## 51 Sewall Ave Pollinator Garden Native Plant List 2025

Plant	Conditions and Size	Seasonal Interest	Wildlife Value	Ecological Notes
Virginia spring-beauty (Claytonia virginica)	Moist to moderate Part shade to shade 2-4" high 4-6" apart	White spring ephemeral flowers.	Supports bees.	Found in woodlands.
common blue violet (Viola sororia)	Moist to moderate Part shade to shade 4-6" high 4-6" apart	Blue spring ephemeral flowers.	Supports bees, butterflies, songbirds, and hummingbirds. Keystone larval host for many species, including fritillaries butterflies.	Grows well in urban environments. Deer and rabbit resistant. Use instead of pansies.
foamflower (Tiarella cordifolia)	Moderate Part shade to shade 1' high 1-2' apart	Pink spring flowers.	Supports bees and butterflies. Larval host for Eastern comma, mourning cloak, and question mark butterflies.	Used in the slopes of rain gardens and swales. Grows well in an urban environment. Deer and rabbit resistant. Use instead of lily of the valley.
twinleaf (Jeffersonia dipylla) *	Moderate Part shade to shade 1-2' high 1-2' apart	White spring flowers	Supports bees.	Mid-Atlantic to southeastern coastal native.

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heart leaf golden Alexander (Zizia aptera) *	Moderate Sun to part shade 1-2' high 1' apart	Yellow spring flowers.	Supports bees and butterflies Larval host for swallowtail butterflies.	Mid-Atlantic and southeastern coastal native. Used in rain garden slopes. Grows well in urban environments. Drought tolerant.
lady fern (Athyrium angustum 'Lady in Red")**	Moist to moderate Part shade to shade 1-2' high 1-2' apart	Lush foliage.	Provides nesting materials and shelter for birds. Larval host for the ghostly fern moth.	Used in rain gardens and rock gardens. Deer and rabbit resistant.
maidenhair fern (Adiantum pedatum)	Moist to moderate Part shade to shade 1-2' high 1-2' apart	Lush foliage	Provides nesting materials and shelter for birds.	Used in vegetated buffers and rain gardens. Deer and rabbit resistant.
sweet bay magnolia (Magnolia virginiana)	Moist to moderate Sun to part shade 10-20' high 8-15' apart	White spring flowers. Summer fruit, which contains seeds for songbirds	Supports bees, butterflies, songbirds, and hummingbirds Larval host for many species, including tiger swallowtail, palamedes swallowtail, and spicebush swallowtail butterflies and sweetbay silkmoths.	Used in rain gardens Salt tolerant. Deer and rabbit resistant.

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compact sweet pepperbush (Clethra alnifolia 'Compacta') **	Moist to moderate Sun to part shade 4-8' high 4-6' apart	White flowers in late spring.	Supports bees, butterflies, and hummingbirds. Provides nectar for monarch butterflies. Larval host for 11 species.	Used in rain garden basins, swale slopes, vegetated buffers, and hedges. Provides erosion control and soil stabilization. Grows well in urban environments. Drought, salt, and compaction tolerant.
trumpet honeysuckle (Lonicera sempervirens)	Moderate Sun to part shade 4-15' high 4-8' apart	Orange spring and summer flowering vine. Red fall fruit for birds.	Supports butterflies, songbirds, and hummingbirds. Larval host for spring azure butterflies and snowberry clearwing moths.	Used for screening. Grows well in urban environments. Drought and salt tolerant. Deer and rabbit resistant.
small yellow lady's slipper (Cypripedium parviflorum)	Moderate Part shade 1' high 1' apart	Yellow spring flowers.	Supports bees.	
foxglove beardtongue (Penstemon digitalis) *	Moderate to dry Sun to part shade 1-4' high 1-2' apart	White flowers in late spring.	Supports bees, butterflies, and hummingbirds. Provides nectar to at-risk bumblebees. Larval host for dotted checkerspot butterflies and chalcedony midget moths.	Mid-Atlantic and southeastern coastal native. Used in rain garden slopes. Grows well in an urban environment. Drought tolerant.

Plant	Conditions and Size	Seasonal Interest	Wildlife Value	Ecological Notes
red columbine (Aquilegia canadensis) aka Canada columbine	Moderate to dry Sun to part shade 1-2' high 1' apart	Red flowers in late spring.	Supports bees, butterflies, and hummingbirds. Larval host for 12 species of moths and butterflies, including the columbine duskywing butterfly.	Used in vegetated buffers, rock gardens, rain gardens slopes, and swale slopes. Grows well in urban environments. Drought and salt tolerant. Deer and rabbit resistant
Eastern wild lupine ( <i>Lupinus perennis</i> ) aka sundial lupine	Moderate to dry Sun to part shade 1-2' high 1' apart	Blue flowers in early summer.	Supports bees and butterflies. Provides nectar to at-risk bumblebee species. Keystone larval host for many species, including Karner blue butterflies (endangered) and frosted elfin butterflies (a species of greatest conservation need).	Used in vegetated buffers. Drought and compaction tolerant. Deer and rabbit resistant.
swamp milkweed (Asclepias incarnata)	Moist to moderate Sun to part shade 2-4' high 1-2' apart	Pink summer flowers.	Supports bees and butterflies. Provides nectar for at-risk bumblebees and monarch butterflies. Hosts 12 species of lepidoptera, including monarch and queen butterflies and milkweed tussock moths	Used in rain garden basins and swale bases. Deer and rabbit resistant.

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butterfly weed (Asclepias tuberosa)	Moderate to dry Sun 1-3' high 1-2' apart	Orange summer flowers.	Supports bees, butterflies, and hummingbirds. Provides nectar for at-risk bumblebees and monarch butterflies. Hosts monarch and queen butterflies and milkweed tussock moths	Used in vegetated buffers, rock gardens, and the slopes of rain gardens and swales. Grows well in urban environments. Drought and salt tolerant. Deer and rabbit resistant.
blue vervain (Verbena hastata)	Moist to moderate Sun to part shade 2-4' high 1-2' apart	Blue summer flowers.	Supports bees, butterflies, and songbirds. Larval host for buckeye butterflies and verbena moths.	Used in the slopes of swales and in rain garden basins or slopes. Compaction tolerant.
New England blazing star ( <i>Liatris</i> novae-angliae)	Moderate to dry Sun to part shade 1-4' high 1' apart	Purple summer flowers.	Supports bees, butterflies, and songbirds. Provides nectar for monarch butterflies.	A species of special concern. Grows well in urban environments. Drought and compaction tolerant.
New York ironweed (Vernonia noveboracensis)	Moist to moderate Sun to part shade 4-7' high 3-4' apart	Pink late summer flowers.	Supports bees, butterflies, and songbirds. Provides nectar for monarch butterflies. Larval host for at least 10 moth species, including ruby tiger and ironweed plume moths.	Used in swale slopes. Deer and rabbit resistant.

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pearly everlasting (Anaphalis margaritacea)	Moderate to dry Sun to part shade 1-3' high 1-2' apart	White summer flowers.	Supports butterflies. Larval host for American lady butterflies.	
blue false indigo (Baptisia australis) *	Moderate to dry Sun 3-4' apart 3-4' apart	Blue summer flowers.	Supports bees and butterflies Larval host for wild indigo duskywing, eastern-tailed blue, orange and clouded sulphur, and frosted elfin butterflies.	Mid-Atlantic coastal native. Drought tolerant.
eastern purple coneflower (Echinacea purpurea) *	Moist to dry Sun to part shade 2-4' apart 1' apart	Purple summer flowers.	Supports bees, butterflies, and songbirds Larval host for silvery checkerspot butterflies and wavy-lined emerald moths	Southeastern coastal native. Used in rain gardens and rock gardens. Drought and salt tolerant. Deer resistant.
red turtlehead (Chelone Obliqua) *	Moist to moderate Sun to shade 1-3' high 1-2' apart	Pink to purple summer and fall flowers.	Supports bees, butterflies, and hummingbirds. Unlike the white turtlehead, this is not a known larval host for Baltimore checkerspot butterflies.	Southeastern coastal native. Used in rain gardens.
black-eyed Susan (Rudbeckia hirta)	Moderate to dry Sun to part shade 1-2' high 1' apart	Yellow flowers summer through fall.	Supports bees, butterflies, and songbirds. Larval host for silver checkerspot butterflies, emerald moths, and common eupithecia moths	Used in rain garden slopes. Grows well in urban environments. Drought and salt tolerant. Deer and rabbit resistant.

Plant	Conditions and Size	Seasonal Interest	Wildlife Value	Ecological Notes
wild bee-balm (Monarda fistulosa) aka wild bergamot	Moderate Sun to part shade 2-4' high 1-2' apart	Pink flowers summer through fall.	Supports bees, butterflies, songbirds, and hummingbirds. Provides nectar to at-risk bumblebees and monarch butterflies. Larval host for raspberry pyrausta butterflies.	Used in rain garden slopes. Grows well in urban environments. Deer and rabbit resistant.
scarlet bee-balm (Monarda didyma) *	Moderate Sun to part shade 2-4' high 2-3' apart	Red flowers summer through fall.	Supports bees, butterflies, songbirds, and hummingbirds. Provides nectar for at-risk bumblebees. Larval host for the hermit sphinx, orange mint moth, and the raspberry pyrausta.	Mid-Atlantic and Southeastern coastal native. Grows well in urban environments. Deer and rabbit resistant.
cutleaf coneflower (Rudbeckia laciniata)	Moist to moderate Sun to part shade 3-4' high 2-4' apart	Yellow flowers summer through fall.	Supports bees, butterflies, and songbirds. Larval host for 23 species, including wavy-lined emerald months and silvery checkerspot butterflies.	Used in vegetated buffers and rain garden slopes. Compaction tolerant. Deer and rabbit resistant.
coastal plain Joe-pye weed (Eutrochium dubium)	Moist to moderate Sun 3-4' high 2-4' apart	Purple flowers summer through fall	Supports bees and butterflies. Provides nectar for at-risk bumblebees.	Salt tolerant. Deer and rabbit resistant.

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obedient plant (Physostegia virginiana) *	Moist to moderate Sun to part shade 1-2' high 2-3' apart	White to purple flowers summer through fall.	Supports bees, butterflies, and hummingbirds. Provides nectar for at-risk bumblebees and monarch butterflies. Larval host for Henry's elfin butterflies.	Native to Maine and Virginia. Grows well in urban environments. Deer and rabbit resistant.
blue lobelia ( <i>Lobelia siphilitica</i> )	Moist to moderate Sun to part shade 2-3' high 1-2' apart	blue flowers in early fall	Supports bees and butterflies. Provides nectar to at risk bumblebees.	Used in rain garden basins. Drought tolerant. Deer and rabbit resistant.
seaside goldenrod (Solidago sempervirens)	Dry Sun 2-4' high 1-2' apart	Yellow fall flowers	Supports bees, butterflies, and songbirds. Provides nectar for monarch butterflies. keystone larval host for many species, including wavy-lined emerald moths.	Used in vegetated buffers and rain garden slopes. Grows well in urban environments. Drought and salt tolerant. Deer and rabbit resistant.
white goldenrod (Solidago bicolor)	Moderate to dry Sun to part shade 2-3' high 1-2' apart	White and yellow fall flowers.	Supports bees, butterflies, and songbirds Larval host for 122 species, including goldenrod flower, derelict eucosma, confused eucarsa, and beautiful phaneta moths.	Grows well in urban environments. Drought and salt tolerant. Deer and rabbit resistant.

Plant	Conditions and Size	Seasonal Interest	Wildlife Value	Ecological Notes
cardinal-flower ( <i>Lobelia cardinalis</i> ) aka red lobelia	Moist Sun to part shade 2-3' high 1' apart	Red fall flowers.	Supports bees, butterflies, and hummingbirds. Larval host for several species, including the spicebush swallowtail	Used in vegetated buffers, rain garden basins and swale bases. Deer and rabbit resistant.
white wood aster (Eurybia divaricata)	Moderate to dry Sun to shade 1-2' high 1-2' apart	White fall flowers.	Supports bees and songbirds. supports predatory insects. Larval host for 2 species of dichomeris moths	Used in rain gardens. Grows well in urban environments. Drought tolerant.
New England American-aster (Symphyotrichum novae-angliae)	Moist to moderate Sun to part shade 2-4' high 2-3' apart	White and pink flowers in the late fall.	Supports bees, butterflies, and songbirds. supports predatory insects. Provides nectar for monarch butterflies. Larval host for the pearl crescent butterfly and Canadian sonia moth	Used in vegetated buffers and in the slopes of rain gardens and swales. Grows well in urban environments. Drought tolerant.

<sup>\*</sup>Not native to Massachusetts but native elsewhere in the U.S.

<sup>\*\*</sup>Note this is a cultivar