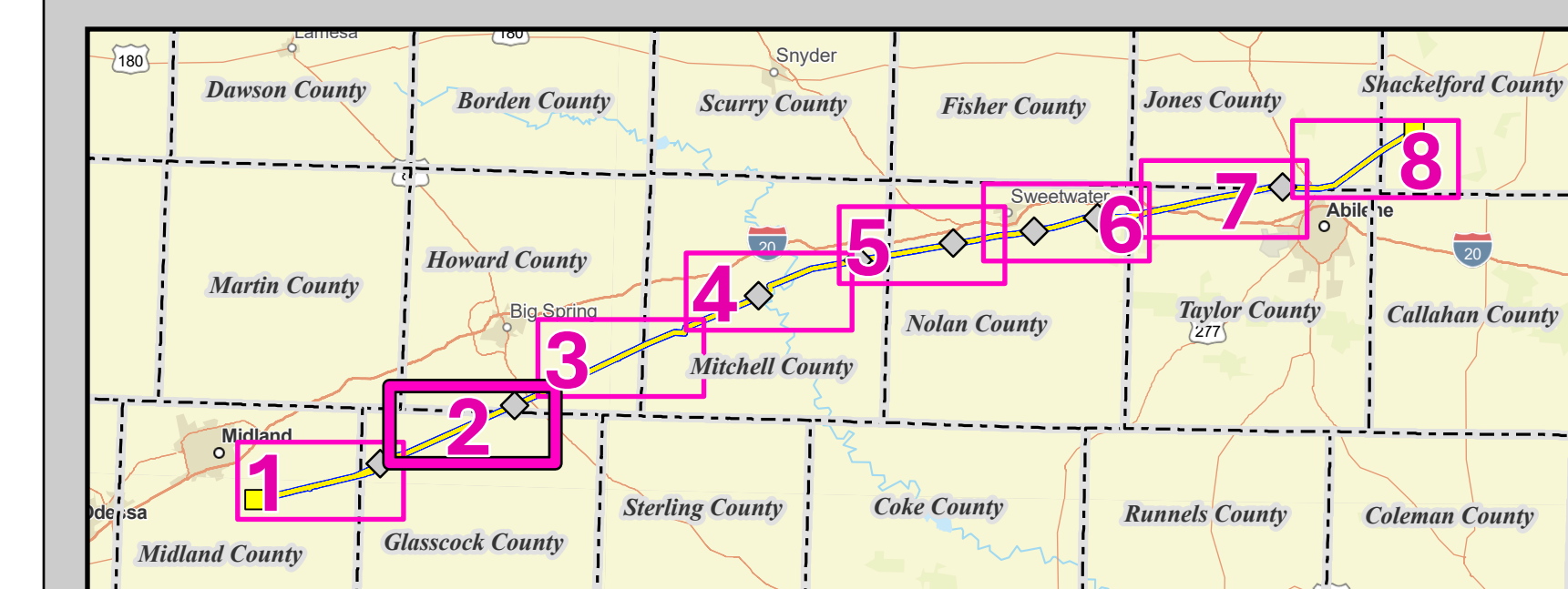
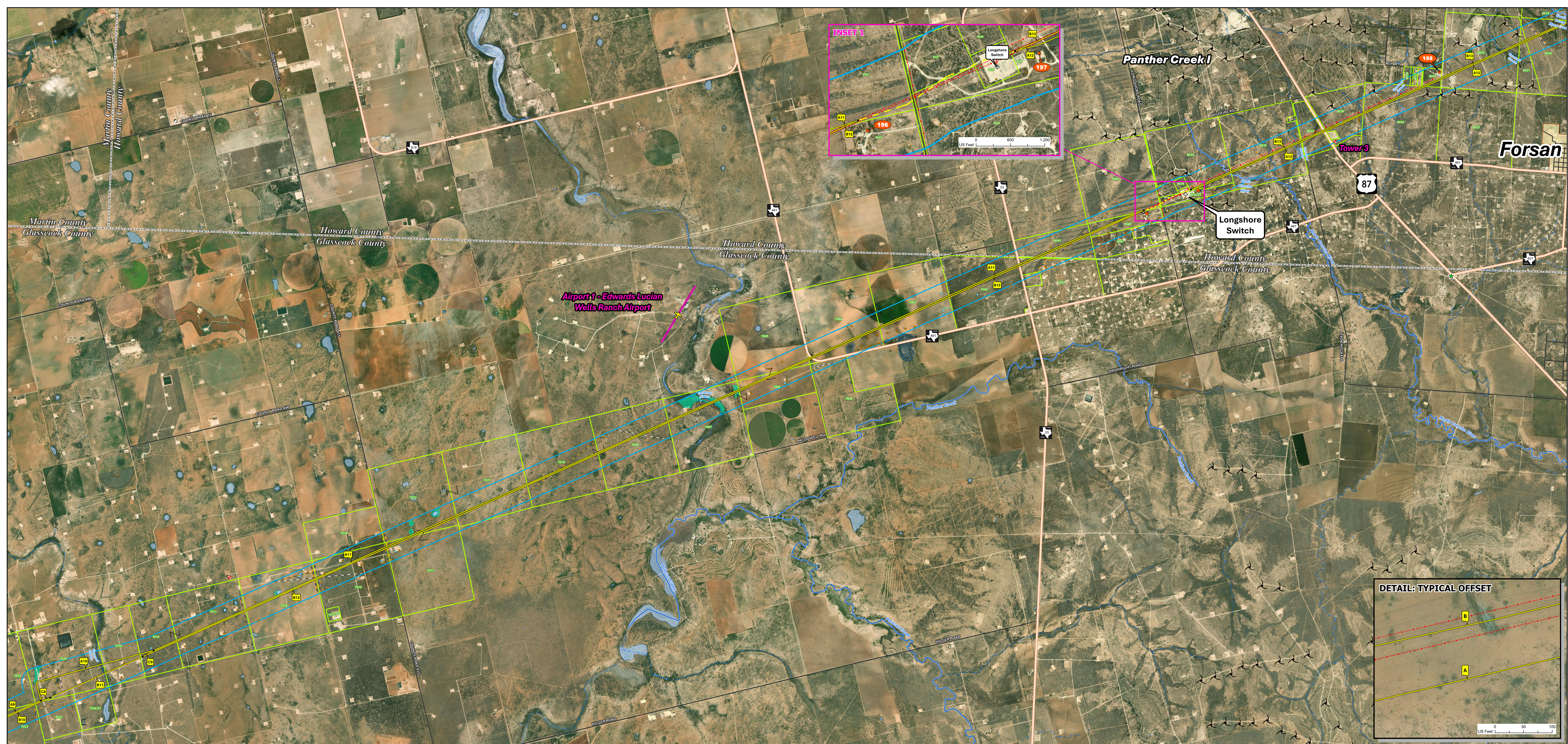




**Legend:**

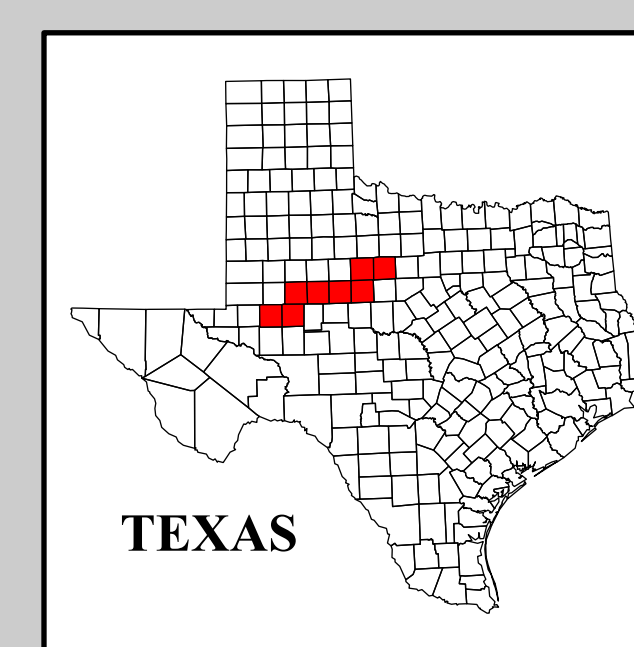
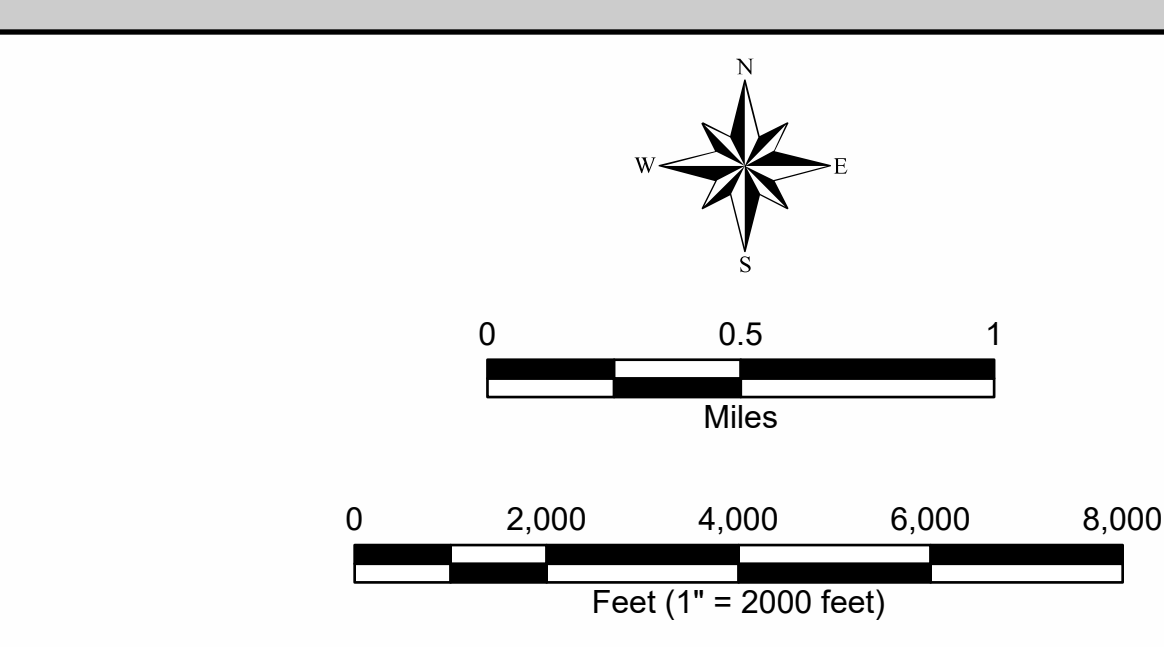
- Alternative Route Link
- Link Connection (not a part of this project)
- Link ID
- Link Node
- Project Endpoint (Existing)
- Intermediate Substation
- Study Area

- Airport
- Wind Turbine
- Cemetery
- Historic Marker
- Communication Tower - AM
- Communication Tower - FM and Other
- Oil or Gas well
- Water well
- Point of Interest

- Pipeline less than 8" diameter
- Pipeline 8" diameter or greater
- Major Road/Highway
- County or Municipal Road
- Railroad
- Historic Trail
- Existing Transmission Line
- Named Stream
- Unnamed Stream

- Incorporated City Limit
- Park, Recreation, or Publicly Owned Area
- Mobile Irrigation
- 100-Year Floodplain
- NHD Waterbody
- NWI Wetlands
- Playa Lake

- County Boundary
- Parcel Boundary & Tract ID
- Land Hook
- Habitable Structure and ID (Within 500 Feet of Route)
- Land Use Feature and ID



**Notes:**

- Some legend symbols are enlarged for easier identification.
- Aerial photography is from ESRI World Imagery, 2023-2025.
- Sensitive cultural resource data are not shown on this map as these data are not to be reproduced, distributed, or released to the public.
- Data are for display purposes only. All features and boundaries have been approximated based on information gathered from review of public resources and from field reconnaissance.
- Property lines shown have been obtained by current county tax rolls, deeds research, and field survey.
- Due to the length of the project and scale limitations, the 95-foot separation between the A-link build-adjacent centerline and the B-link centerline is not visible along the entirety of the project on Figures 3-1A through 3-1E. See the Typical Offset Detail inset panel on each figure for the offset between the proposed centerlines.
- Due to the length of the project and scale limitations, the 95-foot separation between the A-link build-adjacent centerline and the B-link centerline is not visible along the entirety of the project on Figures 3-1A through 3-1E. See the Typical Offset Detail inset panel on each figure for the offset between the proposed centerlines.

Date Printed: 8/13/2026



**Figure 3-1B**  
Environmental and Land Use  
Constraints Map  
Consavvy Creek Switch - Long Creek Switch  
345kV Transmission Line Rebuild Project  
Oncor Electric Delivery Company LLC  
Glasscock, Howard, Jones, Midland, Mitchell,  
Nolan, Shackelford, and Taylor Counties, Texas