

# WATERFRONT SOUTH

## SOUTH BROADWAY & CHELTON AVENUE

### INSTALLED SPRING 2011

#### PROJECT DESCRIPTION

This project, located at a main entranceway to the Waterfront South neighborhood, creates a new open space amenity for the community. A series of four rain gardens capture stormwater runoff from the surrounding roadways to alleviate the nuisance flooding that routinely plagues the neighborhood. Native trees planted throughout the site also aid in rainwater infiltration. This project serves as a key example of how a stormwater management project can also transform the aesthetic quality of a neighborhood.

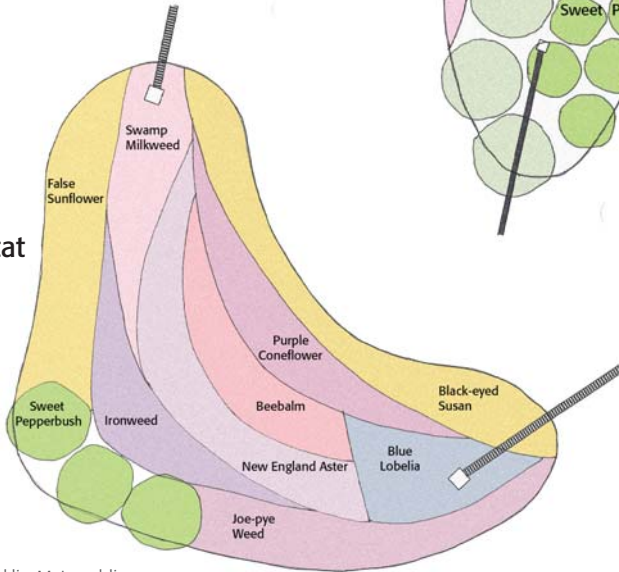
#### COMMUNITY PARTNERS

CCMUA

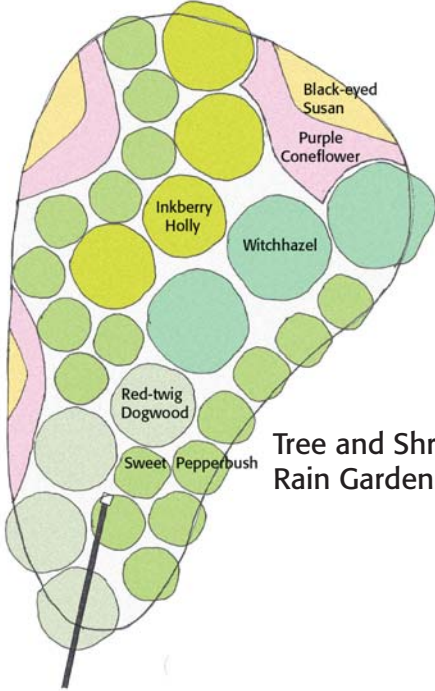
#### GREEN INFRASTRUCTURE STRATEGIES

- rain garden
- tree plantings

Butterfly Habitat Rain Garden



PLANTING PLANS

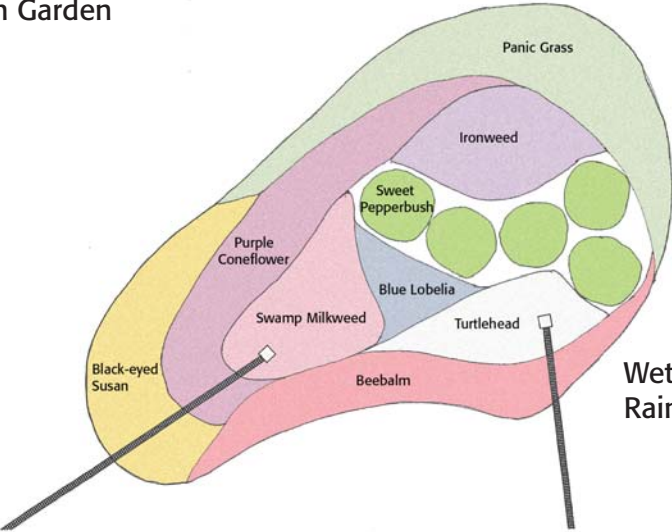


Tree and Shrub Rain Garden

SITE LOCATION



Wet Meadow Rain Garden



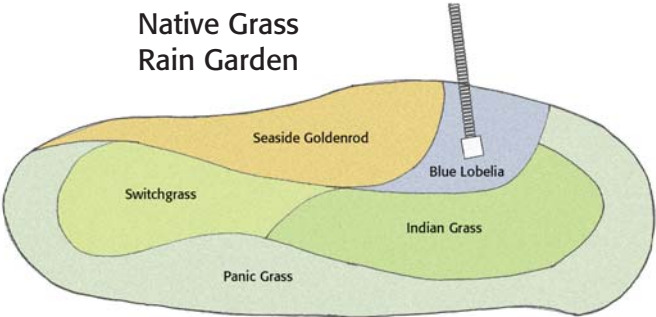
#### SITE PHOTOS



Photo Credit: Franklin McLaughlin, NJDEP (center and right photos)



Native Grass Rain Garden





# **WATERFRONT SOUTH** **SOUTH BROADWAY & CHELTON AVENUE** **INSTALLED SPRING 2011**



## **SITE PLAN**

