

Site Plan



The landscape design will be extended East from the bridge along a To meet the aims for a new dedicated pedestrian/cyclist bridge, PLANT Architect Inc. has proposed three bridge options based on the following shared pedestrian/cyclist trail to Arthur Street, and West from the bridge underlying design principles: to the intersection at MacDonnell and Wellington East and connect to a redesigned shared pedestrian/cyclist trail running South through Heritage • Improve pedestrian safety Park to Neeve Street.

- Link St. Patrick Ward and Downtown
- Create a new gathering space
- Emphasize the views from the bridge
- Celebrate Guelph's cultural and ecological history
- Reveal the history of symbiosis of water and industry • Protect and enhance sensitive environmental features
- Evoke and enhance the industrial character of The Ward
- Minimal unobtrusive bridge design

New Shared

Trail

The Ward to Downtown Pedestrian Bridge

PLANT Architect has worked collaboratively with the City of Guelph to develop this design. The end product of the planning process will be an overall concept for the bridge and the site that will direct a detailed design for implementation. The project is slated for completion in 2020.

For further information or to share your thoughts and ideas about the project please contact mallory.lemon@guelph.ca





Panoramic View from the South



Precedents

The Ward to Downtown Pedestrian Bridge

Interior View Looking East

Features

- Solid North side and open to view on South side
- Bridge with lookout area
- Bench at lookout
- Design integrated into bridge structure

- Cantilever box girder structure
- Approach railings as "sentinels" for bridge
- Cable mesh/expanded mesh railing

Panoramic View from the South

Precedents

The Ward to Downtown Pedestrian Bridge Straight Bridge Option 2

Panoramic View from the South

Precedents

The Ward to Downtown Pedestrian Bridge Curved Bridge Option 3

Interior View Looking East

Features

- Open North and South sides light railing
- Gradation in pattern to most transparent in centre
- Design integrated into bridge structure

- Curved bridge with straight beams at underside
- Approach railings as "sentinels" for bridge
- Expanded mesh/perforated steel railing

