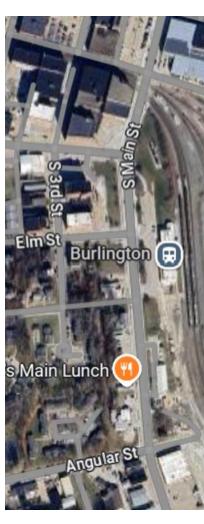


## **Project Location**

The site is located in Burlington, lowa along the Mississippi River. It is adjacent to the downtown district and on the east side of the Burlington Northern Santa Fe Railyard.

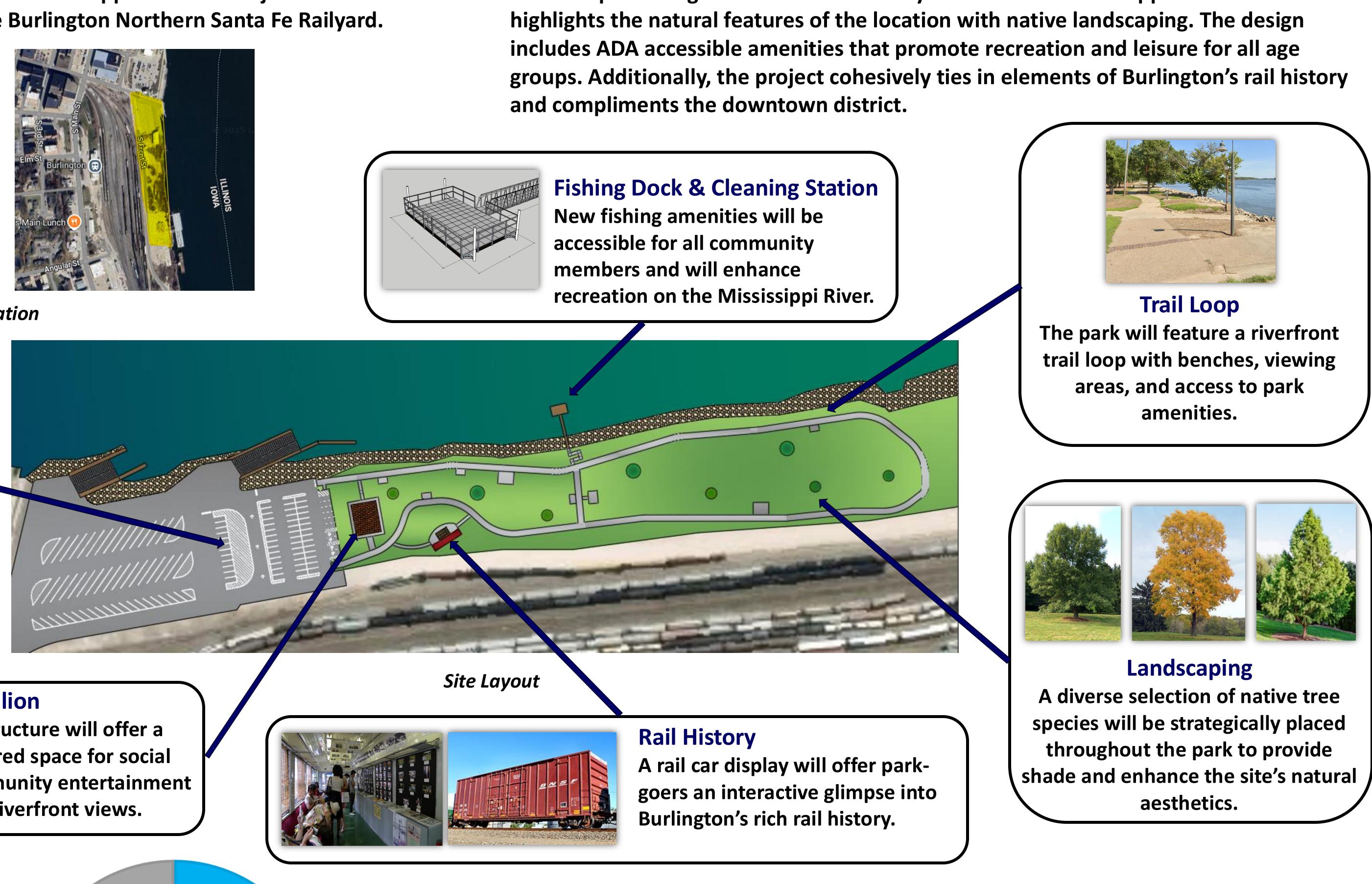




Site Location



**River Access Upgrades** A second boat ramp, including a parking lot expansion, will improve public access to the Mississippi River and Park.





### Pavilion

A new pavilion structure will offer a welcoming, sheltered space for social gatherings and community entertainment with beautiful riverfront views.

## **Estimated Construction Cost**

The estimated cost to construct this project is \$2,057,000. This cost includes site cleanup, park amenities, landscaping, and access facilities extension. A break down of costs is included to the right.

**Riverfront** Park Addition 33%

Site

Cleanup

32%

River

Access

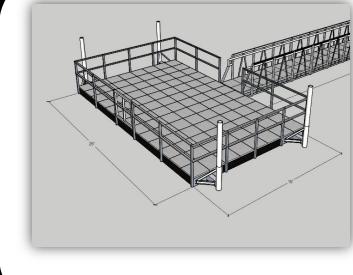
**Facilities** 

Upgrade

35%

# **Burlington Riverfront Park Extension**

Jerin Ugrin, Claire Recker, Jenna Dinges **Department of Civil and Environmental Engineering** University of Iowa **Spring**, 2025



## **Design Objectives**

The new park design enhances community access to the Mississippi riverfront and

**Conclusions and Recommendations** 

The expansion of the Riverfront Park will enhance the Burlington riverfront and downtown district by providing a variety of recreational and leisure amenities while restoring the natural beauty of the site. All design elements align with SUDAS, Iowa DOT, USACE Standards, ASTM Standards, and are ADA compliant.



