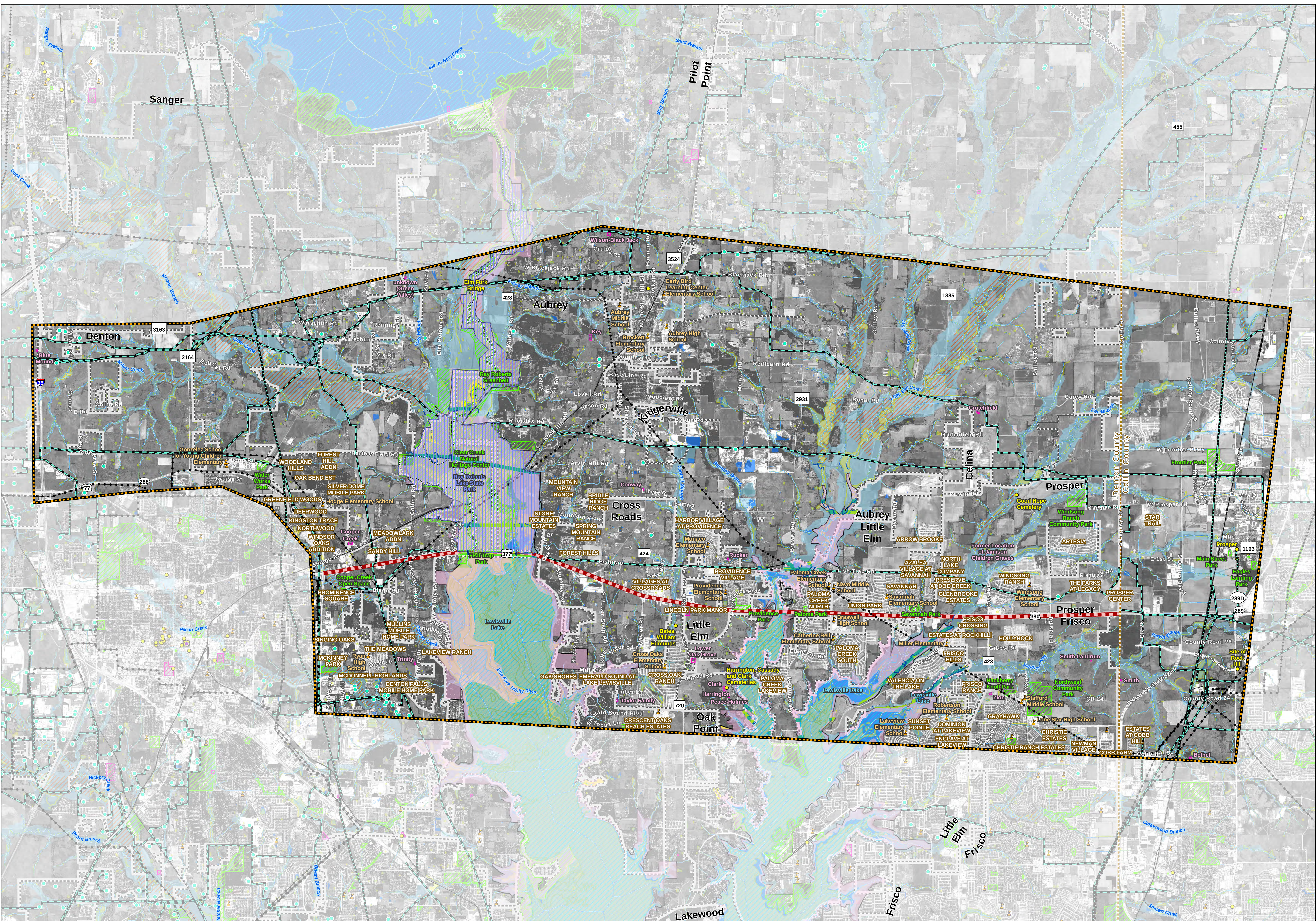
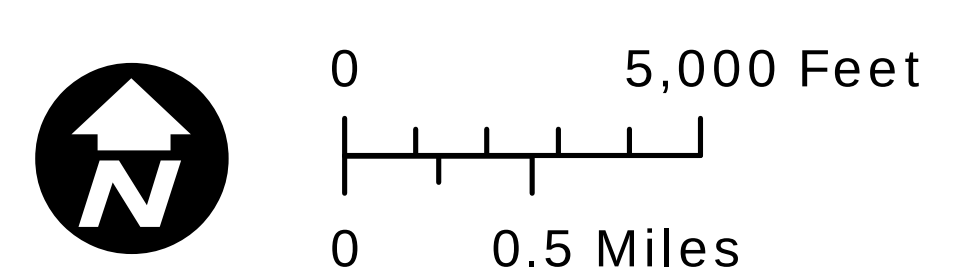




US 380 Denton County Feasibility Study

Potential Environmental Constraints

- | | | | | |
|---------------------------|------------------------|---------------------|----------------------------|---|
| Existing US 380 Alignment | Pipeline | NHD Water | National Register Property | Forested Wetland |
| Study Area | Trails | NWI Wetland | Cemetery | Potential Threatened and Endangered Species |
| City Boundary | Oil/Gas Well | 100-Year Flood Zone | National Register District | Habitat - Forested |
| County Boundary | Park | Designated Floodway | National Register | Potential Threatened and Endangered Species |
| School | Ray Roberts Lake State | USACE Reservoir | Archeology District | Habitat - Non-Forest |
| Railroad | Park | USACE Property | LIDAR Verified Streams | |
| Transmission Line | NHD Stream | Historical Marker | Emergent Wetland | |
| | | | | USACE Wildlife Management Area |



Map Created: 11/23/2020
Data Sources: NHD (2020), NWI (2020), FEMA NFHL (2020), USACE (2015, 2020), THCP (2020), Department of Homeland Security (2019), TPCWD (2020), Denton County (2016), NCTCOG (2016, 2017), FHWA (2020), TxDOT (2020), T&RRC (2019)
Aerial Source: NAIP (2016)