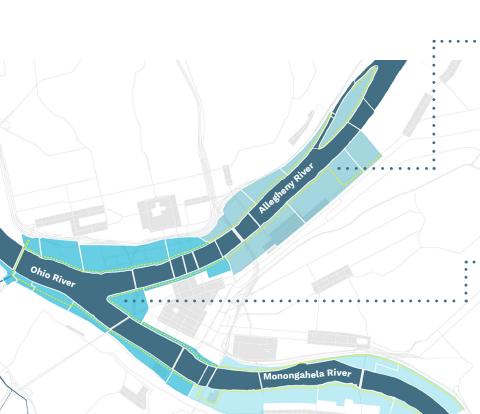


Riverlife is dedicated to reimagining Pittsburgh's riverfronts as a continuous system of parks and open space referred to as "the Loop". The Completing the Loop report articulates Riverlife's vision, imagines projects for a world-class riverfront, and aligns the efforts of many stakeholders to create vibrant, equitable places.

River Rooms



At 1055 acres, Pittsburgh's three River Rooms are equivalent to Frick Park and Schenley Park combined.



ALLEGHENY River Room

5 miles of riverfront 1 public river landing

Strip District River Avenue Washington's Landing

WE NS GT SQ

CONFLUENCE River Room 6 miles of riverfront Point State Park Allegheny Landing Park

North Shore Riverfront Park 4 public river landings

West End North Shore Golden Triangle Station Square

SS SA MONONGAHELA River Room

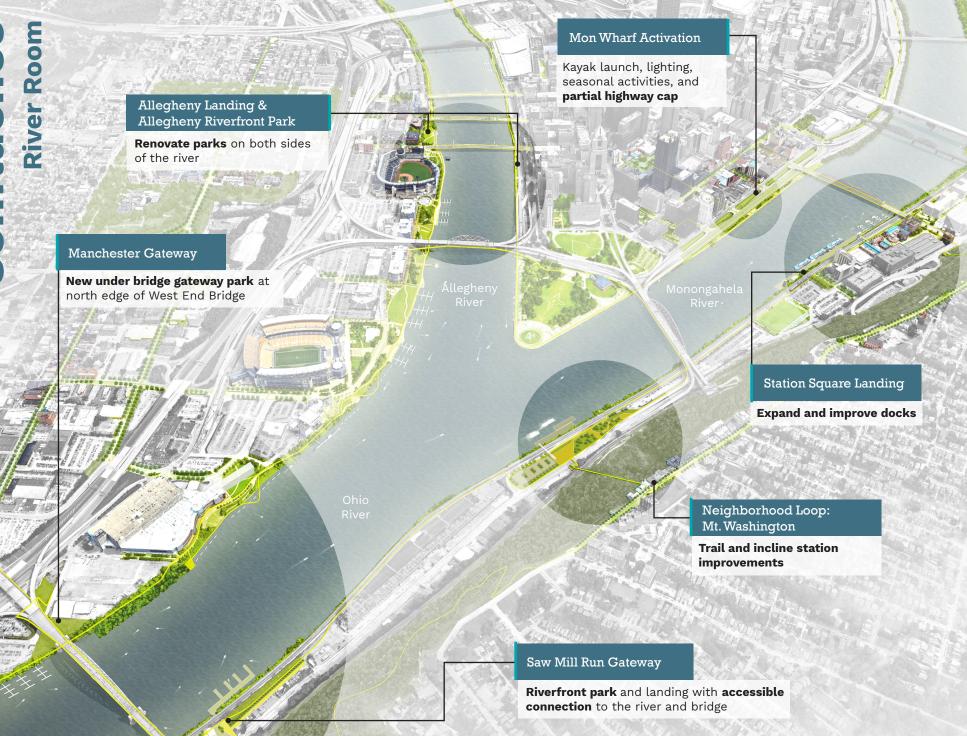
4 miles of riverfront South Shore Riverfront Park South Side Riverfront Park 3 public river landings

South Side Second Avenue Corridor

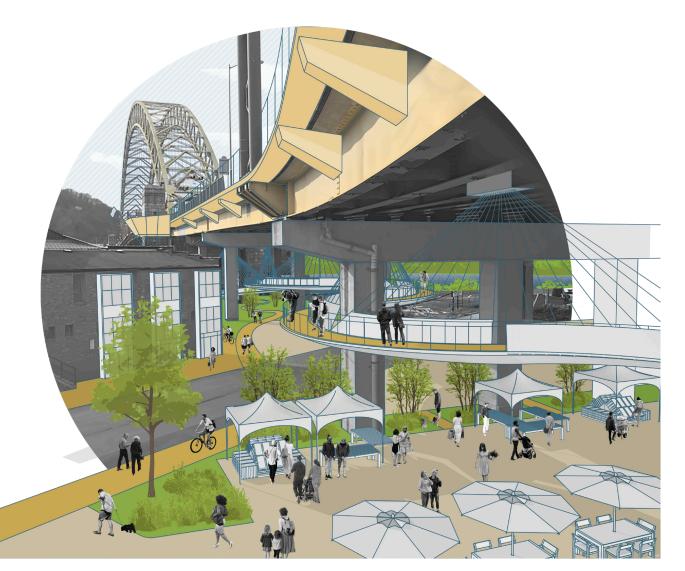




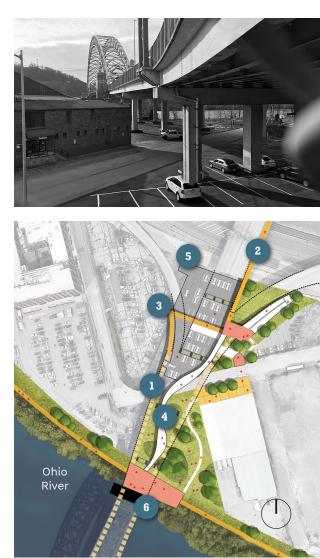




Manchester Gateway Park River Level

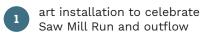


Manchester was separated from the river by a midcentury highway. This project provides a critical riverfront link to the recconnect to the neighborhood. An underbridge park transforms a parking lot into a signature destination.



 serpentine path connecting Manchester to the river
new accessible ramp to the river
new accessible ramp to the river
expand existing ramp Saw Mill Run Gateway Park River Level

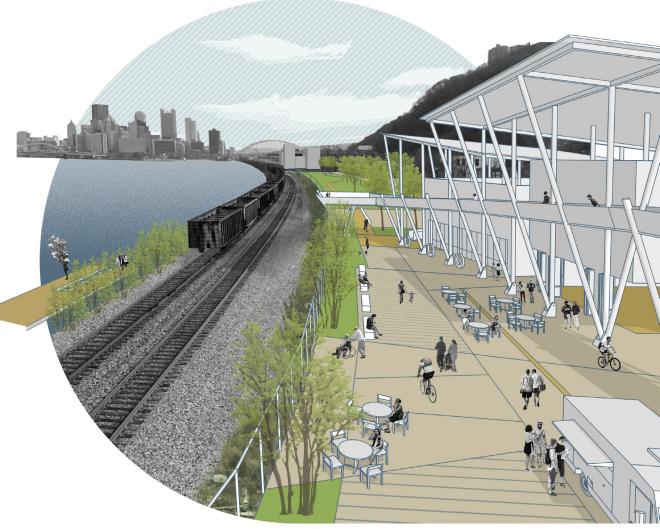
At the peak of Pittsburgh's industrial prowess, people avoided the rivers, and the mills' demise left degraded landscapes and large-scale contamination. Today Riverlife is cultivating restorative riverscapes for all species.



- 2 Saw Mill Run Gateway landing
- ecopark and seasonal event space
- riverfront path connecting to Station Square
- 5 incubator office space for artists / nonprofits coop
- 6 trailhead and location of future westward trails
- rejuvenate existing structures







Manchester Gateway Park Neighborhood Connection West End Bridge Improvements Multimodal Connections

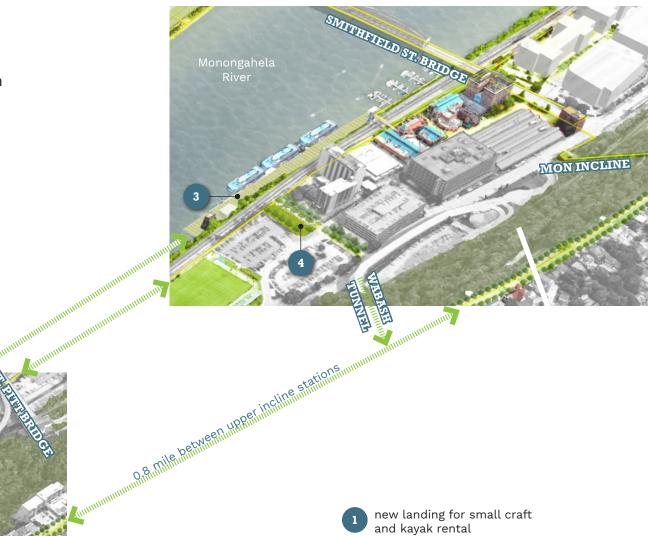








By connecting neighborhoods to major destinations, the Loop becomes a safe and inviting alternative to driving so more people can walk, bike, paddle, or use other carbon-free or low-impact modes of travel. By connecting Pittsburgh's two inclines into a "neighborhood loop," Mt. Washington residents can access regional trails and waterfront amenities and businesses can better accommodate visitors.



lower plaza for incline,

expanded Station

Square Landing and improved public areas future development site

including accessible route

to river and decked parking

2

3



Allegheny River Room

City Landing Park

New public park with

river access

Neighborhood Loop: <u>Strip</u>District

Connect Penn Avenue business district to the river Strip Landings and Riverbank Restoration

Activate the shoreline and restore ecology

River Avenue District

Link River Avenue and waterfront development

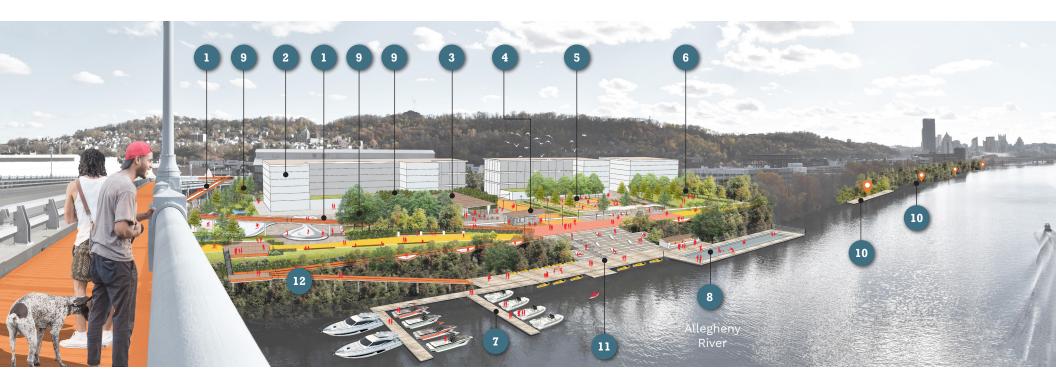
llegheny

Neighborhood Loop: Troy Hill

Green streets, intersection improvements, and wayfinding

River Avenue Trailhead

Connects to 31st Street Bridge and River Avenue

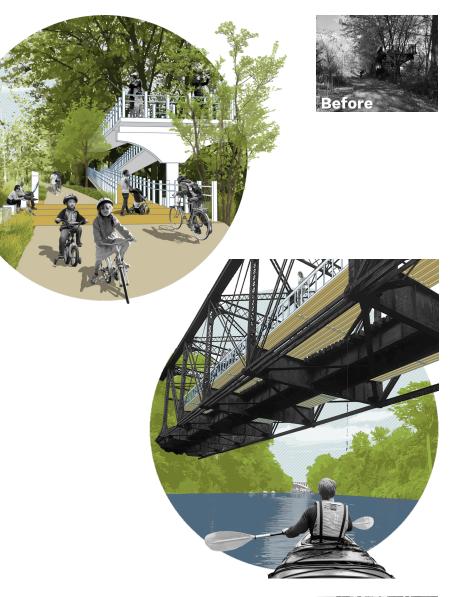






The transformation of a city-owned tow pound into public riverfront access and permanently affordable housing will provide much needed green space and ensure diversity of incomes in a rapidly gentrifying warehouse district. New trailheads raise the visibility of the Loop and enhace it with safe, culturally and ecologically rich entry points for people driving, walking or biking to the rivers.







Monongahela River Room

Neighborhood Loops: The Hill, Uptown, Oakland, & Schenley Park

Connect city neighborhoods and parks to the river and Eliza Furnace Trail

Riverbank Restoration

Improve structural and ecological conditions

onongahela River Neighborhood Loop: Carson Street Green streets and wayfinding

Park Extension & Bridge Connection

Riverfront park expansion and **new bridge ramp**

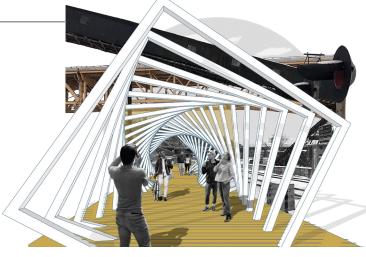
Fourth Street Landing

Trail and landing improvements

Adding trees and vegetation to restore habitat and increasing air and water quality monitoring will enable trail users, industry, and the railroad to safely coexist. An art installation will protect trail users below existing industrial structures.







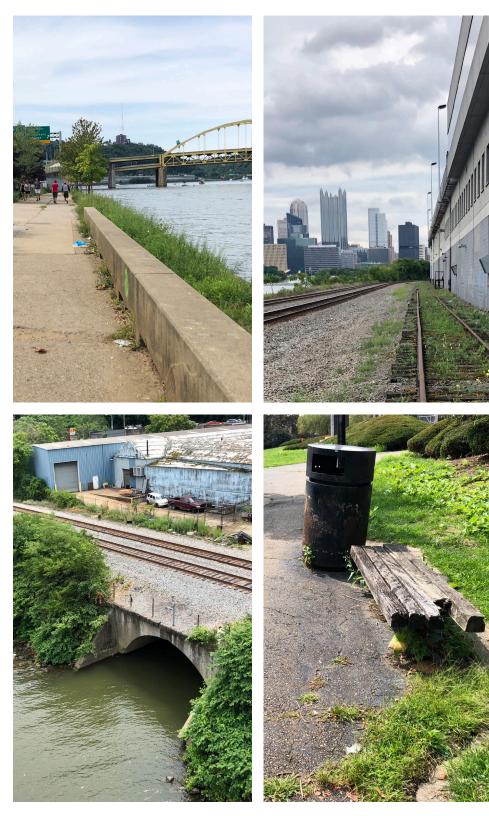
expanded kayak landing

Fourt Street trailhead

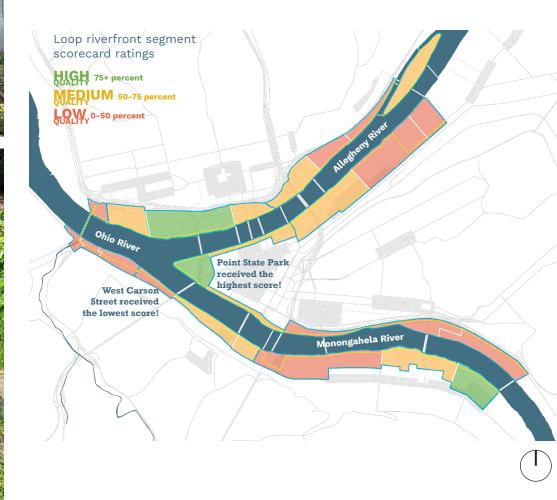
highline-station square connector

future station square east development

The plan coordinates public and private entities that have the responsibility for caring for the trails' hardscape and living materials with guidelines and a funding plan that account for "stewardship" and not just "maintenance." WASHINGTON, DC 283 miles OAKLAND 1/4 mile Being 1.1.1.1.11 MONONGAHELA RIVER 5 minute walk, 1/4 mile



There is much work to be done. 15 neighborhoods with over 41,000 people are within a 15-minute walk of the water. Yet few neighborhoods identify as riverfront communities.



Pleasant, well lit, and safe crossings under railroads and over highways will connect nearby neighborhoods and institutions to the river.

