



## Meeting Format

- Open house
- Kentucky Transportation Cabinet (KYTC) and Consultant staff will be available to answer any questions



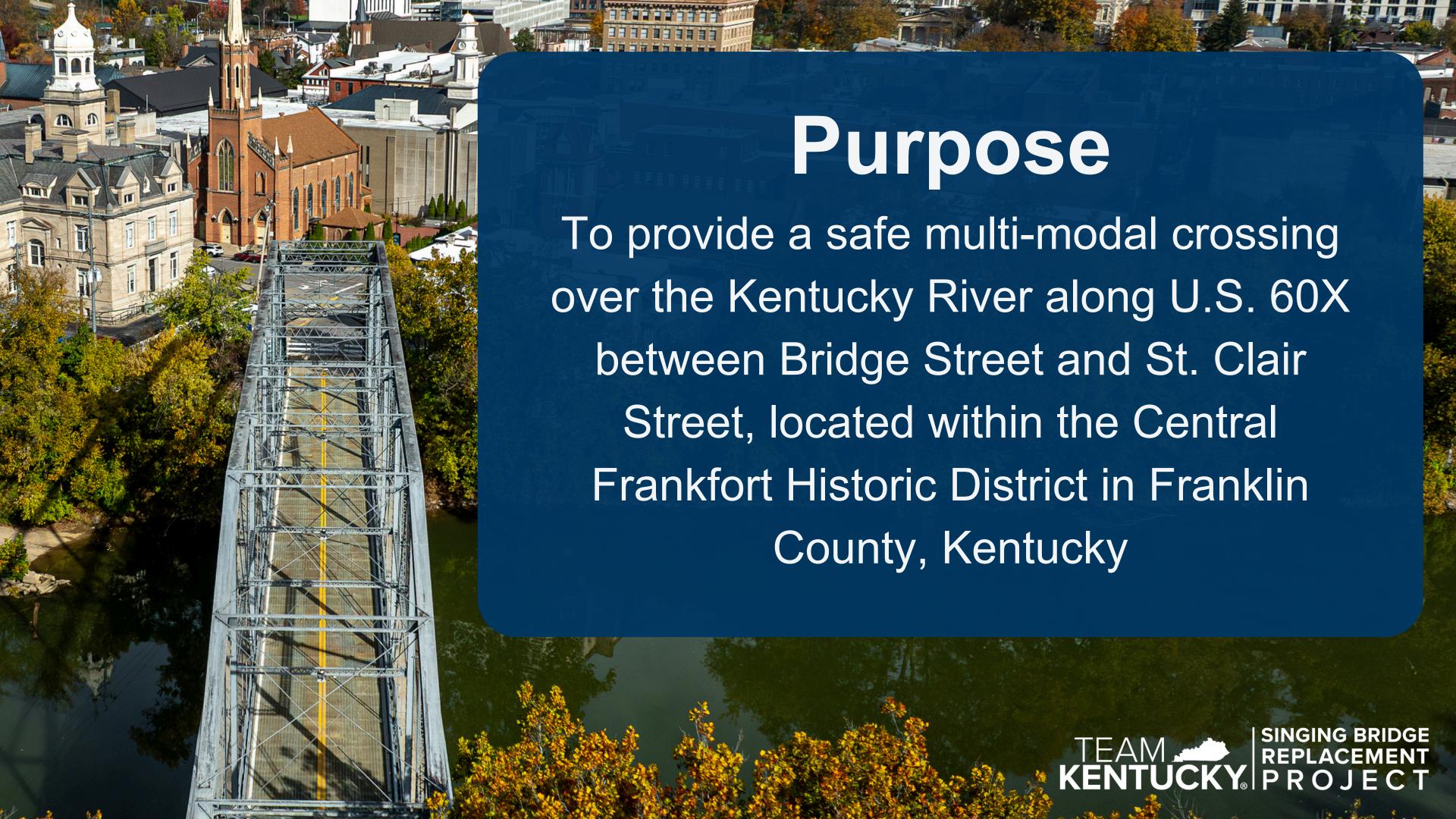
## Project Location

TEAM SINGING BRIDGE REPLACEMENT PROJECT

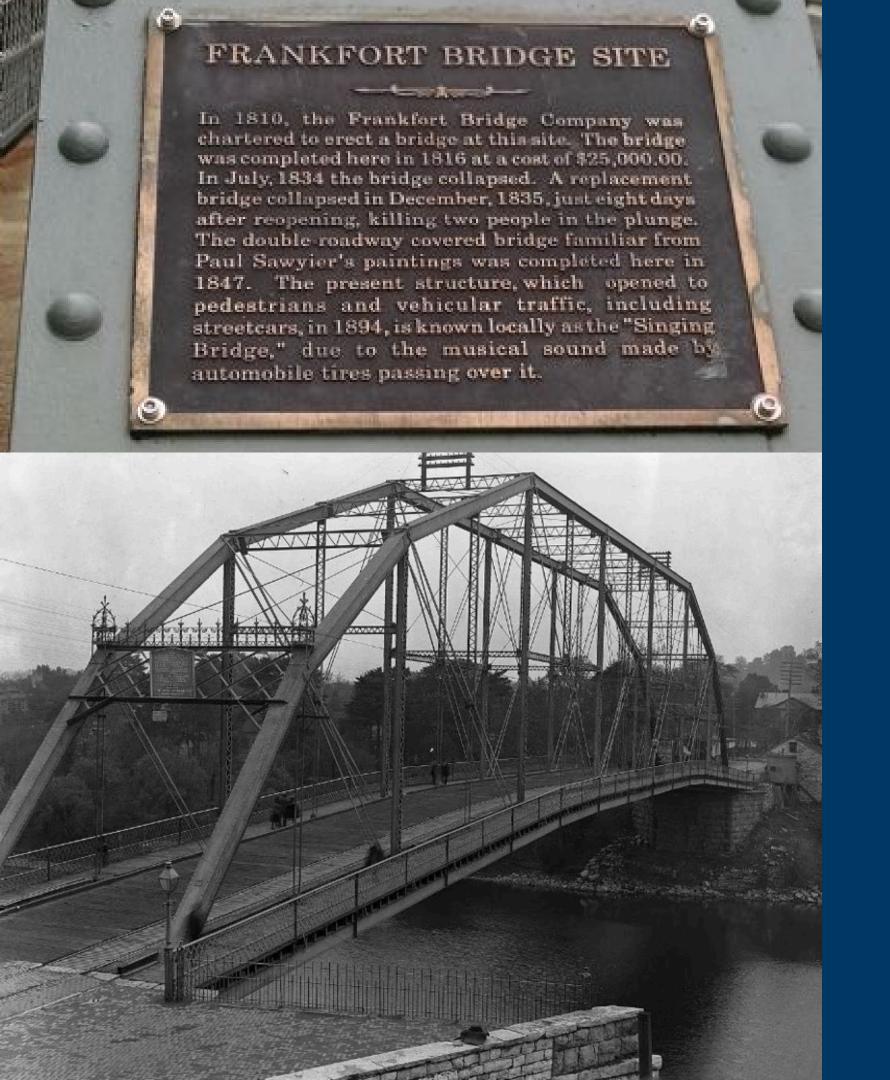




TEAM SINGING BRIDGE REPLACEMENT PROJECT







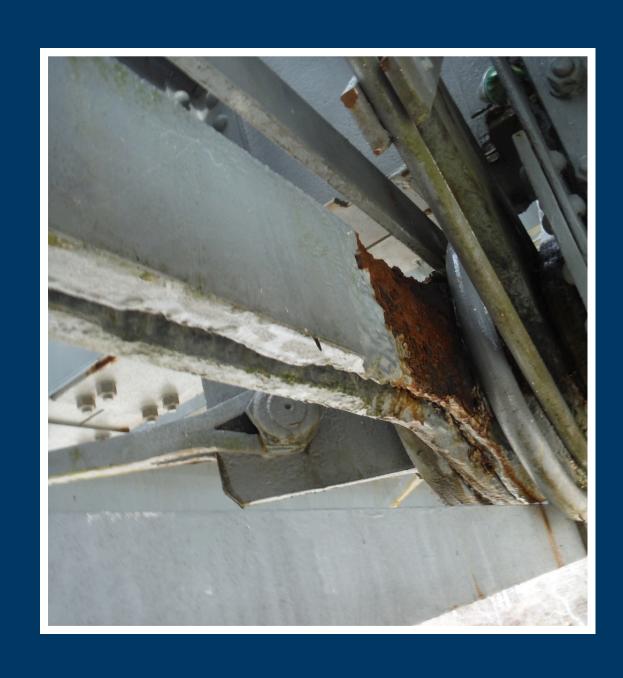
#### **Bridge History**

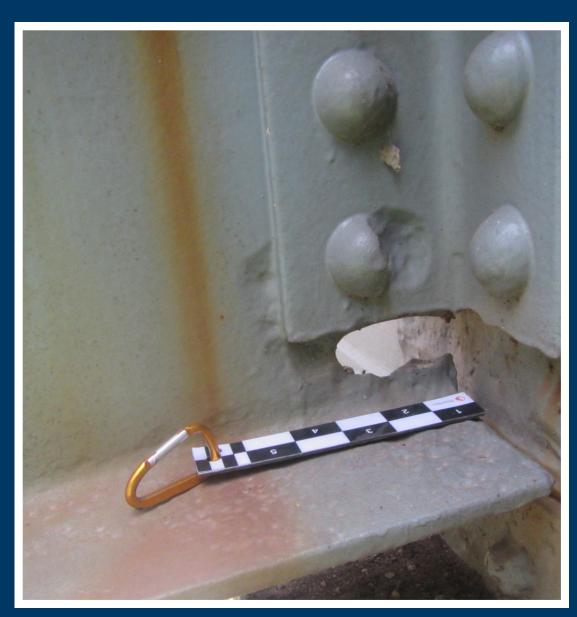
- Constructed in 1893, now 132 years old
- Listed on the National Register of Historic Places (NRHP) — individually eligible and a contributing element to the Central Frankfort Historic District
- Cantilevered sidewalks added when bridge rehabbed in 1950
- One of the few remaining Pennsylvania
   Truss Bridges





### Existing Bridge Deterioration









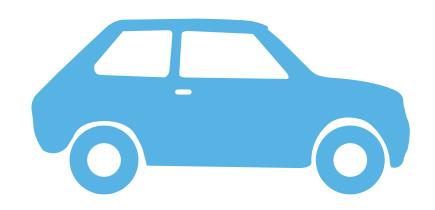


### Why bridge replacement?

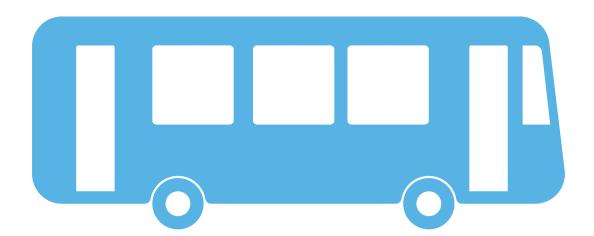
- KYTC engineers have coordinated with multiple consultant firms and contractors to evaluate the bridge's condition and explore options.
- The bridge has experienced deterioration, corrosion, section loss and broken/missing connections.
- After months of structural assessments, the safest and only
  option to maintain downtown Frankfort's river crossing is to
  remove the existing bridge and construct a new one in its
  place.



#### New bridge will be designed to safely carry:



**Passenger Vehicles** 



Buses



**Semi Trucks** 



Cyclists



**Emergency Services** 



**Pedestrians** 





## New Bridge

- Same location
- Same number of lanes
- Same pedestrian access
- Aesthetically Significant Structure











# Current Stage: Preliminary Design & Environmental Phase

#### **PROJECT TIMELINE**

Final Design Phase: Early 2026

2025

2026

Current Phase: Fall 2025

Preliminary bridge and roadway design underway as well as Survey, Geotechnical, and Environmental work

**Begin Construction Phase:** 

Late Fall 2026



## Following the public meeting, an online survey will be available through Friday, Dec. 12.

Scan the QR code to view the project's webpage!



