

Hickory Riverwalk Pedestrian Bridge

Hickory, NC

Type: **Inverted Fink Truss**

Services: **Conceptual, Preliminary and Final Design including Construction Supervision and Lighting Design**

Cost: **\$8.5 Million**

Completion Date: **2023**

Client: **City of Hickory
Public Services Department
1441 9th Avenue NE
Hickory, NC 28601**

The new river pedestrian walkway at Lake Hickory, NC will become an exciting destination for pedestrians and users interested in crossing over the water to enjoy views of the adjacent mountains and landscape. The walkway will consist of a light and elegant inverted Fink Truss structure with a color that blends with the natural environment. The walkway is innovative and cost effective and it will be the longest structure with this type of unique structural system in the United States. The seating areas, aesthetic lighting and wooden deck walking surface will enhance the experience for all users. The new pedestrian bridge is well integrated into adjacent landscape and it is expected to become a regional destination due to its location over the lake.

