

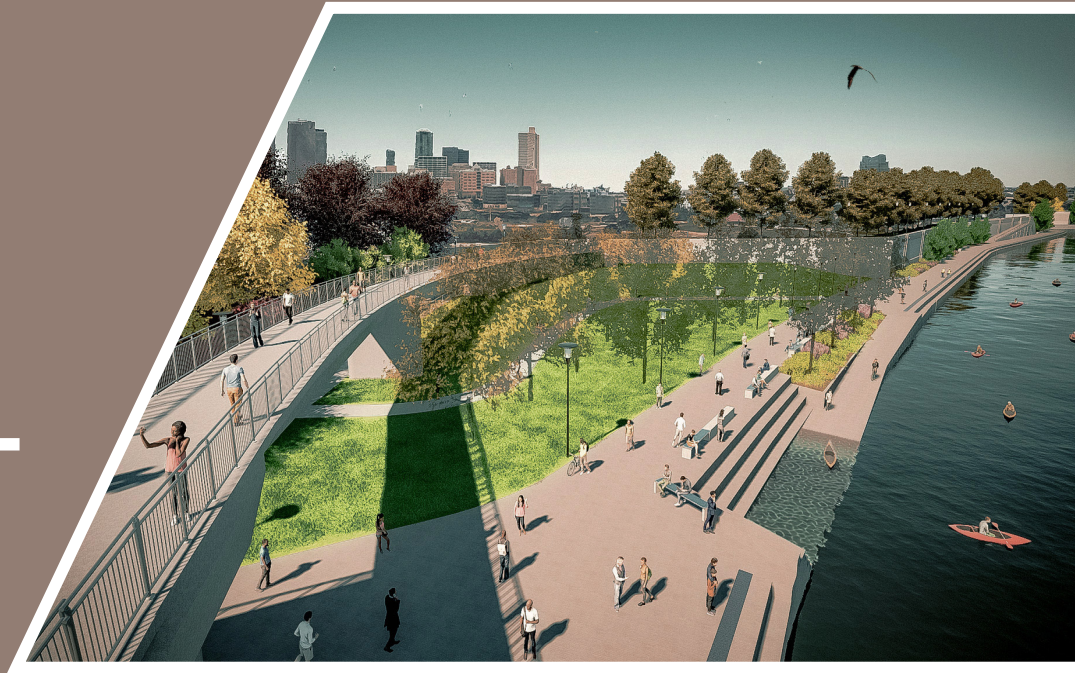


**US Army Corps
of Engineers®**



*Partnership for Flood
Risk Management*

NORTH BYPASS CHANNEL



Fort Worth Modified Central City Project

The Fort Worth Modified Central City (FWCC) Project is a vital initiative to manage flood risk to protect thousands of homes, businesses and over 1 million people in the 11th largest city in the country. The Project is led by the U.S. Army Corps of Engineers (USACE) in partnership with the Tarrant Regional Water District (TRWD) and the City of Fort Worth. The Project will work to improve key infrastructure and involves rerouting a section of the Trinity River and modifying Gateway Park to better manage future flood events.

What Is the North Bypass Channel Feature?

The North Bypass Channel is the first phase of the 1.5-mile bypass channel that will be constructed to reduce flood risk in Fort Worth. The North Bypass Channel Feature is a critical part of the overall FWCC Project that will re-route the Clear Fork and West Fork Trinity River through the bypass channel.

NORTH BYPASS CHANNEL PROJECT LOCATION MAP



How Will the Feature Work?

The North Bypass Channel Feature will restore flood protection levels on the Trinity River near downtown Fort Worth and its upstream and downstream river segments. Restoring the flood protection level is needed due to development within the Trinity River watershed (drainage area) since the original levees and floodway were constructed in the 1950s and 1960s.

The North Bypass Channel Feature will:

- Excavate a channel measuring 3,600 feet in length and 240 feet in width.
- Include a levee on the west side of the channel and a floodwall on the east side.
- Feature upper- and lower-promenade areas on the floodwall side to support future public use and access.
- Create both gravel and paved pathways on the levee side of the channel.
- Construct a pedestrian bridge to connect both sides of the channel.

The design of the North Bypass Channel will balance flood risk management with recreational space along the waterway to enhance community access.

FEATURE TIMELINE



Design
Completed



Construction
Anticipated
to begin in 2026

CONTACT INFORMATION

To learn more about the Fort Worth Modified Central City Project, or to ask a question, scan the QR code or visit:
[swf.usace.army.mil/Missions/
Civil-Works/Trinity-River-Central-City/](https://swf.usace.army.mil/Missions/Civil-Works/Trinity-River-Central-City/)



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