Community Visioning Program Overview

Coggon is one of 10 communities selected to participate in the 2019 lowa's Living Roadways Community Visioning Program. The program, which selects communities through a competitive application process, provides professional planning and design assistance along transportation corridors to small lowa communities (populations of fewer than 10,000).

Goals for the Visioning Program include:

- Developing a conceptual plan and implementation strategies with local communities
- \cdot Enhancing the natural, cultural, and visual resources of communities
- Assisting local communities in using external funds as leverage for transportation corridor enhancement

Each visioning community works through a planning process consisting of four phases of concept development:

- Program initiation
- \cdot Needs assessment and goal setting
- Development of a concept plan
- Implementation and sustained action

Each visioning community is represented by a steering committee of local residents and stakeholders who take part in a series of meetings that are facilitated by field coordinators from Trees Forever. Iowa State University organizes design teams of professional landscape architects, design interns, and ISU faculty and staff. The program is sponsored by the Iowa Department of Transportation.



Coggon Program Overview

Community Themes & Goals

The Coggon visioning committee identified a number of themes and goals during the visioning process, which are included below:

Trails	Captu
 Connect Savage Park and Buffalo Creek Park 	
 Pedestrian/bicycle circuit through town 	Based o
 Native plantings 	inventor
Connect destinations	transpo
	is illustro
River	
 Celebrate and promote as community feature 	
Promote water trail designation	1. Progr
	2 a-h. Bi
Natural Areas	3 a-c. Tr
 Promote and celebrate parks and natural resources 	4. Trans
 Vegetate trails, entrances to town, and circulation routes 	5 a-b. C
\cdot Propose a new park near Mill Street and the historic dam site	Goals
 Accommodate all users, ages, abilities, and mobility levels 	6 a-b. C
	term Go
Safety	7 a-b. C
 Enhance street crossings for pedestrians and bicyclists 	Street Ir
 Improve and add sidewalks 	8 a-b. C
 Stricter standards/ordinance enforcement for sidewalk maintenance 	Long-te
 Replace pedestrian bridge connecting to Savage Park 	9. Overc
 Improve ADA access 	

Design Team

Landscape Architect: Steve Ford; Designer: Michael LeClere Intern: Peiming Chen Iowa State University Trees Forever I lowa Department of Transportation



Identity Projects
Buffalo branding along Hwy 13
Main Street safety and streetscape improvements
Downtown murals, art, and branding
Improve way-finding signage throughout town
Emphasize trail/circuit connections

turing the Vision

on the needs and desires of the local residents, as well as a detailed ory of community resources, the design team developed a conceptual oortation enhancement plan. This plan, as well as the inventory information, rated in the following set of presentation boards.

- gram Overview
- Bioregional Assessment
- Transportation Assets and Barriers Assessment
- nsportation Inventory
- Concept 1-Key Signage, Street and Sidewalk Improvements, Immediate

Concept 2-Main Street Enhancements, Mill Park, and River Route, Short-Joals

Concept 3-Third Street Enhancement/N-S Loop, Mill Park Loop, and Linn Improvements, Mid-range Goals

Concept 4-Coggon Center-Casey's Connection Buffalo Creek Park Trail, term Goals

rall Concept Plan

