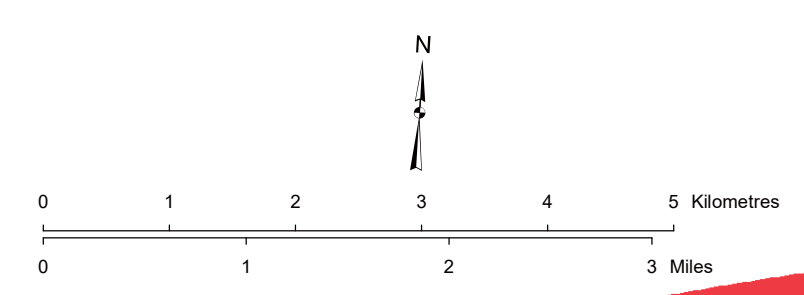


How to read your map
 This map will help you locate proposed routes in relation to your property. The side titled Detail Base highlights routing criteria such as residences and environmental considerations. The side titled Detail Photo is an aerial image and provides landscape details. The black dots and corresponding letters and numbers (for example A10) will help you identify the route you are closest to.

- Potential 240 kV Transmission Line Alignment on property
- Potential 240 kV Transmission Line Alignment in road allowance. The alignment could be in or straddling the road allowance boundary depending on the structure type selected.

<ul style="list-style-type: none"> ● Point Designation ■ Potential Substation Upgrade ■ Existing Substation — Potential 240 kV Transmission Line Alignment on Property - Stage 1 — Potential 240 kV Transmission Line Alignment along Road Allowance - Stage 1 — Potential 240 kV Transmission Line Alignment on Property - Stage 2 	<ul style="list-style-type: none"> — Potential 240 kV Transmission Line Alignment along Road Allowance - Stage 2 — Existing Transmission Line ● Hamlet or Locality ■ Residence — Municipal or County Boundary — Pipeline — Railway 	<ul style="list-style-type: none"> — River or Stream — Road — Environmentally Significant Area — Military Base — Other Protected Area — Urban Area — Water Body
---	---	--

NO. XXXXXX REVISION: 0.00.00
 DRAWING: SG - JACOBS AL FOLDER: PENNY DATE: 2019-09-04
 FILE NO.: CE748600
 Although there is no reason to believe that there are any errors associated with the data used to generate this product or in the product itself, users of these data are advised that errors in the data may be present.
 Photography dated 2012. Source: Esri Basemap Imagery



DETAIL PHOTO DP1
ALTALINK
 A BERSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL
 Provost to Edgerton and Nilrem to Vermilion
 Transmission Development
 Provost to Edgerton Component