

The City of Huron: Fabens Park Stream Restoration Fact Sheet

WHY?

Due to increased stormwater from parking lot areas and roadways, there is increased stormwater runoff generated at the park. Prior to this project, there was no active stormwater runoff treatment at the park.

HOW?

This restoration provides treatment of parking lot and roadway runoff. Wetland plantings and buffer plantings create and enhance the native habitat, provide shading, and limit siltation.

THE BENEFITS!

- Improves water quality treatment by filtering pollutants of stormwater runoff.
- Enhances and creates a new wetland and riparian habitat.
- Improves the wetland and floodplain function through bioretention.
- Reduces total suspended solids, nutrients, heavy metals, and other stormwater pollutants including automobile fluids from entering the Huron river.

Before



COST

The total project cost was \$42,021, partially funded by the Ohio EPA 319 Grant, which granted \$25,212 to the City of Huron.

WHO?

Project was designed by OHM-Advisors, and constructed by Barnes Nursery

After

