

Appendix C

Figure 2-3

(This page left blank intentionally.)

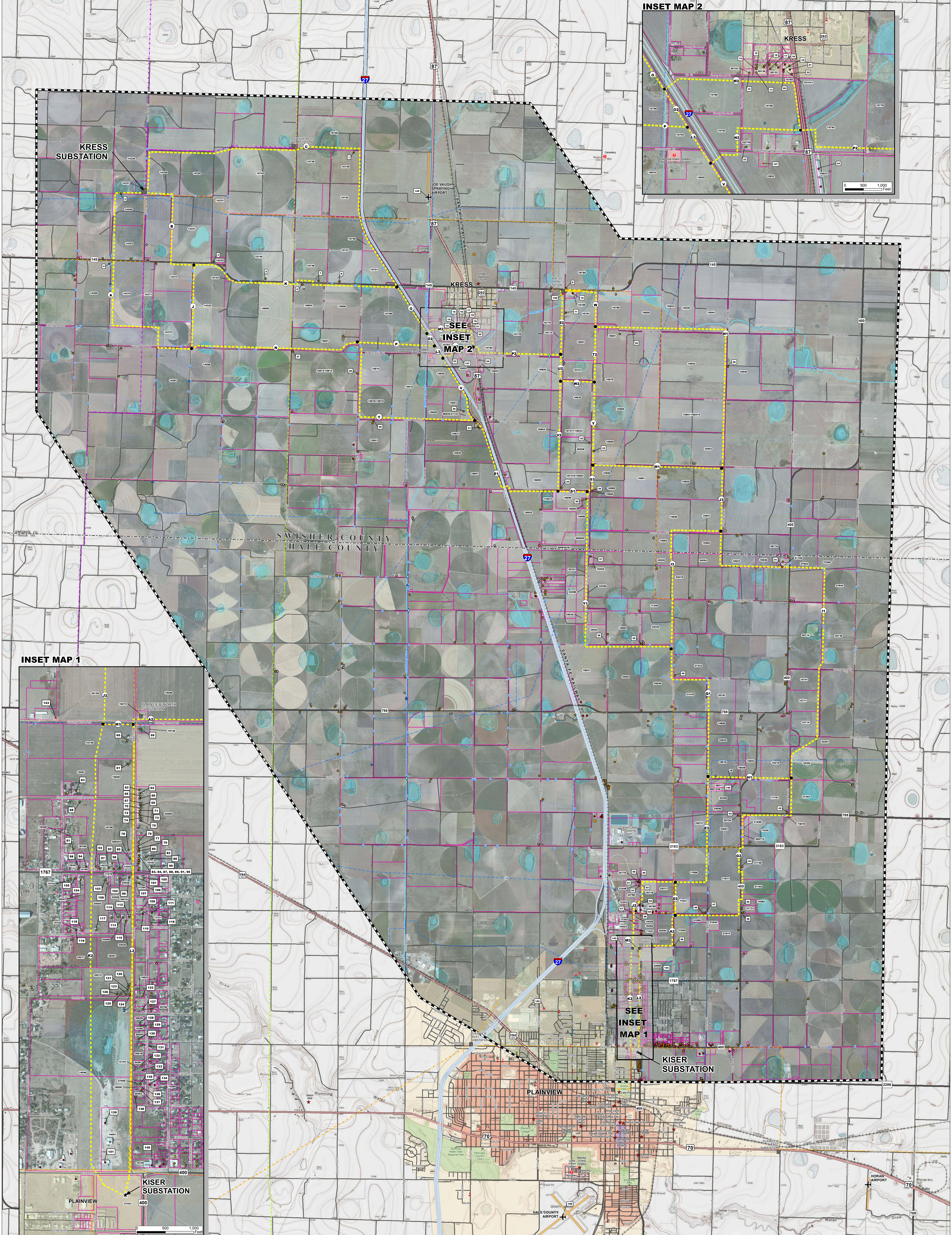


FIGURE 2-3
HABITABLE STRUCTURES
AND OTHER LAND USE
FEATURES IN THE VICINITY OF
THE ALTERNATIVE ROUTES

Print Date: February 06, 2012

LEGEND
PROJECT FEATURES
★ Proposed Substation Site
--- Study Area Boundary
--- Alternative Route Segment and Label
--- 69-kV Transmission Line Overhead/Double Circuit
• Segment Node

EXISTING UTILITIES
--- Substation
--- Distribution Line
--- 69-kV Transmission Line
--- 115-kV Transmission Line
--- 230-kV Transmission Line
--- Pipeline

LAND USE
--- Airport/Landing Strip and Map ID
--- Cemetery
--- Communication Tower and Map ID
--- Hazmat Site
--- Historical Marker
--- Oil/Gas Well
--- School
--- Water Tower
--- Water Well
--- Valve/Pump/Meter Station

LAND USE
--- Barn/Shed
--- Commercial Structure
--- Habitable Structure and Map ID
--- Abandoned Habitable Structure
--- Landing Strip
--- Cemetery Boundary
--- National Register of Historic Places District
--- Park
--- Parcel Boundary
--- City Boundary
--- County Boundary

TRANSPORTATION
--- Abandoned Railroad
--- Railroad
--- Interstate
--- US Highway
--- State Highway
--- Farm to Market/Ranch Road
--- Local Road

WATER
--- River or Stream
--- Waterbody
--- Playa Lake
--- NW Wetland

Route	Segment Combination
1	C-O-M2-P2-S2-W-N1-J3-H1-G2-A2-M3-K2
2	B-K-O-Q2-L3-N2-P2-S2-U2-W2-Y-M1-J3-G1-E3-Q2-A2-M3-K2
3	B-J-N-P-L3-N2-P2-S2-W-N1-J3-H1-E3-J2-M3-K2
4	A-N-T-E1-S2-U2-V2-S1-Y1-G1-E3-Q2-A2-M3-K2
5	B-J-N-P-L3-V-E1-S2-U2-V2-S1-Y1-G1-E3-J2-M3-K2
6	B-K-O-M2-P2-S2-U2-V2-S1-G3-M1-J3-H1-G2-A2-L2
7	C-O-Q2-L3-N2-P2-S2-W2-Y-M1-J3-D1-E3-Q2-A2-L2
8	B-J-N-P-L3-N2-P2-S2-U2-W2-Y-M1-J3-H1-G2-A2-L2
9	A-N-T-E1-S2-U2-V2-S1-G3-M1-J3-H1-E3-J2-M3-L2
10	C-O-M2-P2-S2-U2-W2-Y3-Y1-G1-E3-J2-M3-L2
11	B-J-N-P-L3-N2-P2-S2-U2-V2-S1-Y1-G1-E3-Q2-A2-M3-K2

PROJECT LOCATION

0 2,000 4,000
Feet
0 0.5 1
Miles

Note:
Some legend symbols are enlarged for easier identification.
Sensitive cultural resource data are not shown on this map as these data are not to be reproduced, distributed, or released to the public.
Base Map: Provided by ESRI: <http://www.esri.com/software/arcgis/arcgisonline/arcgisonline.html>
Imagery dates: October 2010