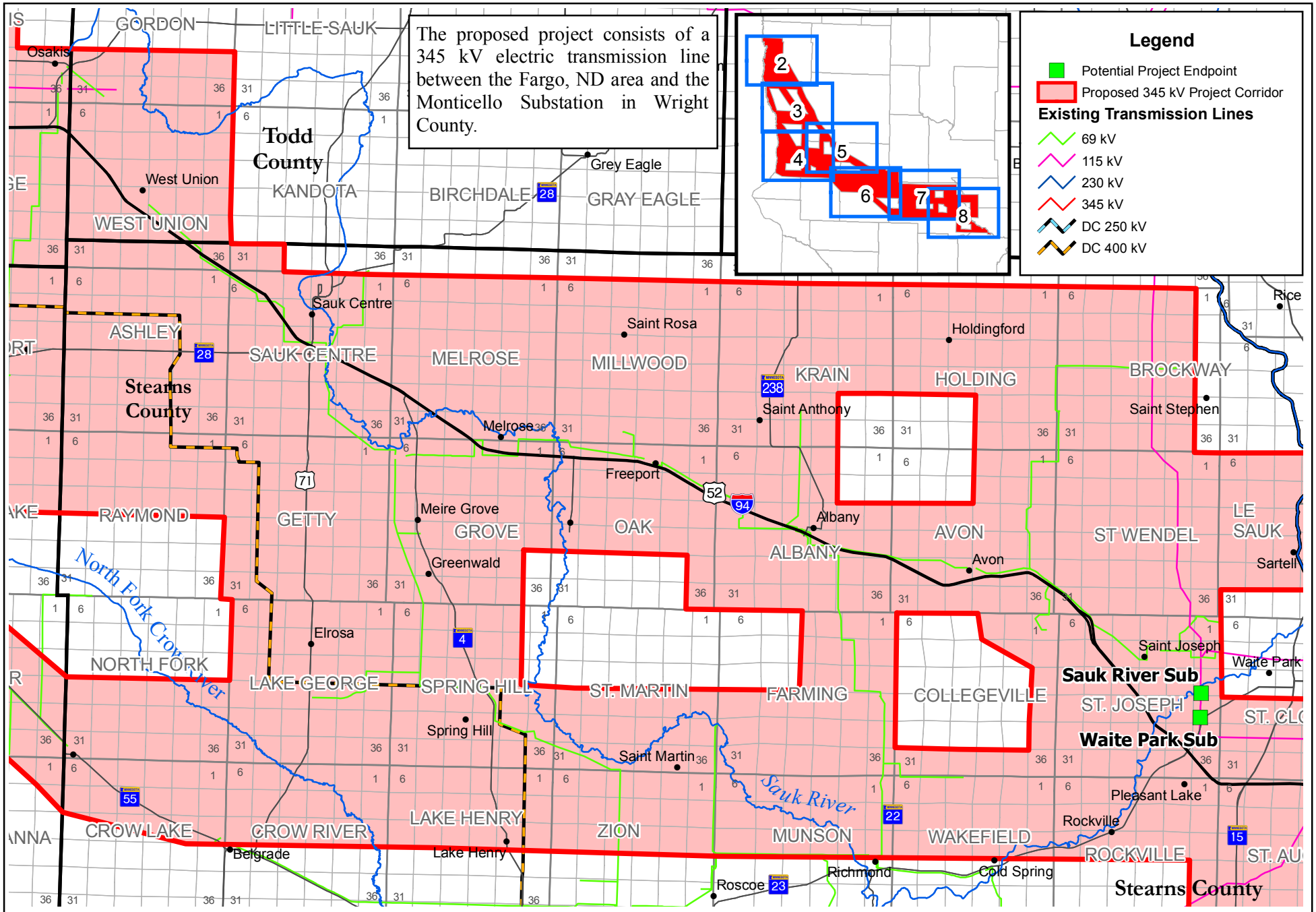
The proposed project consists of a 345 kV electric transmission line between the Fargo, ND area and the Monticello Substation in Wright County.
Legend
Potential Project Endpoint
Proposed 345 kV Project Corridor
Existing Transmission Lines
69 kV
115 kV
230 kV
345 kV
DC 250 kV
DC 400 kV
Todd County
Stearns County
Stearns County
GORDON
LITTLE-SAUK
KANDOTA
BIRCHDALE
GRAY EAGLE
WEST UNION
ASHLEY
SAUK CENTRE
MELROSE
MILLWOOD
KRAIN
HOLDING
BROCKWAY
RAYMOND
GETTY
GROVE
OAK
AVON
ALBANY
ST WENDEL
LE SAUK
NORTH FORK
LAKE GEORGE
SPRING HILL
ST. MARTIN
FARMING
COLLEGEVILLE
ST. JOSEPH
CROW LAKE
CROW RIVER
LAKE HENRY
ZION
MUNSON
WAKEFIELD
ROCKVILLE
Osakis
West Union
Grey Eagle
Sauk Centre
Saint Rosa
Holdingford
Rice
Saint Anthony
Saint Stephen
Melrose
Freeport
Meire Grove
Albany
Greenwald
Avon
Sartell
Elrosa
Saint Joseph
Waite Park
Sauk River Sub
Waite Park Sub
Spring Hill
Saint Martin
Pleasant Lake
Rockville
Belgrade
Lake Henry
Richmond
Cold Spring
Roscoe
North Fork Crow River
Sauk River
0 1 2 4 Miles
N
Figure 7
Transmission Study Corridors
Fargo to Monticello
CapX2020
Building Electric Transmission We All Will Rely On
March 2007
Map Document: (N:\GISProj\xcel\43926\map_docs\mxd\notice_plan\final_notice_plan\dec_revision\figure2-8_Notice_Plan_030207.mxd)
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