

CITY HALL PARK POLLINATOR GARDEN

DESIGNER: LIVING LANDS LANDSCAPE + DESIGN

OCTOBER 2015

SCALE 1:200

PLANT LIST - CITY HALL PARK POLLINATOR GARDEN ZONE 4 BED G

Scientific Name	Common Name	Pollinator Usage
<i>Allium hollandicum</i> 'Purple Sensation'	Ornamental Onion Purple Sensation	An easy bulb to grow that blooms early providing an early food source for many bees species.
<i>Allium tuberosum</i>	Garlic Chives	A late season and long blooming plant, great late nectar source for many pollinators.
<i>Aster novae-angliae</i>	New England Aster	One of the top ten nectar plants for butterflies, host plant for the pearl crescent butterfly.
<i>Dalea purpurea</i>	Purple Prairie Clover	Magenta cone shaped flowers provide nectar for butterflies and pollen for bees.
<i>Deodacatheon pulchellum</i>	Western Shooting Star	These flowers need buzz pollination to produce seeds.
<i>Erigeron philadelphicus</i>	Philadelphia Fleabane	Excellent food source for Skipper butterflies.
<i>Gaillardia aristata</i>	Blanket Flower	Showy yellow and red flowers are a favourite of butterflies and many bee species.
<i>Liatris ligulistylis</i>	Meadow Blazingstar	A butterfly magnet providing a good late summer nectar and pollen source.
<i>Sisyrinchium montanum</i>	Blue-Eyed Grass	Early bloom provides an early source of nectar and pollen.
<i>Solidago rigida</i>	Stiff Goldenrod	Bright yellow bloom is like a late summer food truck for many types of pollinators.
<i>Veronica</i> 'Sunny Border Blue'	Sunny Border Blue' Speedwell	The plant's blue flower spikes have a long bloom period and are visited by a wide range of bees

Note: Exact numbers and locations of plants to be decided upon by the head gardener at City Hall Park

PLANT LIST - CITY HALL PARK POLLINATOR GARDEN ZONE 5 BED E

Scientific Name	Common Name	Pollinator Usage
<i>Ribes Americanum</i>	Wild Black Currant	Early spring flowers attract hoverflies and honeybees and other indigenous pollinators.
<i>Aralia nudicaulis</i>	Sarsaparilla	Tiny greenish white flowers require bees as pollinators.
<i>Geranium richardsonii</i>	White Geranium	Visited by a variety of both solitary bees and bumblebees.
<i>Indigenus Columbina</i>	Aquilegia canadensis	Early nectar source for hummingbirds.
<i>Lilium philadelphicum</i>	Western Wood Lily	Orange flower petals have excellent target black spots for its pollinators.
<i>Viola canadensis</i>	Western Canada Violet	Violet plants are host to several butterflies.
<i>Viola nephrophylla</i>	Northern Bog Violet	Food for Fritillary butterfly caterpillars.
<i>Viola pubescens</i>	Downy Yellow Violet	Visited by bee flies, skipper butterflies, bumblebees, carpenter bees, and halictid bees.
<i>Zizia aptera</i>	Heart-leaved Alexander	Food plant for the caterpillars of the Swallowtail butterfly.

Note: Exact numbers and locations of plants to be decided upon by the head gardener at City Hall Park

