The Mississippi River's only natural waterfall—Owamniiyomni in Dakota, St. Anthony Falls in English—is the dynamic backdrop to the city's newest gathering place, Water Works at Mill Ruins Park. This 3-acre park traverses a complex site with multiple levels, trail connections, and programmed features, all layered with historical, contemporary, and natural elements that are designed to help us tell our shared stories, old and new.

★ Start – Mill Ruins Park
parking lot covers the old
gatehouse that controlled
the flow of the Mississippi
to the area's 19th century
mills, portions of which will
be re-exposed and preserved
in a future park development.
Proceed up the combined
bike/walking path and cross
W River Parkway using the
new pedestrian crossing.



- A. General Mills Plaza The main gathering and meeting place at Water Works, this welcoming plaza offers visitors places to eat in fair weather or warm themselves at the fire pits in cooler seasons.
 - Above you, one of two heritage Cottonwood trees preserved during park construction, shades the plaza. Cottonwoods are essential for certain species of native bees.
 - Fire pits were designed as circles based on input from Indigenous community members and covers with artwork designed by an Indigenous artist will be installed soon.
 - The Pavilion entrance archway sits between the Bassett Sawmill to the left and the Columbia Flour Mill on the right.
 The Columbia was once five stories, and this visible remnant wall was preserved as part of the site reconstruction.
- **B. South plaza** This tree-sheltered sloping plaza serves as a passageway between the hustle and hardscape of Downtown to the splendor of St. Anthony Falls and the Stone Arch Bridge.
 - (Continue north on First Street. The Water Works Park Pavilion on your right will open in summer 2021 with the opening of *Owamni by The Sioux Chef.*)
- **C. Bank of America City Steps** Designed for contemplation and programming, its terraced walkway and wood-topped benches invite visitors to stay awhile.

- The City Steps are embedded within the former Occidental Mill walls from which can be seen at the back of the steps adjacent to the 1st St sidewalk.
- Future engravings on the wooden benchtops will be Dakota language interpreting the human relationship to water, while dots will represent gallons of water filtered through an underground water filtration system.
- D. Mezzanine lawn A gathering space for lounging, playing, and programming, this lawn also sits above a rainwater reuse system. The first of its kind in Minneapolis, 68,000-gal. capacity tank stores rainwater that fell on adjacent rooftops. Once filtered and treated, it provides up to 36% of the water used for the site's irrigation and grey water.
- E. Wooded slope This variegated slope sits below the busy city streets and provides shade for the Nature Play Lab, a playground nestled next to a children's garden. All told, hundreds of mostly native plants—many with edible, medicinal, or sensory qualities—were rooted at Water Works, interspersed in four spots with mill relics recovered during construction.
- F. Woonerf A Dutch word for a multi-modal plaza, the woonerf provides pedestrian and bike access to and from 2nd St and, during evenings and weekends, additional public parking. Above, a cantilevered footbridge was added on 1st St to improve walkability from the Water Works site to 3rd Ave.





