



# Green Infrastructure & Stormwater Management CASE STUDY

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## Kerber Pond Park

**Location:** Chanhassen, MN

**Client:** City of Chanhassen Water Resources Manager, Terry Jeffreys

**Design Firm(s):** Kimley-Horn & Associates

**Landscape architect/Project contact:** Todd Halunen

**Email:** [todd.halunen@kimley-horn.com](mailto:todd.halunen@kimley-horn.com)

**ASLA Chapter:** Minnesota

## Project Specifications

**Project Description:** Rain garden at Kerber Pond Park.

**Project Type:**

Open space - park

Part of a redevelopment project

**Design features:** Rain garden.

**This project was designed to meet the following specific requirements or mandates:** Not applicable

**Impervious area managed:** 5,000 sq/ft to 1 acre

**The regulatory environment and regulator was** supportive of the project.

**Did the client request that other factors be considered, such as energy savings, usable green space, or property value enhancements?** No..

## Cost & Jobs Analysis

**Estimated Cost of Stormwater Project:** \$100,000-\$500,000 (Public funding: Not available)

**Was a green vs. grey cost analysis performed?** No.

**Number of jobs created:** Not available

**Job hours devoted to project:** Not available

Planning and Design: Not available

Construction: Not available

Annual Maintenance: Not available