



Pedestrian Bridge at Savage Park: Not ADA compliant



No Pathways or Way-finding Signage



Main Street: ADA/Pedestrian Issues



Underutilized Land Near Mill Street

"I've always wanted to see the Savage Park connected with the Buffalo Creek Park. That'd be a trail."

The focus of this concept is safety improvements that include Main Street enhancements and an ADA-friendly pedestrian trail and bridge replacement to improve connections to Savage Park. New recreation features in this phase include the new Mill Park, river-launch points, and new trail connections to downtown.

The existing Main Street is extra wide and can easily accommodate proposed bump-outs that will serve to control traffic speed, provide seating, and create safe crossing conditions for cars, bicycles, and pedestrians. The bump-outs will also provide space for tree planting and vegetation so that locals and visitors can have a shaded, colorful, and welcoming main street experience. Mill Park will highlight the local history of the first mill and dam that helped form the town of Coggon. It will be an ideal location to include a dog park or gathering space for special events. It also serves as a mid-point for kayakers or trail runners.

The proposed bridge replacement and pathway to Savage Park will be ADA compliant, include a river launch-point, and provide people with easier access to the river while maintaining a strong connection to the park.

NOTE: Each concept, priority, and time line are intended to be flexible as determined by the community. Phases and time lines are intended only to demonstrate how large-scale improvements can be achieved by implementing small-scale projects strategically over time to achieve broader reaching goals.



Concept 2

Short-term Goals:

Main Street Enhancements, Mill Park, and River Route

Steve Ford Landscape Architecture
Martin Gardner Architecture

Landscape Architect: Steve Ford; Designer: Michael LeClere

Intern: Peiming Chen

Iowa State University | Trees Forever | Iowa Department of Transportation

