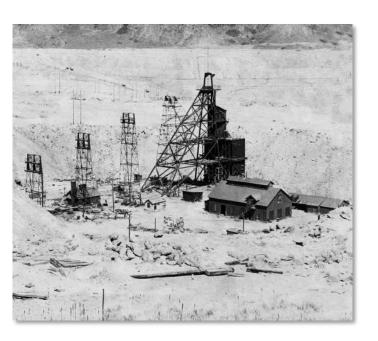


Background and History

For most of the 19th and 20 centuries, **the Clark Fork was a working river**, supporting industry, transportation, agriculture, and mining, all of which left their mark on the river.

With the removal of Milltown Dam, cleanup of mining wastes, and dramatic improvements in water quality, the Clark Fork has undergone a renaissance.







River Recreation

After many years of neglecting the Clark Fork, Missoula has turned to face the river, which to residents and visitors alike is now considered **one of our community's greatest assets.**

In 2018 surveyors counted an average of **58 floaters per hour** at the Madison Street Footbridge







Bank Erosion

Out of the city's newfound love of the river, a new potential threat has emerged. A dramatic increase in recreational use of the river, particularly through the urban stretch in Missoula, has **created significant erosion problems.**









Parks, Recreation, Trails and Open Space Needs Assessment 2018 (PROST) Household Survey:

What features or programs did the most households want to use?

81% Wanted river access sites

What were the most supported maintenance, acquisition, and improvement/restoration actions?

88% Restore river, stream, and lake natural habitats

Top-Five Desired Improvements

- 1. Natural areas/wildlife habitat
- 2. Dirt trails for hiking, biking, and running
- River access sites
- 4. Paved trails for walking and biking
- 5. Outdoor/environmental education

A **community river-visioning process** was launched in 2014 with participation from multiple agencies and stakeholders, all of which agreed that river access and streambank health were at the forefront of issues to be addressed.

In fall 2015, the City of Missoula, Water Quality Department, and Clark Fork River Coalition secured funding and hired RESPEC to evaluate and categorize riverbank and riparian conditions along the south bank of the Clark Fork River though downtown Missoula.

Clark Fork River Access Improvement and Restoration Plan

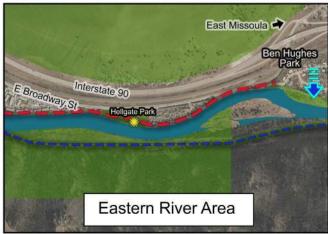
February 24th 2021



Locations are approximate

Proposed river access improvements and bank restoration sites were selected using the site definitions and selection criteria





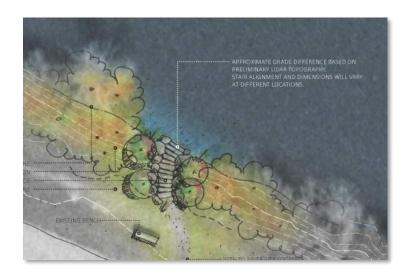


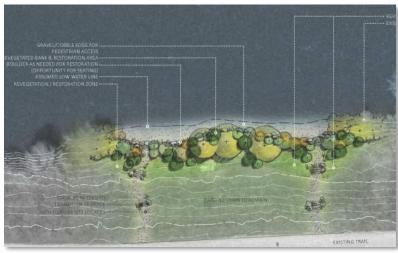


Conceptual-level river access and restoration treatments were completed in 2016 for 34 identified sites

New project area includes South and North banks of the river, from Riverside park to Ben Hughes Park.









Planning documents included bank stabilization and habitat restoration concepts for many locations

within the project area.







Toole Park River Access Concept



Caras Park River Access Concept (From North Riverside Parks and Trails Plan)

Moving Forward



Following a Request for Qualifications (FRQ) the RESPEC team was selected as the most qualified team to take the conceptual plans created in 2016 and develop the designs into a 100% bid ready, permitted project.

Project Goals

- 1. Inventory and monitor river bank erosion and identify user made access locations along the river
- 2. Create/Affirm the site selection criteria for river bank restoration and/or access enhancements that was developed in 2015
- 3. Design and construct an intuitive system of walk-in river access points for a variety of river users which encourage responsible recreation and promote the health and aesthetics of the Clark Fork river
- 4. Design and implement a restoration program to sustainably restore impacted river bank locations throughout the project area, and potentially beyond

Project Funding

The 2018 Missoula County Open Space Bond was approved by Missoula County residents during the November 2018 General Election. The bond measure included up to \$1.5million for development of sustainable river access and riparian restoration along the Clark Fork River within the Open Space planning boundaries.

\$225,000 was allocated for Phase 1 of the Clark Fork River Restoration and Access project to develop construction ready and permitted designs.

The remaining bond funds will be leveraged with other potential funding sources and will be used for project construction.

Project Funding

Clark Fork River Restoration and Access Professional Services Contract Details

Design and engineering fees not to exceed: \$198,080

Construction Administration and project Bidding in an amount not to exceed: \$47,536 (optional)

Total Contract Not to Exceed Amount: \$245,616

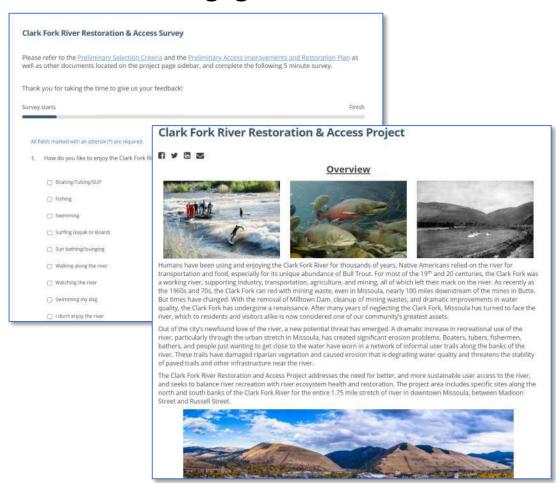
Next Steps

Missoula City Council Approval—Pending

Public Process:

- March 9th-31st "Virtual" Open House (Round 1)
- April 2021 Stakeholder Meetings (Round 1)
- Fall 2021 "Virtual" open House (Round 2)
- Fall 2021 Stakeholder Meetings (Round 2)

Engage Missoula



Thank You

