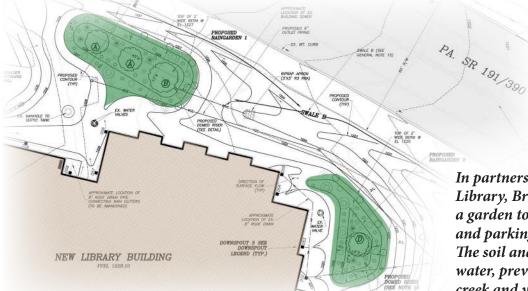


All about the rain garden at Barrett Paradise Friendly Library



Route 191, Cresco, Pa.





Joe Pye Weed

In partnership with Barrett Paradise Friendly Library, Brodhead Watershed Association created a garden to catch runoff from the library's roof and parking lot as well as the adjacent roadway. The soil and native plants absorb the polluted water, preventing it from reaching the nearby creek and your water supply.

COMMON NAME	LATIN NAME	MOISTURE	HEIGHT	SPREAD	SPACING
Blue flag iris	Iris versicolor	WET	2-3 '	2-3′	12″
Cardinal flower	Lobelia cardinalis	WET	3-4′	2-3′	
Dense blazing star	Liatris spicata	MOIST	3-4′	3-6′	
Joe Pye Weed	Eupatorium purpureum	MOIST	5-6′	3-4′	2′
Marsh milkweed	Caltha palustris	WET	8-12″	12-18″	1′
New York aster	Aster novae-belgii	MEDIUM	1-2′	1-2′	
Orange coneflower	Rudbeckia fulgida	MEDIUM	2-4′	1′	
Soft rush	Juncus effusus	MOIST	3′	1-2′	12″
Swamp rose mallow	Hibiscus moscheutos	WET	7′	3′	
Tussock sedge	Carex stricta	WET	2′	2′	
Red switchgrass	Panicum virgatum	MOIST-DRY	2-3′	2′	18″
Wild columbine	Aquilegia canadensis	DRY-MEDIUM	1-3′		1′
SHRUBS					
Arrowwood	Viburnum dentatum	MOIST	6-15′	6-15′	
Gro-low fragrant sumac	Rhus aromatica	DRY-MEDIUM	2-6′	6-10′	
Red stem dogwood	Cornus stolonifera	MEDIUM-WET	8′	8′	
Shadblow, serviceberry	Amelanchier canadensis	MEDIUM	25-30′	15-20′	
Winter red holly	llex verticillata	MOIST-WET	6-8′	6-8′	



Cardinal flower



This garden and supporting green infrastructure was made possible by grants from Water Resources Education Network, the Cora Brooks Foundation and the Brodhead chapter of Trout Unlimited. Brick Linder laid out the garden plans. Wayne Ross of Ross & Ross Nursery in Cresco did the design and planting.