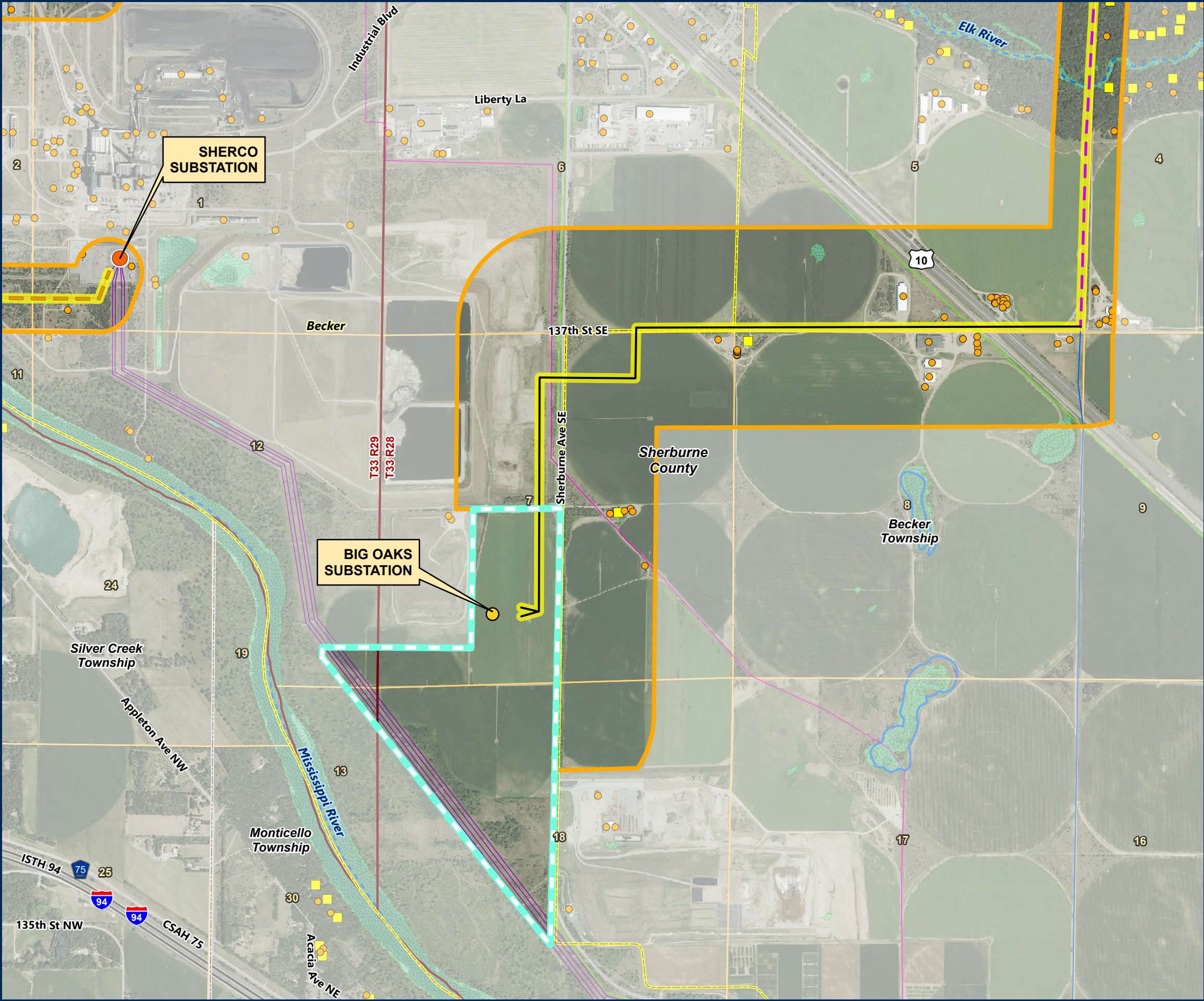
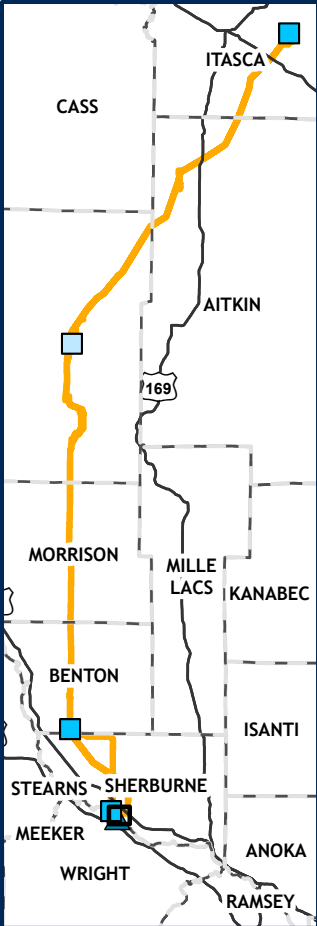


Northland Reliability Project



Detailed Map Northland Reliability Project (NRP) Route Page 59 of 64

NRP ROUTE

NRP ANTICIPATED ALIGNMENT

NRP ANTICIPATED RIGHT OF WAY

REPLACE GRE-BS LINE

REPLACE MR LINE

REBUILD EXISTING 69KV

SHIFT MR MODIFIED, 230KV

DOUBLE-CIRCUIT 230/115KV (92 LINE/11 LINE)

SHIFT DOUBLE-CIRCUIT 230/69KV (MR LINE/BP LINE)

SHIFT 92 LINE, 230KV

REBUILD EXISTING TRANSMISSION LINES

69 KV

115 KV

230 KV

345 KV OR GREATER

SUBSTATION SITING AREA

BIG OAKS SUBSTATION AREA

SHERCO SUBSTATION

BIG OAKS SUBSTATION

RESIDENCE

NOT A RESIDENCE

PWI WATERCOURSE

PWI WATERBODY

NON-FORESTED WETLAND

FORESTED WETLAND

WILDLIFE MANAGEMENT AREA

STATE CONSERVATION EASEMENT

FEDERAL CONSERVATION EASEMENT

AQUATIC MANAGEMENT AREA

STATE FOREST

STATE PARK

OTHER DNR LAND

COUNTY BOUNDARY

MUNICIPAL BOUNDARY

0

1,000

2,000 Ft