberg's)	Compost & plants	42.27	293	31 42.27
Jun 19, 2013	Jun 19, 2013	Amberg's	Mulch	60.00	293	60.00
Jun 27, 2013	Jun 27, 2013	Parker's	Plants, Fertilizer	63.97	294	42 63.97
		Elizabeth Siano (Home Depot)	soil seeds	26.44		
		Elizabeth Siano (Bartel's)	soil and fence	102.8		
		Elizabeth Siano (Gardenmarkers.com)	plant labels	56.75		
Nov 20 combined		Elizabeth Siano (Art Dimensions)	sign final payment	115.75		301.74
		Alice Cowell (Bartel's)	sand	24		
Nov 20 combined		Alice Cowell (Art Dimensions)	sign deposit	125		149.00
		TOTAL		1013.48		1013.48