

Appendix 4

2018 MS4 Stormwater Annual Report

Photographs of educational outreach signage at bioswales

NEWHALLVILLE BIOSWALES



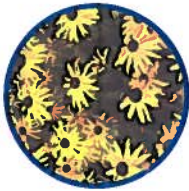
This **bioswale** is a type of garden designed to slow, capture, and filter stormwater (rain running off of **hard surfaces** like Daisy Street in front of you). Stormwater enters the bioswale from the street, allowing the vegetation and soil to **absorb the water and filter it naturally**, rather than entering the storm drain.



Winterberry



Bee Balm



Black Eyed Susan or Coneflower



Inkberry

These plants are native to Connecticut and provide habitat for birds and beneficial insects!

DID YOU KNOW?

By preventing stormwater from entering the sewer system, these gardens reduce flooding and prevent pollution from entering the Long Island Sound.



Edgewood School Bioswale

Special gardens—called bioswales—help remove pollutants and looking up the water table.

Get your school ready for the next big rain event by installing a bioswale. Bioswales are designed to capture and filter runoff from roofs, parking lots, and other paved areas. They help reduce the amount of pollutants that enter the water table and can also help reduce the amount of water that enters the sewer system.

Learn more about bioswales and how to install one at www.bioswales.com.



Edgewood School is a member of the following organizations:

- San Diego County Office of Education
- San Diego County Office of Environmental Health & Safety
- San Diego County Office of Planning & Economic Development
- San Diego County Office of Public Works
- San Diego County Office of Transportation
- San Diego County Office of Water
- San Diego County Office of Waste Management
- San Diego County Office of Youth Services





Troup School Bioswale

Project Description: The bioswale is a landscaped area that captures and filters stormwater runoff from the parking lot. It is designed to reduce the amount of pollutants that enter the stormwater system and improve water quality.

Project Goals: The bioswale is designed to capture and filter stormwater runoff from the parking lot. It is designed to reduce the amount of pollutants that enter the stormwater system and improve water quality.

Project Location: The bioswale is located in the parking lot area of Troup School.

Project Status: The bioswale is currently under construction.

Project Contact: For more information, please contact the school administrator.



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