



Station #3: Bridge Concept

BASIC BRIDGE CONCEPT

- 1,300 feet long; span from bluff top to bluff top
- A single traffic lane in each direction – traffic capacity of bridge would be the same as connecting roads
- A bike lane in each direction
- Full 8-foot shoulder on both sides
- Low point – about 60 feet above the water, high point – about 100 feet above the water

FEASIBILITY STUDY WILL PROVIDE THE FOLLOWING:

- Estimated construction costs
- Estimated maintenance costs
- All tasks and studies that must be completed before construction
- Expected timeline for bridge construction

IF THE BOARD OF COUNTY COMMISSIONERS DECIDES TO MOVE FORWARD WITH A BRIDGE:

- Full studies would be done to determine the best location, environmental impacts, design and engineering
- Public involvement would occur throughout the process
- Design and construction would take from 5 to 10 years
- A full funding plan would be developed for both construction and maintenance

PLEASE NOTE: There is no assumption a bridge will be built; this is not a design study for a bridge. However, a bridge concept must be developed in order to assess feasibility, construction and maintenance costs.

