## WHAT YOU CAN DD AROUND YOUR HOUSE

## gUIDE TO RAIN GARDEN PLANTS

Rain gardens are a great way to reduce stormwater runoff around your home, but you can also make smaller changes around your garden that will help reduce stormwater, just by including certain plants in your garden.

Below is a list of rain garden plants that you can use in your garden to help reduce stormwater runoff. All of these plants are native to Vermont. In addition, we've noted their mature height, sun exposure and when they bloom.

## SALT TOLERANT PLANTS

These plants are salt-tolerant, so you can plant them need walkways, driveways or other places to get salted during the winter.

| COMMON NAME | SCIENTIFIC NAME | TYPE | HEIGHT | DESCRIPTION | EXPOSURE | BLOOM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Columbine | Aquilegia canadensis | Perennial | 1-2' | Showy red and yellow, beautiful foliage | Full Sun/ <br> Partial <br> Shade | Spring/ Fall |
| New England Aster | Aster novae-angliae | Perennial | $2-6$ | Pink-purple flowers | Full Sun/ <br> Partial Shade | Summer/ <br> Fall |
| Daylilies | Hemerocallis ssp. | Perennial | 2.5-3.5 | Purple, yellow, orange flowers | Full Sun/ <br> Partial <br> Shade | Summer |
| Blue Flag Iris | Iris versicolor | Perennial | $2-3$ | Blue-violet flowers | Full Sun/ <br> Partial Shade | Spring/ Summer |
| Cardinal Flower | Lobelia cardinalis | Perennial | $2-4$ | Vibrant Red spiky flowers, tricky, short lived | Full Sun/ <br> Partial <br> Shade | Summer |
| Black Eyed Susan | Rudbeckia hirta | Perennial | $1^{\prime}$ | Orange-yellow flowers, short lived, deer resistant | Full Sun/ <br> Partial <br> Shade | Summer/ <br> Fall |

Check our the other side for our list of salt intolerant plants.

## Salt Intolerant Plants

These plants are not salt-tolerant, so you want to avoid placing them in areas away from where you salt in the winter.
$\left.\begin{array}{lllllllllll}\hline \text { COMMON NAME } & \text { SCIENTIFIC NAME } & \text { TYPE } & \text { HEIGHT } & \text { DESCRIPTION } & \text { EXPOSURE } & \text { BLOOM } \\ \hline \text { Big Bluestem } & \text { Andropogon gerardii } & \text { Grass } & 3-7^{\prime} & \begin{array}{l}\text { Purple, good for erosion } \\ \text { prevention due to large }\end{array} & \text { Full Sun } & \text { Fall } \\ \text { root system }\end{array}\right]$

