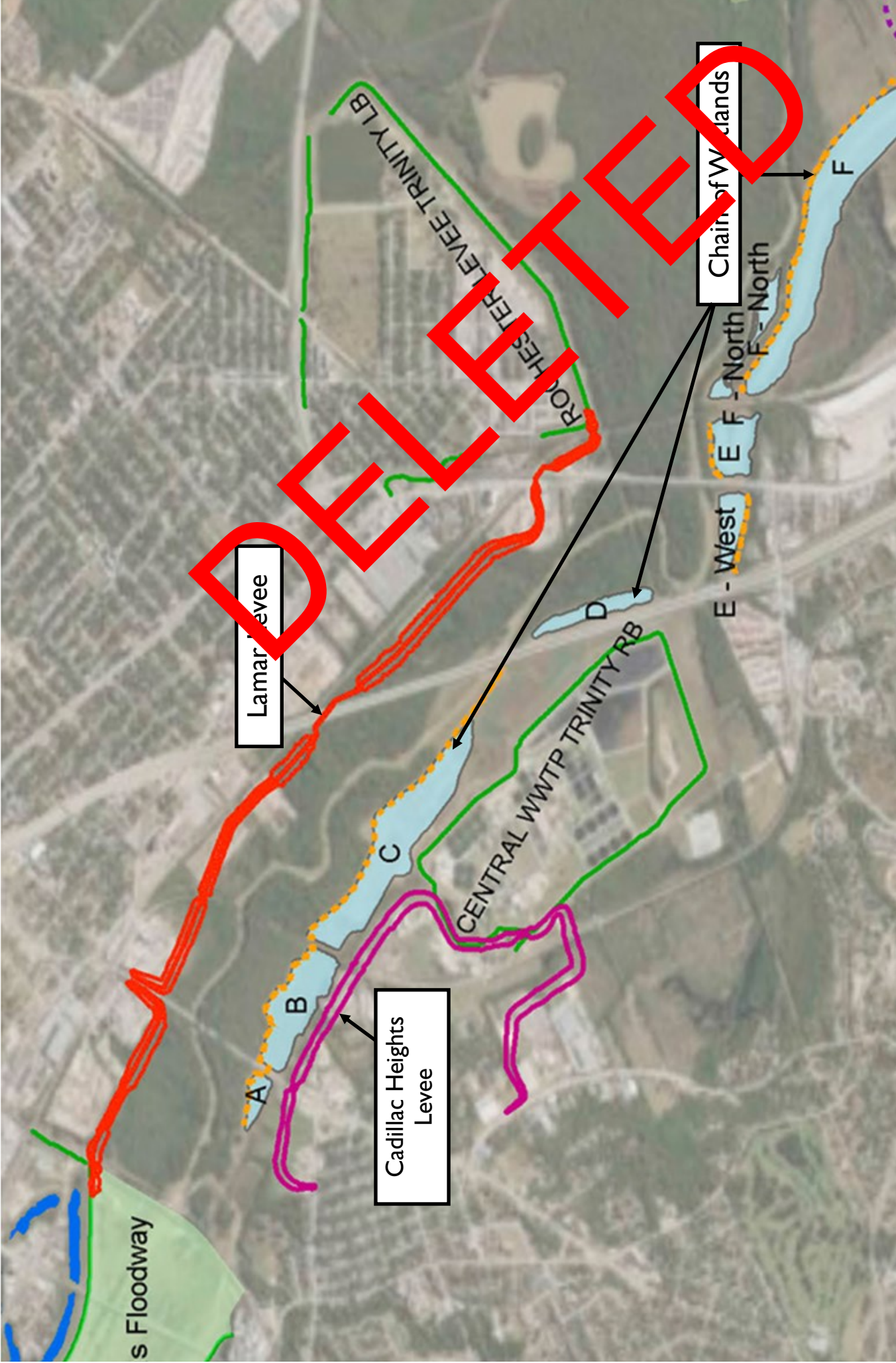




AUTHORIZATION

- Section 301, River and Harbor Act of 1965 (flood control) modified by Section 351 WRDA 1996 (inclusion of non-Federal constructed work), and Section 356 of WRDA 1999 (addition of ecosystem and recreation features)

PROJECT FEATURES STATUS

CHAIN OF WETLANDS

- Status: Construction Completed September 2018
- 3.7 miles of wetlands lower the flood risk in upper Trinity River
- 271 acres of improved ecosystem habitats

LAMAR LEVEE

- Estimated Award Amount: \$250-300M (Design Bid Build)
- Status: In Design; Design Contract Awarded: September 2021
- Construction Estimated Completion: Mid 2030
- 16,037 feet (approximately 3 miles)
- Earthen levee with floodwalls and flood gates
- Five drainage sumps, four levee crossings
- Tie in with Rochester Levee extending East Levee to South Dallas

CADILLAC HEIGHTS LEVEE

- Estimated Award Amount: \$100-150M (Design Bid Build)
- Status: In Design; Design Contract Awarded: December 2021
- Construction Estimated Completion: Late 2030
- 11,891 feet (approximately 2.25miles)
- Earthen levee with floodwalls and flood gates
- At least three railroad crossings and five major street crossings

RECREATION (REG FUNDS)

- Estimated Award Amount: \$6-10M (Desing-Build)
- Aprox 30 miles of trails; Status: paused for levee construction

Helpful Links:	
https://www.swf.usace.army.mil/Missions/Civil-Works/Dallas-Floodway/	
https://www.swf.usace.army.mil/Business-With-Us/Office-of-Small-Business-Programs/	
https://www.usace.army.mil/Missions/Civil-Works/Supplemental-Work/	
https://levees.sec.usace.army.mil/#/	
http://www.trinityrivercorridor.org/	
http://www.trinityrivertexas.org/	
https://www.dallascitynews.net/	
https://www.dallascitynews.net/topics/dallas-water-utilities	



Dallas Floodway Extension



Dallas Floodway