Right-of-Way Acquisitions: DB Wood Ph. 1

City Council Regular Session
City of Georgetown, Texas
September 13, 2022



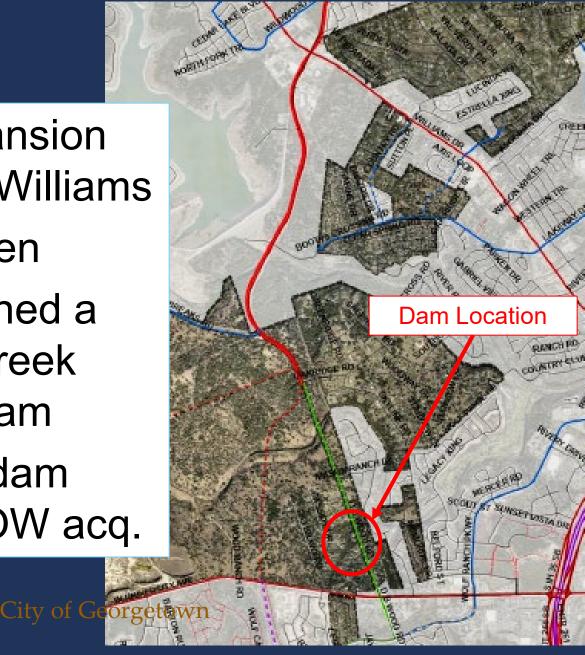
Overview

 DB Wood expansion from SH 29 to Williams

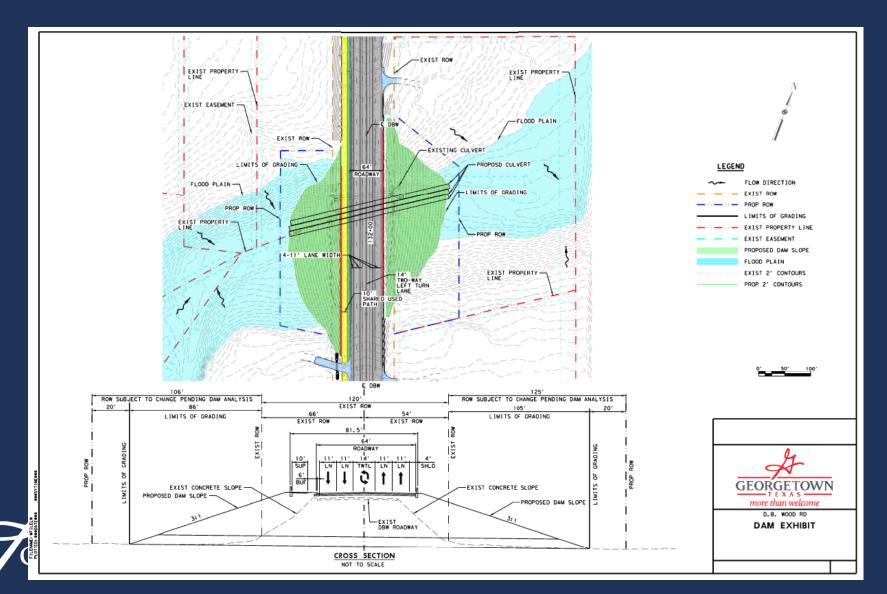
Phase 1 in green

 TCEQ determined a crossing of a creek constitutes a dam

 Standards for dam necessitate ROW acq.



Dam Construction



Impacted Parcels



Property Code Ch. 21

- If condemnation necessary, must follow steps:
 - 1. Council authorization to use ED
 - 2. Initial offer
 - If rejected, appraisal and final offer
 - 4. If rejected, petition for condemnation
 - 5. Special Commissioners Hearing
 - compensation determined
 - possession upon deposit of Award amount
 - 6. If either party objects, trial over value



Motion

""I move that the City Council of the City of Georgetown, Texas, authorize the use of the power of eminent domain to acquire

- a 4.37-acre tract of land owned by Ronald Kenneth and Wendy Sue Fassett Joseph, being Lot Seven (7) of AMENDED WOOD RANCH, SECTION ONE (1), according to the map or plat thereof recorded in Cabinet K, Slides 265-266, Plat Records of Williamson County, Texas; and
- a 2.16-acre tract of land owned by Scott R. Crivelli, being Lot 22 of AMENDED WOOD RANCH SECTION 2, according to the map or plat recorded in Cabinet K, Slide 267 of the map and/or plat records and Affidavit of Correction recorded in Vol. 2375, Page 798, of the Official Public Records of Williamson County, Texas; and
- a 1.50-acre tract of land owned by Paul Taylor, being Lot 1, Block "E", AMENDED WOOD RANCH SECTION THREE subdivision, according to the map or plat recorded in Cabinet L, Slide 204, of the Plat Records of Williamson County, Texas; and
- a 1.41-acre tract of land owned by Ross Anthony and Shelly O. Mikosh, being Lot 9, Block D, of RIVER CHASE, according to the map or plat thereof recorded in Cabinet Q, Slide 186, Plat Records of Williamson County, Texas,

for the expansion of DB Wood Road, and that the first record vete applies to all units of property to be condemned."

City of Georgetown