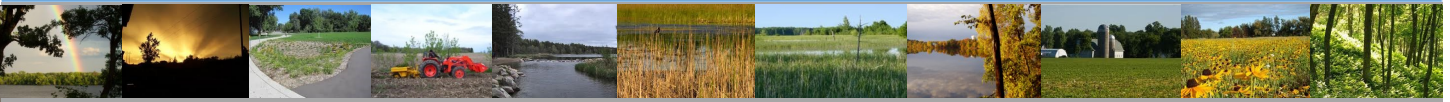


Nancy Flodquist

St. Cloud

Raingardens

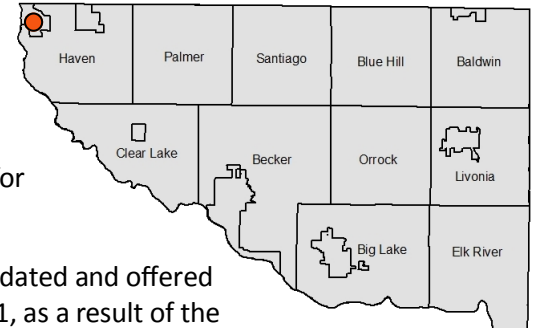


Project Summary

In 2010, the City of St. Cloud received funding from the Metro Conservation Districts to perform a subwatershed assessment in the south east neighborhood of St. Cloud, located in Sherburne County. The subwatershed assessment identified specific areas that would be suitable for stormwater retrofitting.

The stormwater conveyance system at the time of the assessment was outdated and offered no treatment of street runoff before entering the Mississippi River. In 2011, as a result of the subwatershed assessment, 20 raingardens were installed. This large scale neighborhood project was so successful the City of St. Cloud and the SWCD felt it was necessary to seek out funding to continue the project.

In 2015 an additional 2 raingardens were installed in the same neighborhood of St. Cloud. This will be Nancy's second raingarden on her corner lot.



Project Details	Project Funding	Project Partners
Date InstalledSeptember 2015	Clean Water Funds.....\$9,093.23	Sherburne SWCD
Area156 ft ²	Landowner\$677.03	
# of Plants..... 47	Total Project Cost.....\$9770.26	
Total Phosphorus Reduction28 lbs/yr		
Sediment Reduction 34 lbs/yr		



Completed September 2015



Sherburne SWCD
14855 Highway 10
Elk River, MN 55330
(763) 241-1170 ext. 4
www.sherburneswcd.org

The Sherburne County Soil & Water Conservation District is dedicated to working directly with landowners and agencies in order to promote the wise and sustainable use of our land and water related resources to educate and inform the public about these uses; to help solve the resource problems within the District and to serve as a county wide natural resource information and referral center.

Celebrating 70 years of conservation !