

Design Team

Isaac Mize Project Manager



Caleb Wright

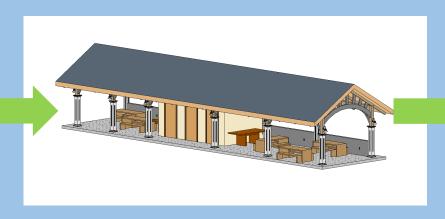


Larry Phan



Outline







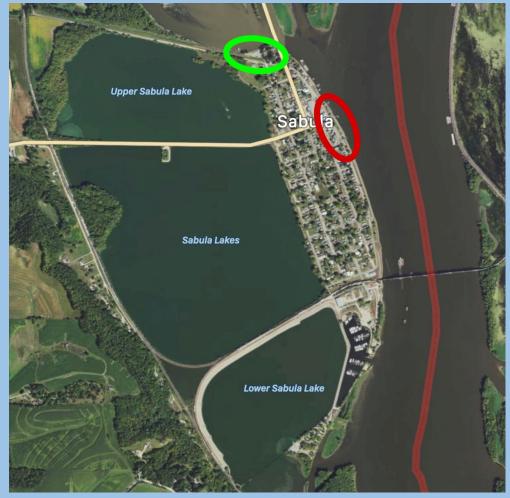
Project Overview

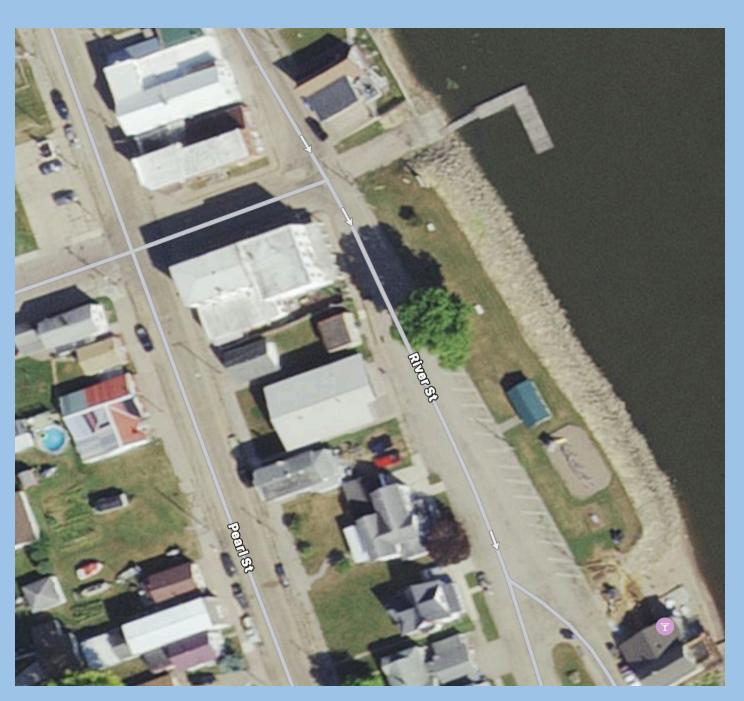
Design

Cost Estimate



Project Location







Project Location







Project Statement

The main objective of the project is to improve the accessibility and amenities of Sabula's municipal boat landing and park—creating an inviting outdoor space for residents, boaters, and visitors.



- Improved Dock Accessibility and Capacity
- New Pavilion featuring
 Restrooms and Storm Shelter
- Additional On-site Parking for Boat Trailers
- Tourism Wayfinding Board



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Improved Dock Accessibility and Capacity





Improved Dock Accessibility and Capacity

Existing Infrastructure

Phase 1: Includes addition of preliminary dock pieces, concrete reconstruction of boat ramp, and street access to dock.

Phase 2: Additional dock sections added as needed.



Improved Dock Accessibility and Capacity





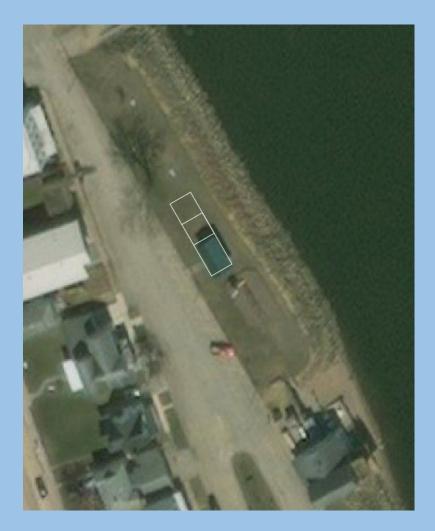
Photo Source: International Erosion Control Systems

New Pavilion featuring Restrooms and Storm Shelter





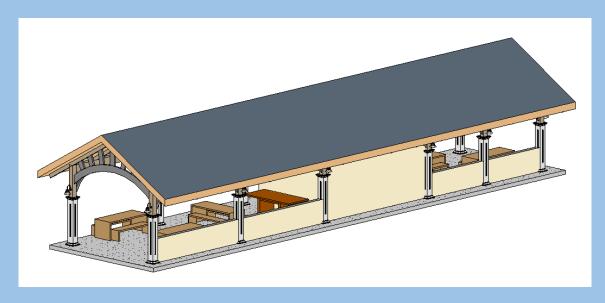
New Pavilion featuring Restrooms and Storm Shelter





New Pavilion featuring Restrooms and Storm Shelter









Parking Plan

- 14 parking stalls, including 1 accessible stall
- 2 temporary trailer spots
- Long-term parking for trailers is available on the northside of the island.
- Extra room is available along street to widen parking spaces.

Tourism Wayfinding Board



Construction Cost Estimates

Boat Ramp

\$48,300

Sidewalks,
Landscaping, and
Site Features
\$52,000

Pavilion

\$153,500

Boat Dock

\$24,800

Restroom/ Storm Shelter

\$78,400

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Boat Ramp

\$48,300

Sidewalks,
Landscaping, and
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Pavilion

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Boat Dock

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Total Project
Cost

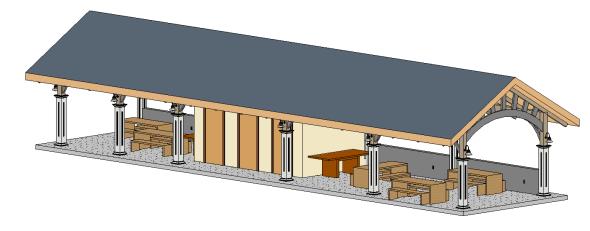
\$357,000

Restroom/
Storm Shelter

\$78,400



Thank You



Sabula: Iowa's Island City

Restroom and Storm Shelter Floor Plan

- Each restroom has a storm shelter capacity of 12 people.
- Both restrooms are ADA compliant.
- Features an unlocking mechanism in the event of severe weather, allowing for entry into the shelter.

