

Previously Proposed Design

- Proposed New Structure
- ⊙ Proposed Structure Replacement
- ↗ Proposed Route
- ▭ Previously Proposed Corridor

Design Changes

- ▭ Previously Proposed Corridor - Removed
- ▭ Proposed Design Change - Addition
- ↗ Permanent Fiber Line

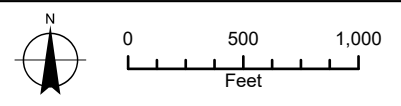
▭ MPC Legacy Right-of-Way

⋯ Other Existing Utility Line

Exhibit A

Figure 1
Agassiz Transmission Line & Substation Project
 Minnkota Power Cooperative
 Cass County, North Dakota

Scale: 1:10,000
 Date: 3/12/2026
 Data Sources:
 Burns & McDonnell,
 ESRI, HIFLD,
 NDIS Hub



Project: C:\Users\mcdonnell\OneDrive\Documents\Burns & McDonnell\00856-ENS-615-Minnesota\FC1190385-Agassiz\SSP\101616_Prop\Building_Permit\Agassiz\SSP_Building_Permit.aprx - Layer: Agassiz_SSP_Figures - DesignChanges.mxd