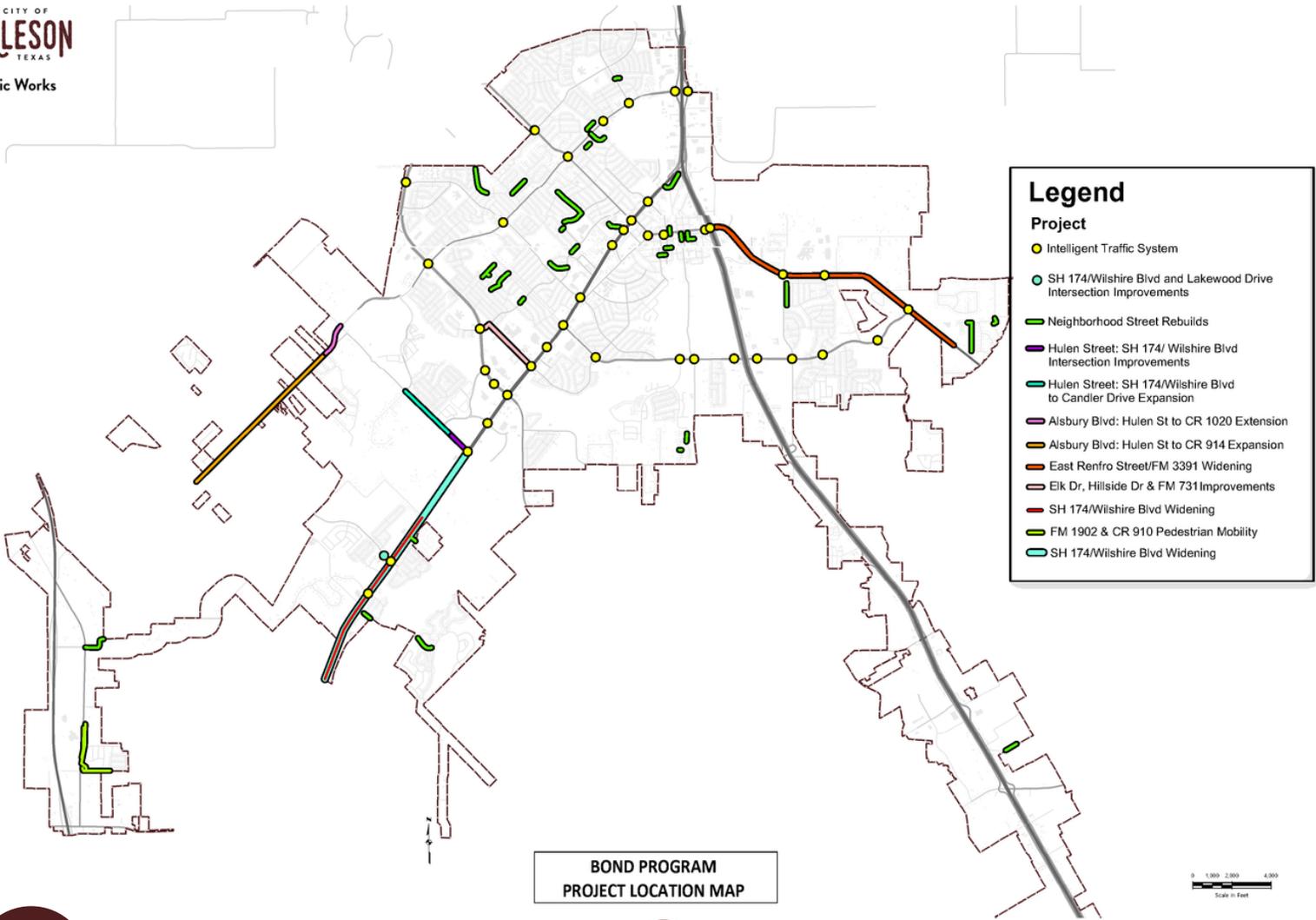


# PUBLIC INFRASTRUCTURE PROJECT MAP



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**Intelligent Traffic System | page 9**



**SH 174/Wilshire Blvd**  
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**Sidewalk Program | page 17**



**FM 1902 & CR 910 Pedestrian Mobility | page 18**

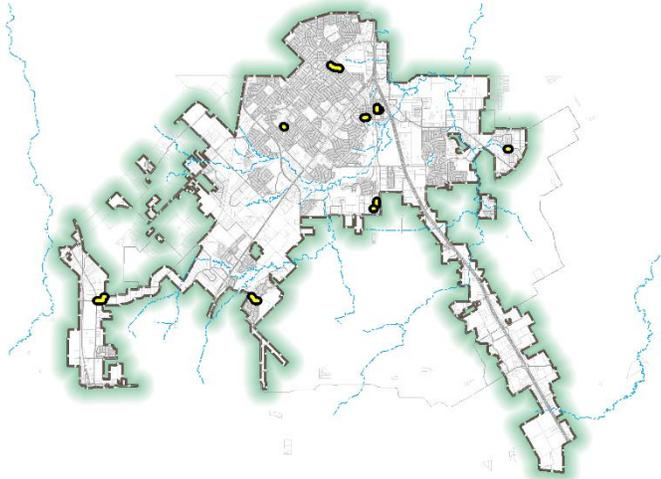


**Hillside Drive, Elk Drive & FM 731 | page 19**



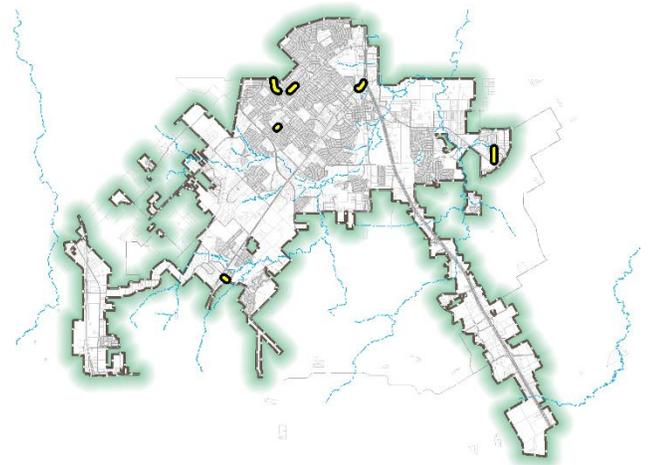
# Neighborhood Street Rebuilds

Full-depth rebuild of the pavement, including the street base material.



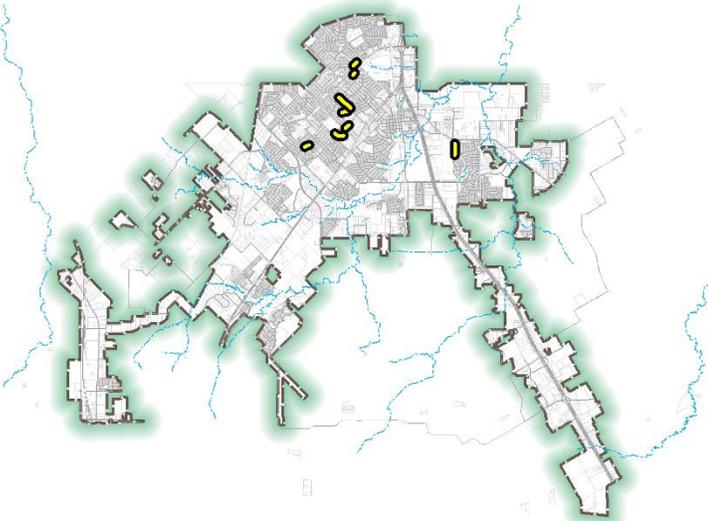
**Includes portions of the following streets:**

Valley Crest Drive, East Ellison Street, County Road 913, Mary Ann Lane, Paula Terrace, South Clark Street, Clubhouse Drive, Pineview Court and West Eldred Street.



**Includes portions of the following streets:**

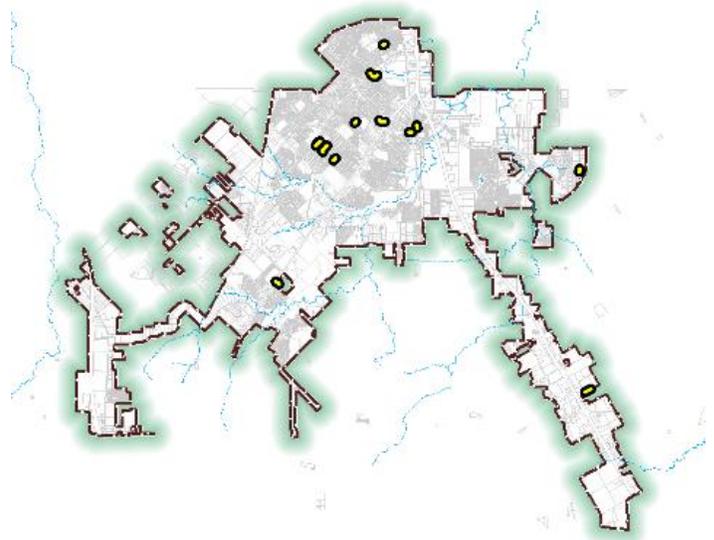
Beverly Drive, Brown Crest Road, Lakeside Drive, Edgehill Road, Shelby Drive and North Commerce Street.



**Includes portions of the following streets:**

Dorsey Street, NE James Circle, Short Street, White Oak Lane, Southwest Murphy Road, Southwest Thomas Street, Northwest Newton Drive and Spring Willow Road.

*Water and sewer utility replacements are included on these streets.*



**Includes portions of the following streets:**

Wicker Way, Southwest Hillside Drive, Willow Circle North, West Bufford Street, Windridge Lane, Northwest James Circle, South Dobson Street, Brown Crest Road, Northwest Tarrant Avenue, Mary Ann Lane, Southwest Murphy Road and Forgotten Lane.

Estimated  
**Project Cost: \$3,175,833**



Design

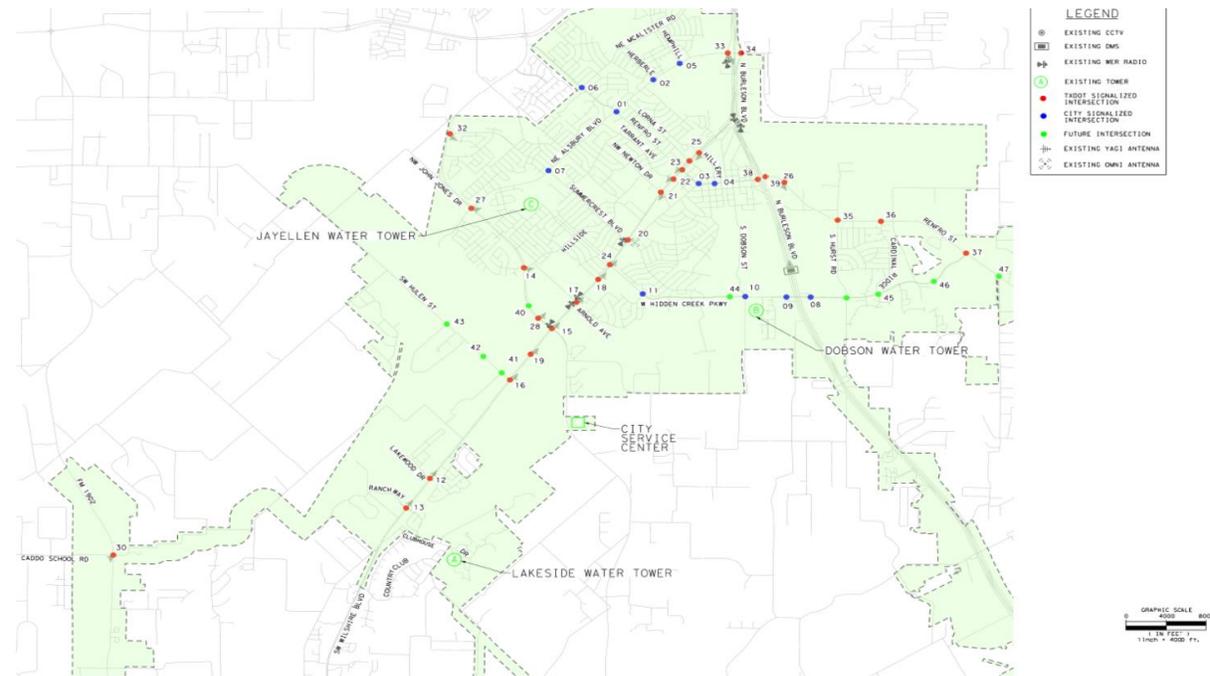


Construction



# Intelligent Traffic System Strategic Plan

The proposed public infrastructure projects include technology to allow the city to study, control, and synchronize the traffic signals throughout the city.



Estimated  
**Project Cost: \$2,161,123**



Design



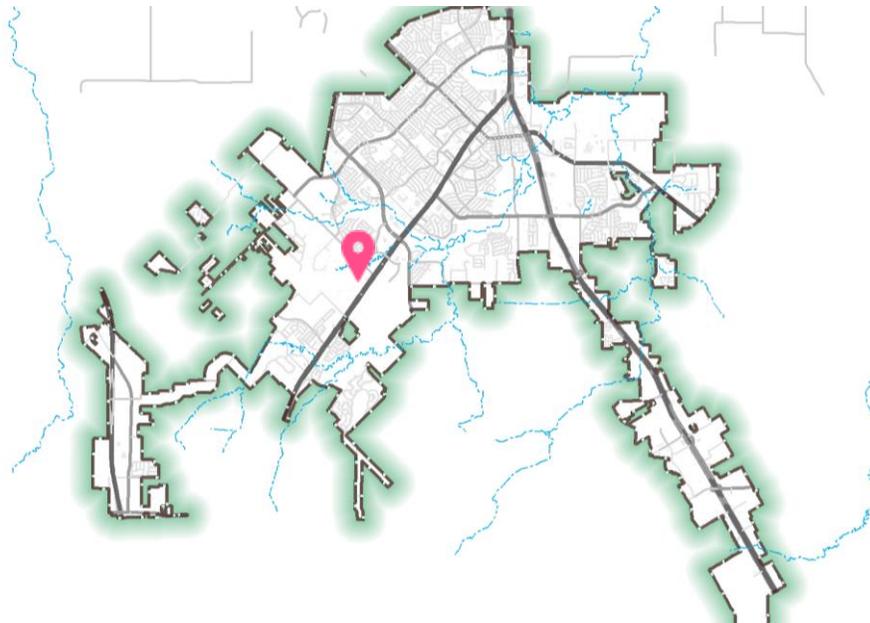
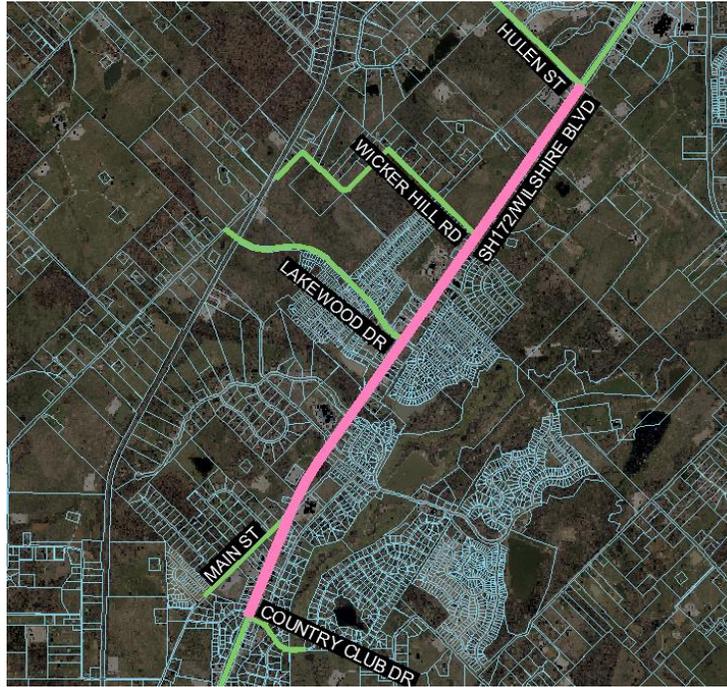
Construction



# SH 174/Wilshire Boulevard

## Hulen Street to Country Club Drive

Design of SH174/Wilshire Boulevard from Hulen Street to Country Club Drive to increase the road width from four to six lanes.



*Estimated*  
**Project Cost: \$2,330,000**



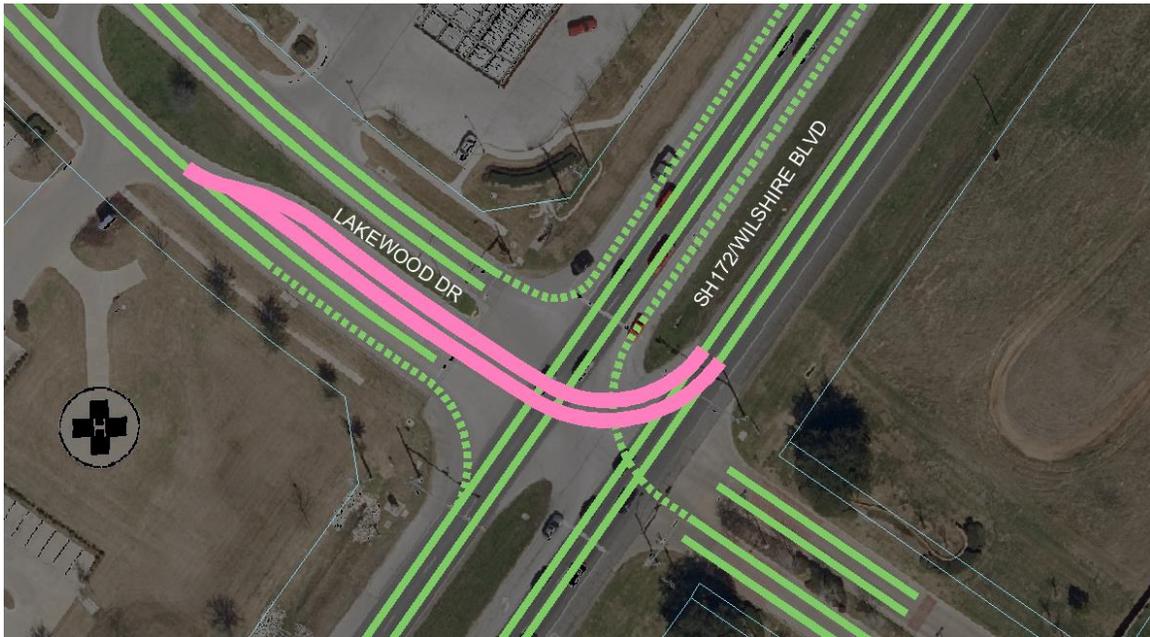
**Design**



# SH 174/Wilshire Boulevard

## Lakewood Drive Intersection Improvements

Design and construction of a dual left-turn lane from Lakewood Drive onto northbound SH174/Wilshire Boulevard.



*Estimated*  
**Project Cost: \$100,000**



**Design**



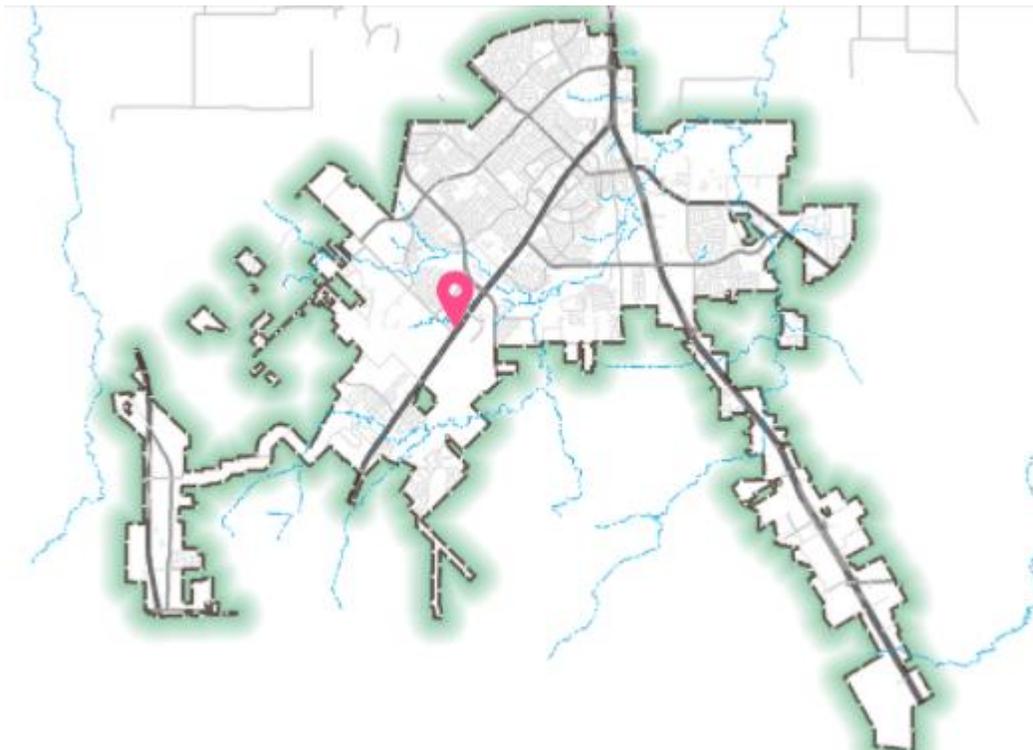
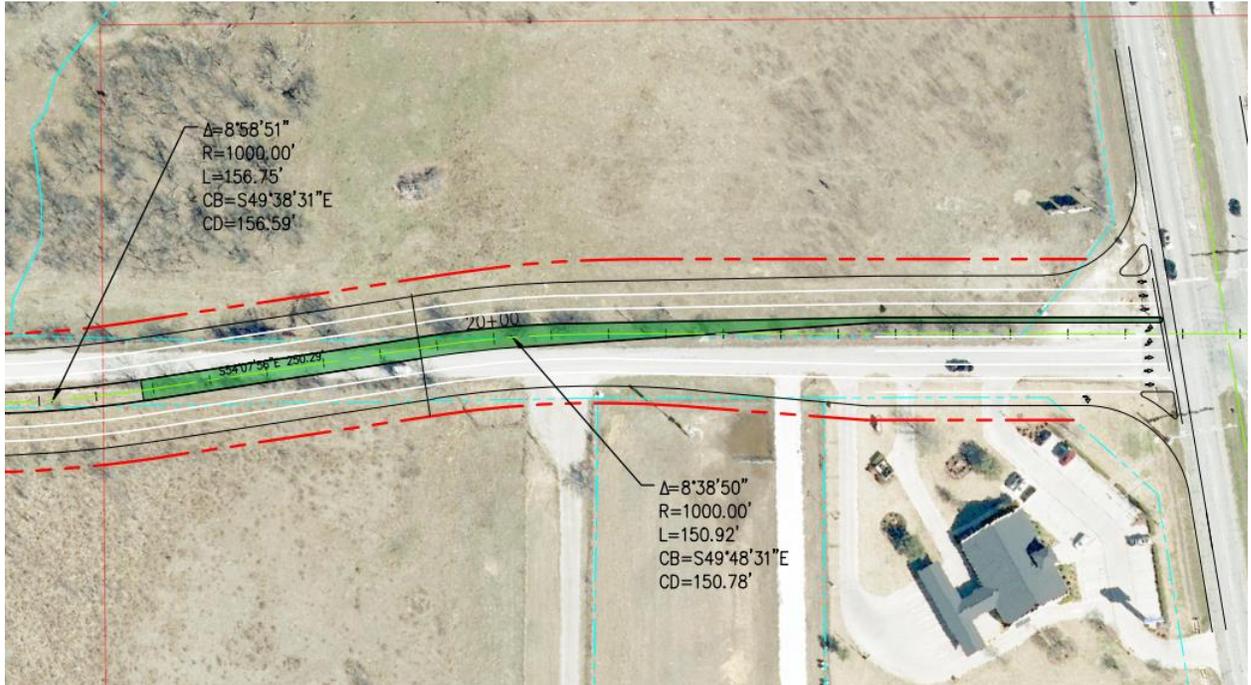
**Construction**



# Hulen Street

## Wilshire Intersection Improvements

Design and construction of the expansion of the intersection to its ultimate capacity with three northbound lanes, three southbound lanes, dual left turn lanes, and one dedicated right turn lane.



*Estimated*  
**Project Cost: \$1,701,027**



Design



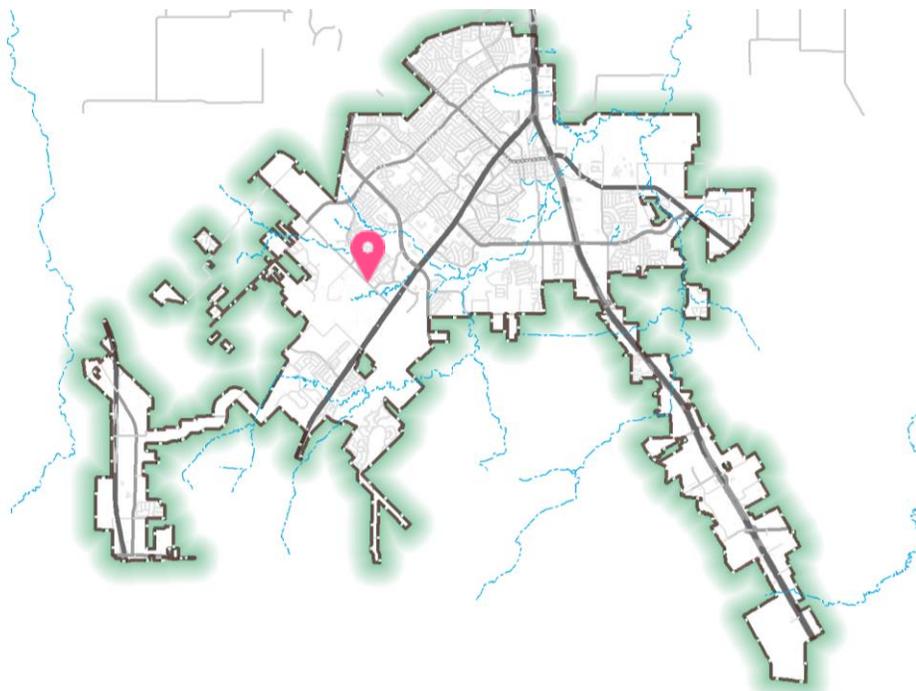
Construction



# Hulen Street

## Kelly Drive to Candler Drive

Design and construction of a divided, two-lane roadway with the ability for future expansion.



*Estimated*  
**Project Cost: \$7,803,653**



**Design**



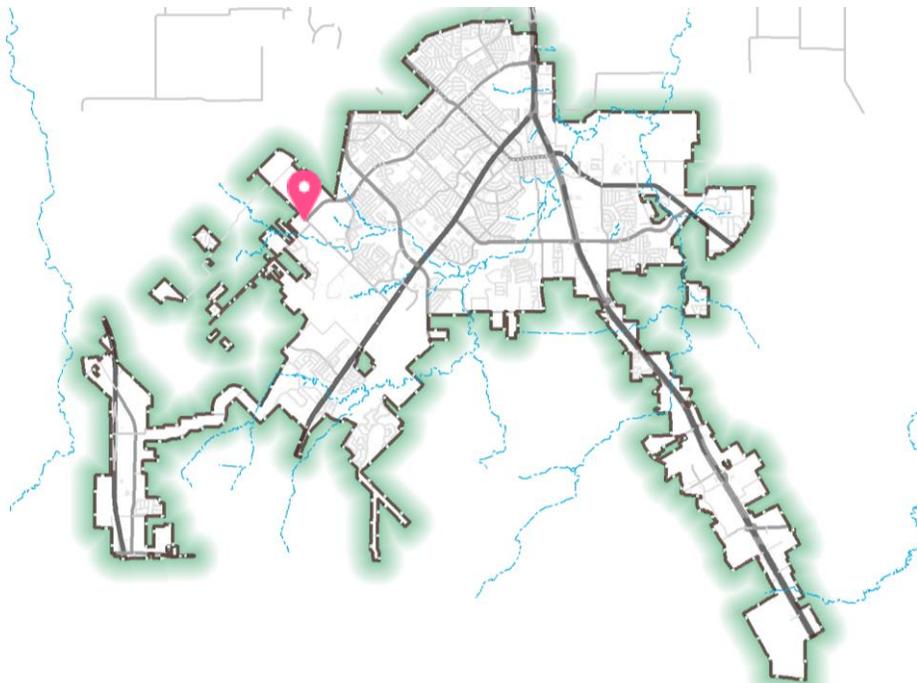
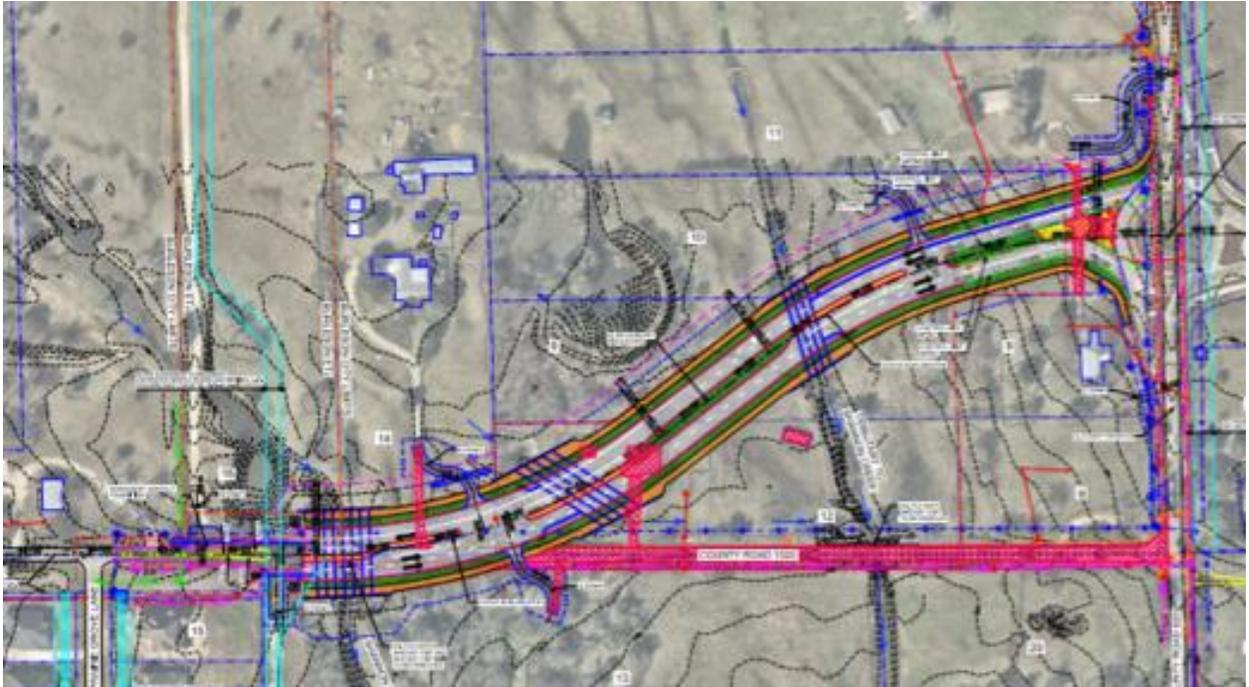
**Construction**



# Alsbury Boulevard

## Hulen Street to CR 1020

The project includes the design and construction of the extension of Alsbury Boulevard from the Hulen Street roundabout to CR 1020 and a new roadway section that will consist of a divided, four-lane roadway with turn lanes and drainage improvements.



*Estimated*  
**Project Cost: \$7,382,496**



Design



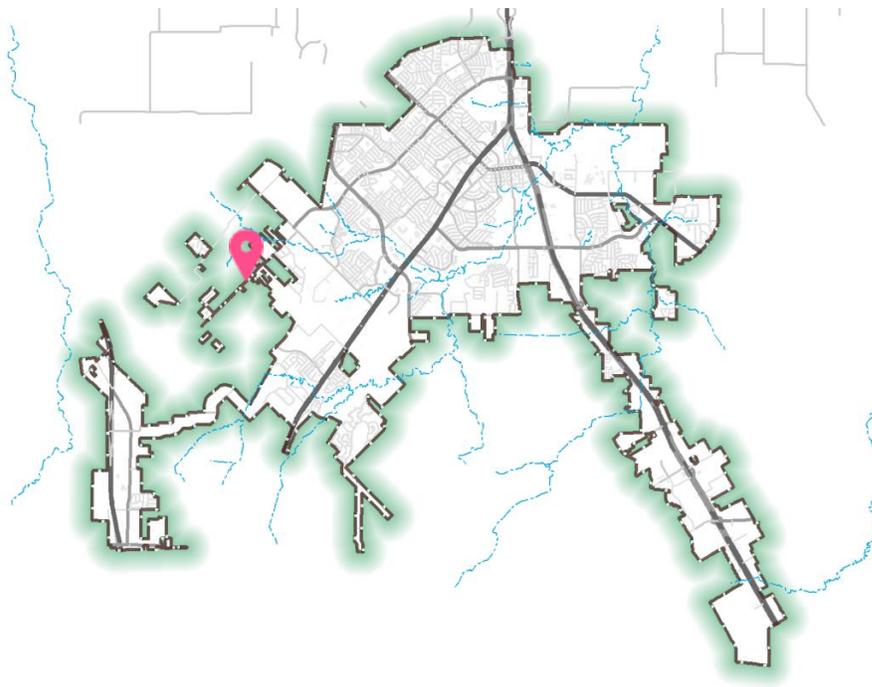
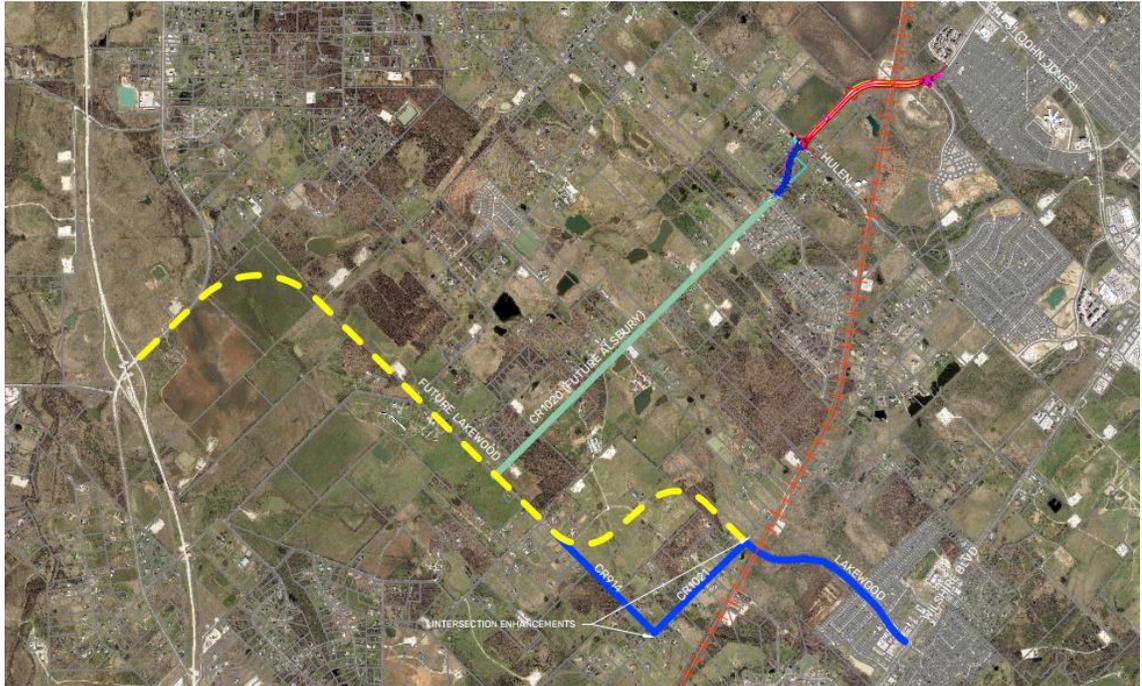
Construction



# Alsbury Boulevard

## Hulen Street to CR 914

Design of Alsbury Boulevard to increase the road width from a two-lane to a four-lane roadway.



*Estimated*  
**Project Cost: \$2,500,000**

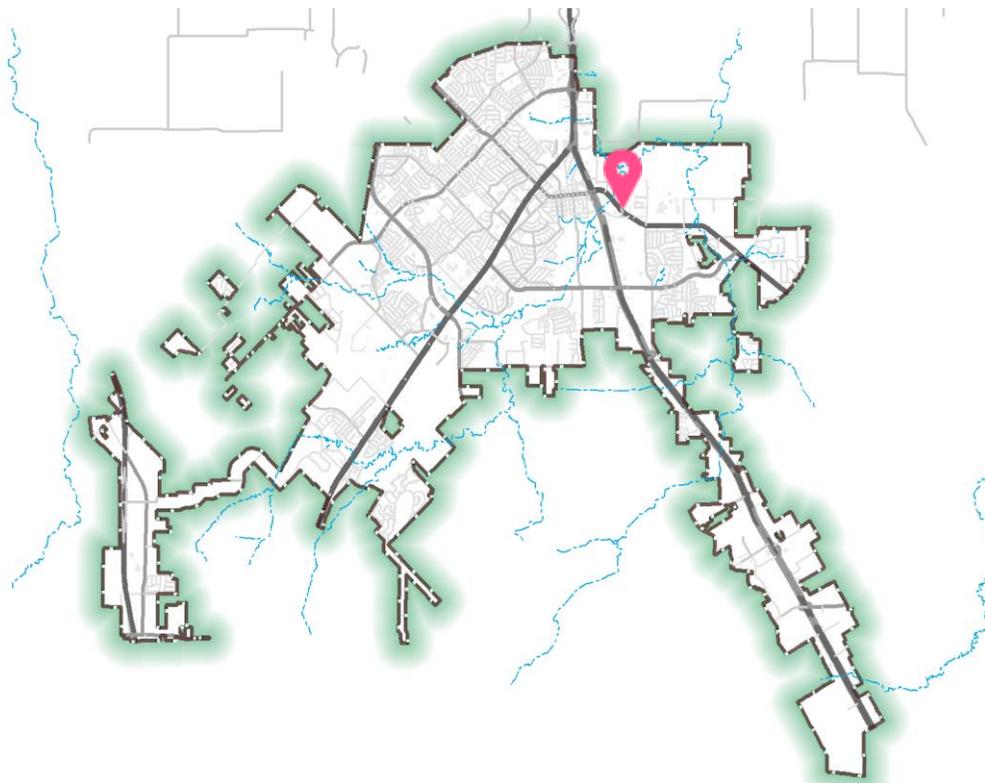
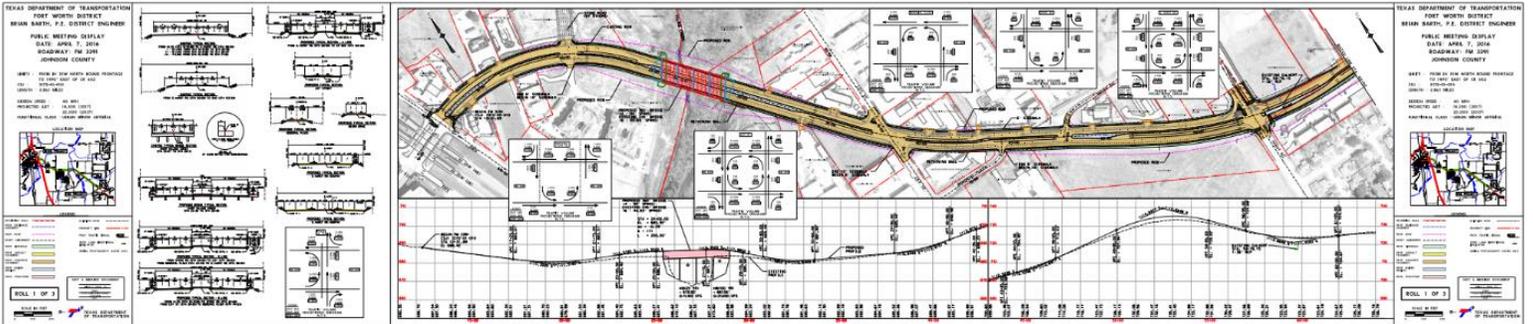


**Design**



# East Renfro Street/FM 3391 Street Widening

The project includes the design for the expansion of East Renfro Street/FM 3391 from I-35W to Hurst Road from four to six lanes. It also includes the design for the expansion of East Renfro/FM 3391 from Village Creek Parkway to CR 602 from two lanes to four lanes.



Estimated  
Project Cost: \$2,697,512



Design



## Sidewalk Program

Design and construction of sidewalks throughout the city, replacing damaged sections and filling gaps in sidewalk connectivity.

The sidewalks will coordinate with the Master Mobility Plan and the Parks Masterplan.



*Estimated*  
**Project Cost: \$1,266,946**



**Design**

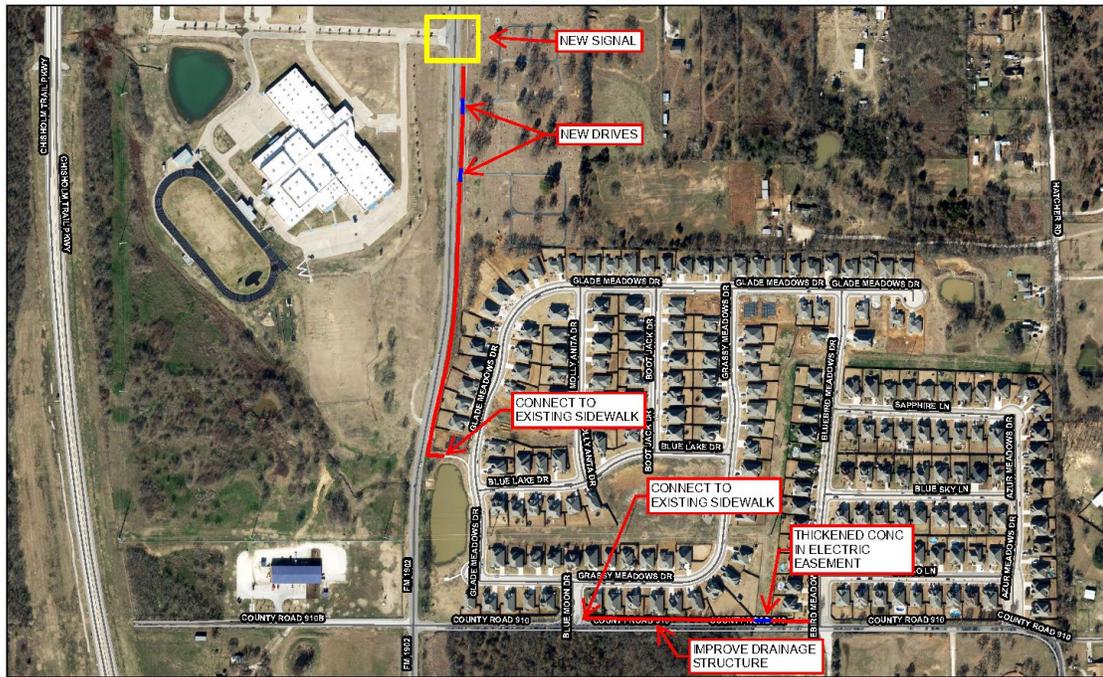


**Construction**



# FM 1902 and CR 910 Pedestrian Mobility

Design and construction of a 10-foot wide trail along CR 910 and FM 1902 from Caddo Grove Elementary and RC Loflin Middle School to Bluebird Meadows Subdivision, including the addition of a traffic signal at Owl Parkway.



Estimated  
Project Cost: \$1,489,901



Design

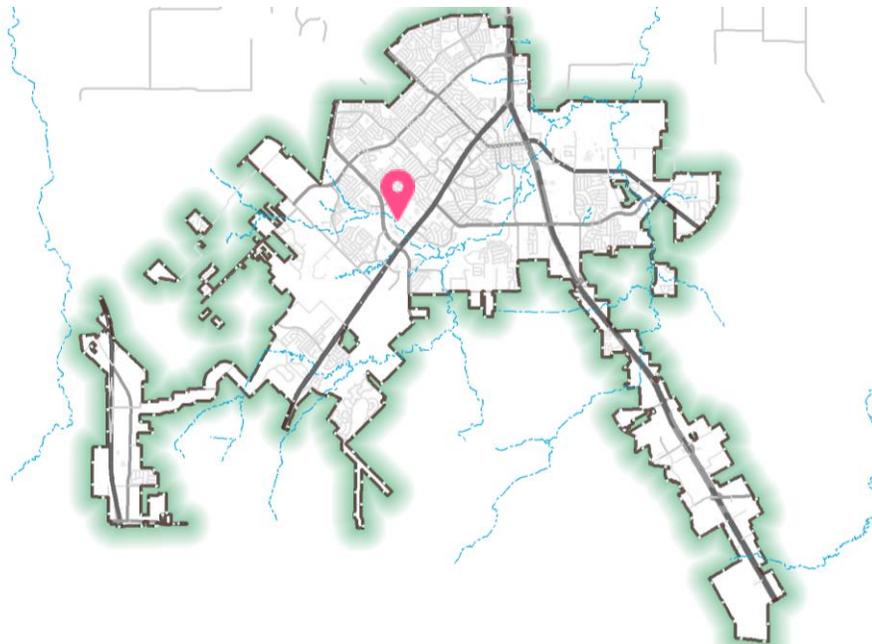


Construction



# Elk Drive, Hillside Drive, & FM 731 Intersection and Sidewalk Improvements

Design and construction for an additional four-foot-wide sidewalk on Elk Drive and an additional 10-foot wide trail on Hillside Drive. The project also includes intersection enhancements to improve mobility at Elk and Hillside & Hillside and FM 731 and intersection improvements at FM 731.



*Estimated*  
**Project Cost: \$1,036,509**



**Design**



**Construction**