

Project Costs

Project Information

An estimated cost of full street reconstruction for the corridor is \$100 million. Estimated costs below show if the trail were constructed on its own, apart from street reconstruction. The preferred strategy is to build the trail with street reconstruction, where the incremental cost of the trail is less.

Project Length - Miles (approx.) <i>includes segments from Mississippi River Blvd to Kellogg Blvd</i>	4.7
Project Length - Linear Feet (approx.)	24,816
Units (per 100')	249
Number of Intersections (max)	46
Number of Major Intersections	12

Corridor Costs

**One-Way Separated Bikeway =
\$45,000-\$50,000 per 100' Length**

- Assumptions:
- No change to existing sidewalks
 - Remove roadway pavement and install bikeways
 - Remove curb and gutter (each direction)
 - Remove 23' wide roadway pavement
 - New curb and gutter, 4' grassed buffer and 7.5' bikeways (average dimensions)
 - Includes drainage structure relocation, not utility relocation
 - Includes driveway paving
 - Includes signage
 - Cost does not include lighting or trail amenity areas, but these would be considered as part of the regional trail facility

Potential Project Costs: Preferred Development Concept:

