

Seberger Neighborhood Cooper Ave N to 25th Ave N

PROJECT BACKGROUND

The City redeveloped 51 acres of impervious surfaces as part of the Seberger Neighborhood Improvement projects in 2014. The projects replaced existing utilities, sidewalks, street, and added permanent stormwater treatment practices to a neighborhood that previously had none. The City partnered with the Sauk River Watershed District to utilize a Board of Water and Soil Resources Clean Water Fund grant and a MN Pollution Control Agency Clean Water Partnership grant to fund construction of the permanent stormwater treatment practices. 31 sumps along with 30 underground infiltration systems were installed in the neighborhood providing 15,809 cubic feet of storage to treat and infiltrate stormwater runoff.

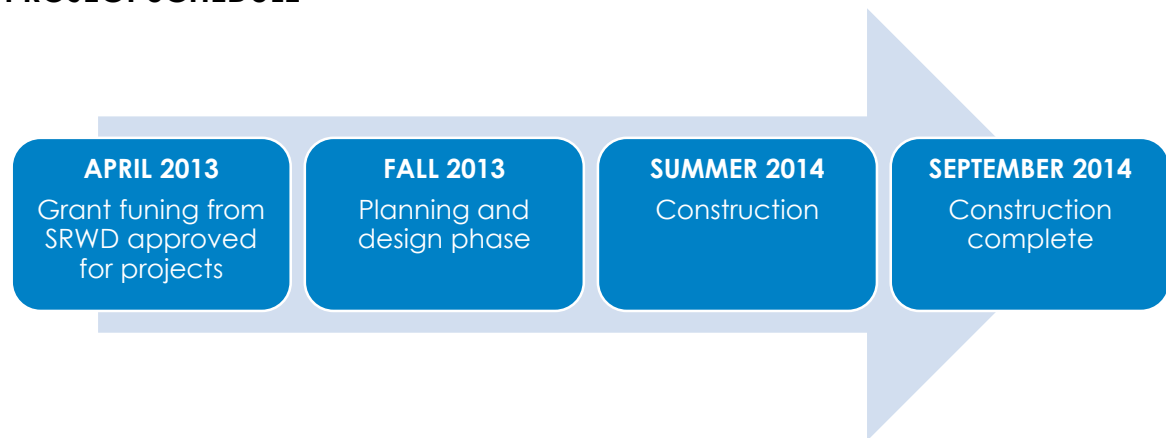
PROJECT SUMMARY

- Constructed 2014
- Construction cost: \$372,667
- Grant Funded Portion: \$250,000

PROJECT LAYOUT



PROJECT SCHEDULE



Estimated Annual Pollution Reduction

33.3 pounds of phosphorus

6,050 pounds of sediment

13.3 million gallons of water infiltrated