

Primary Alternative Routes	Alternative Route Composition
A	1-2A-2B-7
B	1-3-5-6A-6B-7
C	1-3-5-8-12A-12B-17-19
D	1-3-5-8-11-13A-13B-14-17-19
E	9-12A-12B-16-18-19
F	9-11-13A-13B-14-17-19
G	10-13A-13B-14-17-19
H	10-13A-13B-15-18-19
I	1-3-20-22-23-24-13B-14-17-19
J	1-3-20-22-23-24-13B-15-18-19
K	1-3-20-22-23-12B-16-18-19
L	1-3-20-22-6B-7
M	1-2A-21-22-6B-7
N	1-2A-21-22-23-12B-16-18-19
O	1-2A-21-22-23-24-13B-15-18-19

Project Components Study Area Project Substation Primary Alternative Segment, Node, and Label Land Use Features Habitable Structure Communication Tower Park / Recreation Area Preserve	Existing Utilities Existing Substations Existing 138kV Transmission Line Existing 345kV Transmission Line Transportation Features State Highway FM Road County / Local Road Helipad	Hydrologic Features NHD River / Stream NHD Waterbody Administrative Features City Limit Parcel Boundary
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Note: Sensitive cultural resource data are not shown on this map as these data are not to be reproduced, distributed, or released to the public.

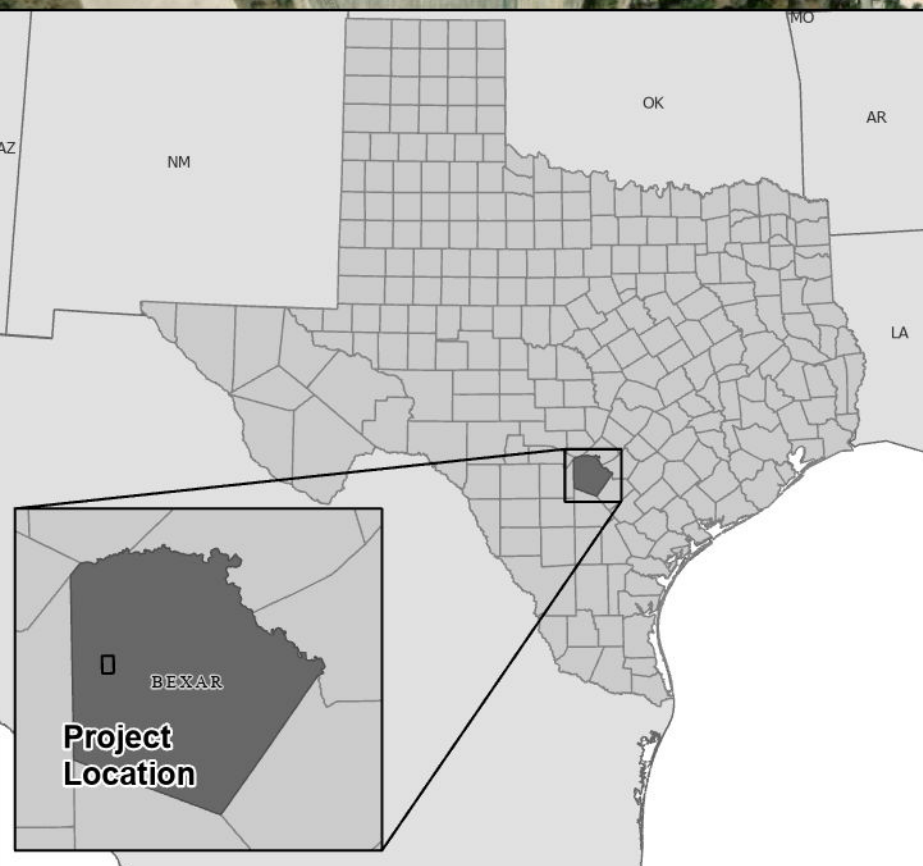
Some data layers including property boundaries, pipelines, railroads, and oil/gas well sites obtained from third-party sources are inaccurate to varying degrees. These data have not been corrected and should be used as a general guide to feature locations only.

Digitization of initial preliminary transmission line segments was performed based on aerial interpretation of these features.

Some legend symbols are enlarged for easier identification.

Once an alternative route is selected and approved by the Commission, the represented centerline is subject to modification after access has been granted and on the ground surveys have been completed to identify unknown constraints or the extent of known constraints.

Base Map: USDA NAIIP 2022



CPS ENERGY SAT15 138 KV TRANSMISSION LINE PROJECT

FIGURE 4-1

HABITABLE STRUCTURES AND OTHER LAND USE FEATURES IN THE VICINITY OF THE PRIMARY ALTERNATIVE SEGMENTS

0 500 1,000 1,500
Feet

Date: 10/17/2023