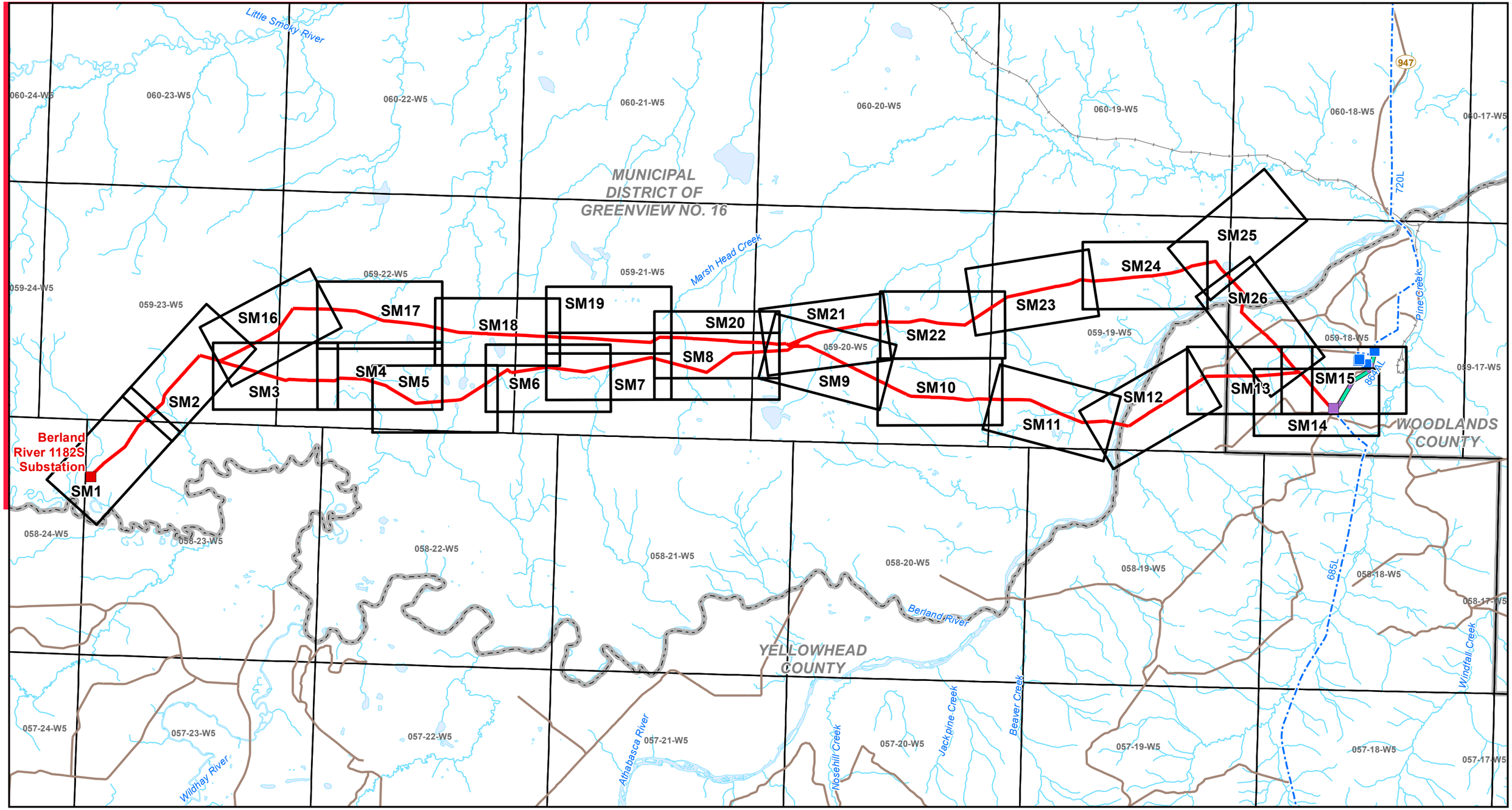


LEGEND

- Map Sheet
- Potential Substation Site
- Potential Switching Station Site
- Fibre Optic Cable / OPGW Line
- Existing Substation
- Potential Transmission Line
- Existing Transmission Line
- Road
- Railway
- Watercourse
- Township
- Waterbody

NO.: 123514303_004
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.00
DATE: 2023-08-21
AL FOLDER: Berland River

N

0 2.5 5 7.5 10 Kilometres

0 1 2 3 4 5 6 Miles

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.

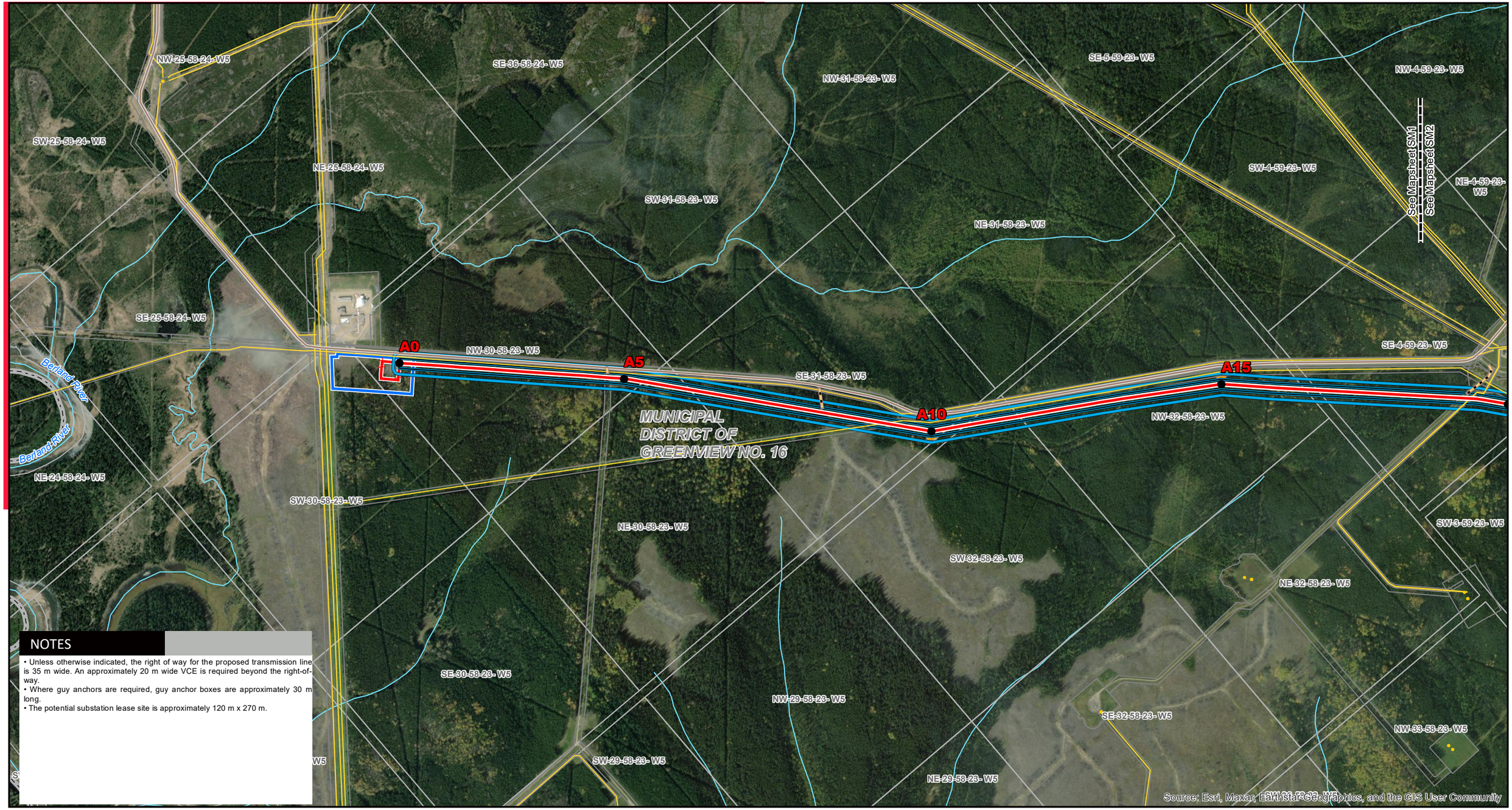
STRIP MOSAIC INDEX **SMI**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.
- The potential substation lease site is approximately 120 m x 270 m.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

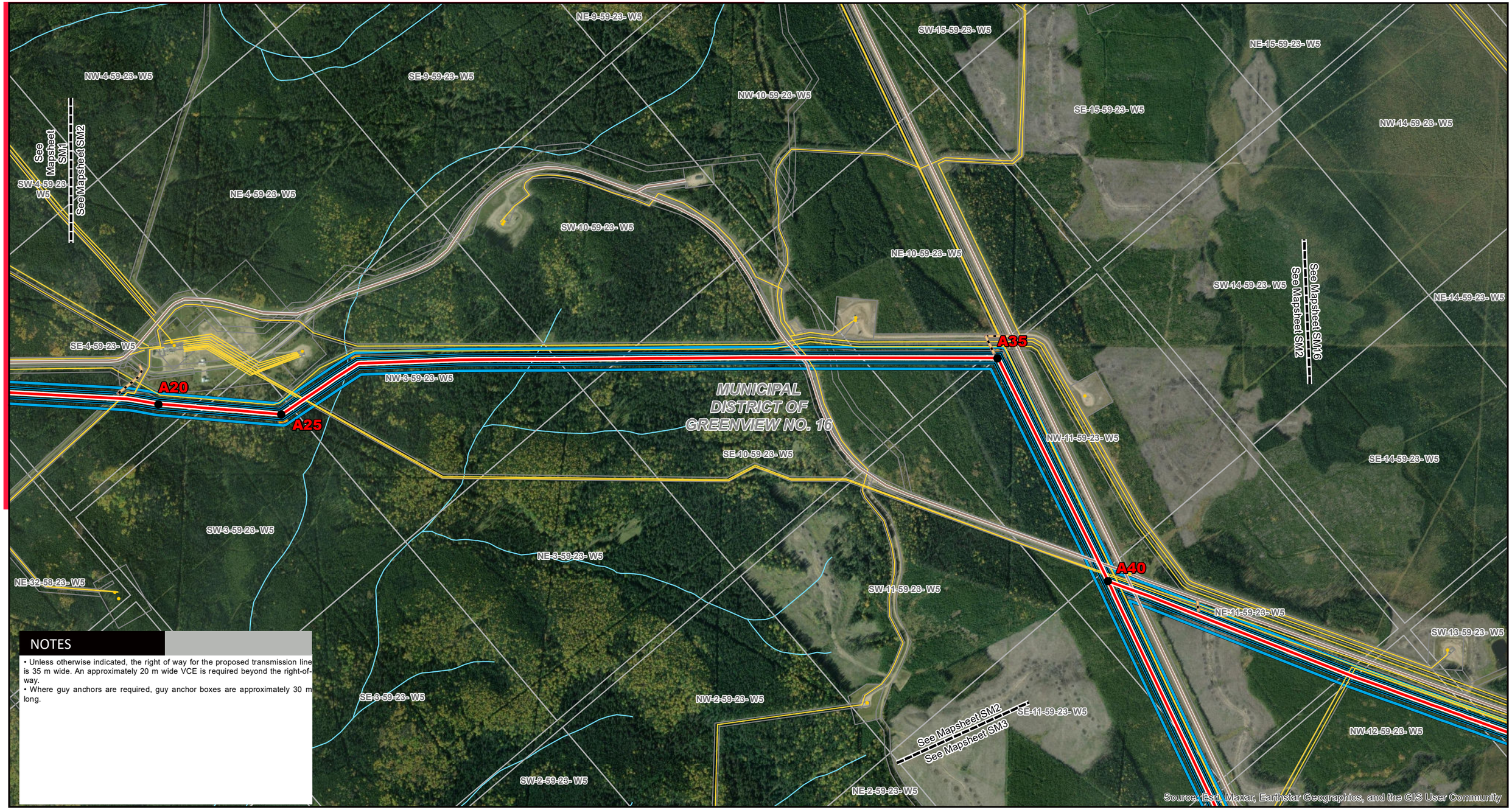
STRIP MOSAIC **SM1**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM2**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

SW-14-59-23- W5
SE-14-59-23- W5
SW-13-59-23- W5
SE-13-59-23- W5
See Mapsheet SM16
See Mapsheet SM3
SW-18-59-22- W5
SE-18-59-22- W5
SW-17-59-22- W5
NW-11-59-23- W5
NE-11-59-23- W5
NW-12-59-23- W5
NE-12-59-23- W5
NW-7-59-22- W5
NE-7-59-22- W5
NW-8-59-22- W5
A40
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
See Mapsheet SM3
See Mapsheet SM4
SW-11-59-23- W5
SE-11-59-23- W5
SW-12-59-23- W5
SE-12-59-23- W5
SW-7-59-22- W5
SE-7-59-22- W5
SW-8-59-22- W5
A46
A45
A50
See Mapsheet SM2
See Mapsheet SM3
NW-2-59-23- W5
NE-2-59-23- W5
NW-1-59-23- W5
NE-1-59-23- W5
NW-6-59-22- W5
NE-6-59-22- W5
NW-5-59-22- W5
SW-1-59-23- W5
SE-1-59-23- W5
SW-6-59-22- W5
SE-6-59-22- W5
SW-5-59-22- W5
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

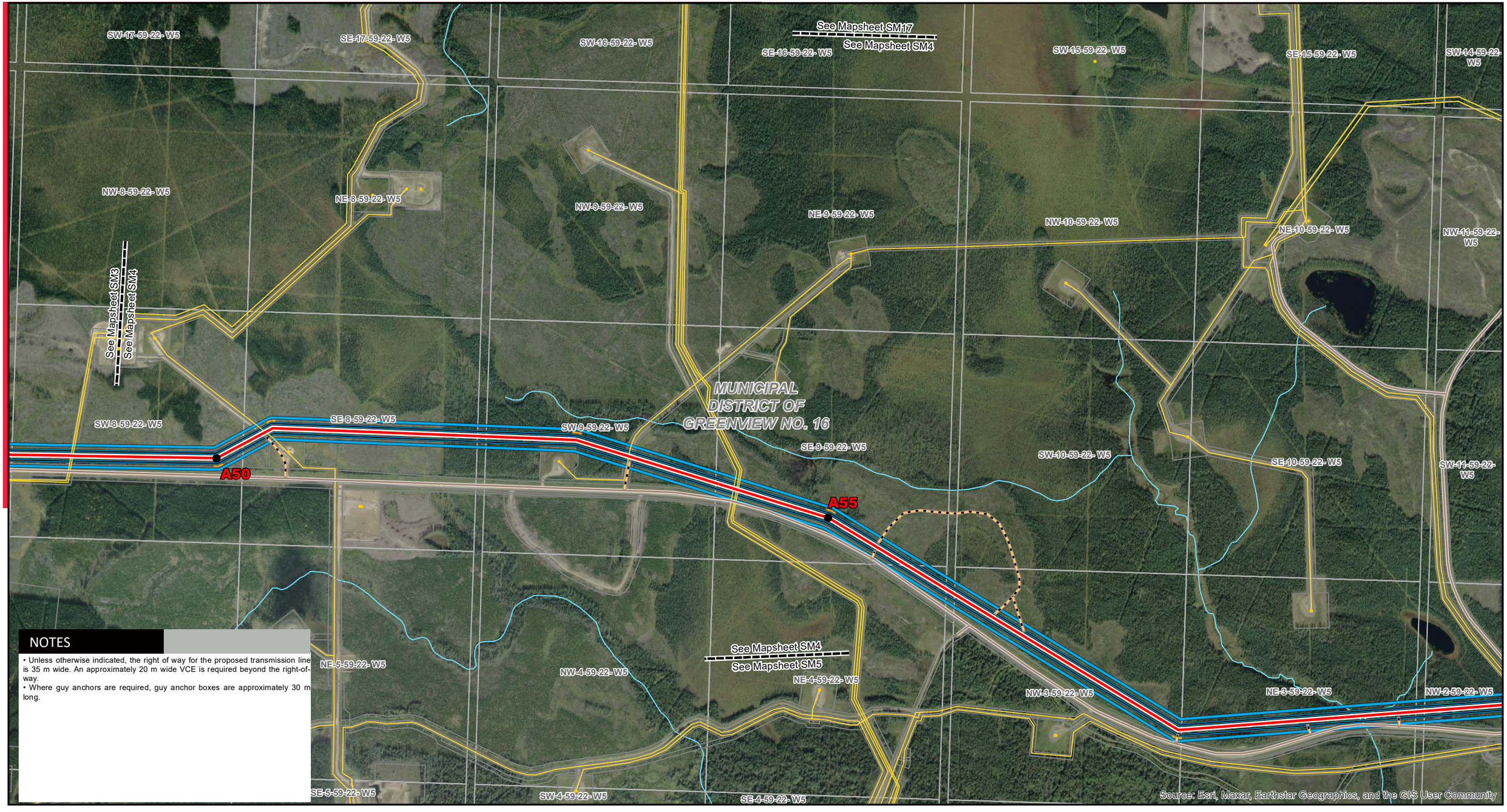
STRIP MOSAIC **SM3**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM4**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

NW-9-59-22-W5
NE-9-59-22-W5
NW-10-59-22-W5
NE-10-59-22-W5
NW-11-59-22-W5
NE-11-59-22-W5
See Mapsheet SM18
See Mapsheet SM5
NW-12-59-22-W5
See Mapsheet SM5
See Mapsheet SM6
SE-9-59-22-W5
SW-10-59-22-W5
SE-10-59-22-W5
SW-11-59-22-W5
SE-11-59-22-W5
SW-12-59-22-W5
A55
See Mapsheet SM4
See Mapsheet SM5
NE-4-59-22-W5
NW-3-59-22-W5
NE-3-59-22-W5
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
NW-2-59-22-W5
NE-2-59-22-W5
NW-1-59-22-W5
SW-3-59-22-W5
SE-3-59-22-W5
SW-2-59-22-W5
SE-2-59-22-W5
SW-1-59-22-W5
NW-33-58-22-W5
NE-33-58-22-W5
NW-34-58-22-W5
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

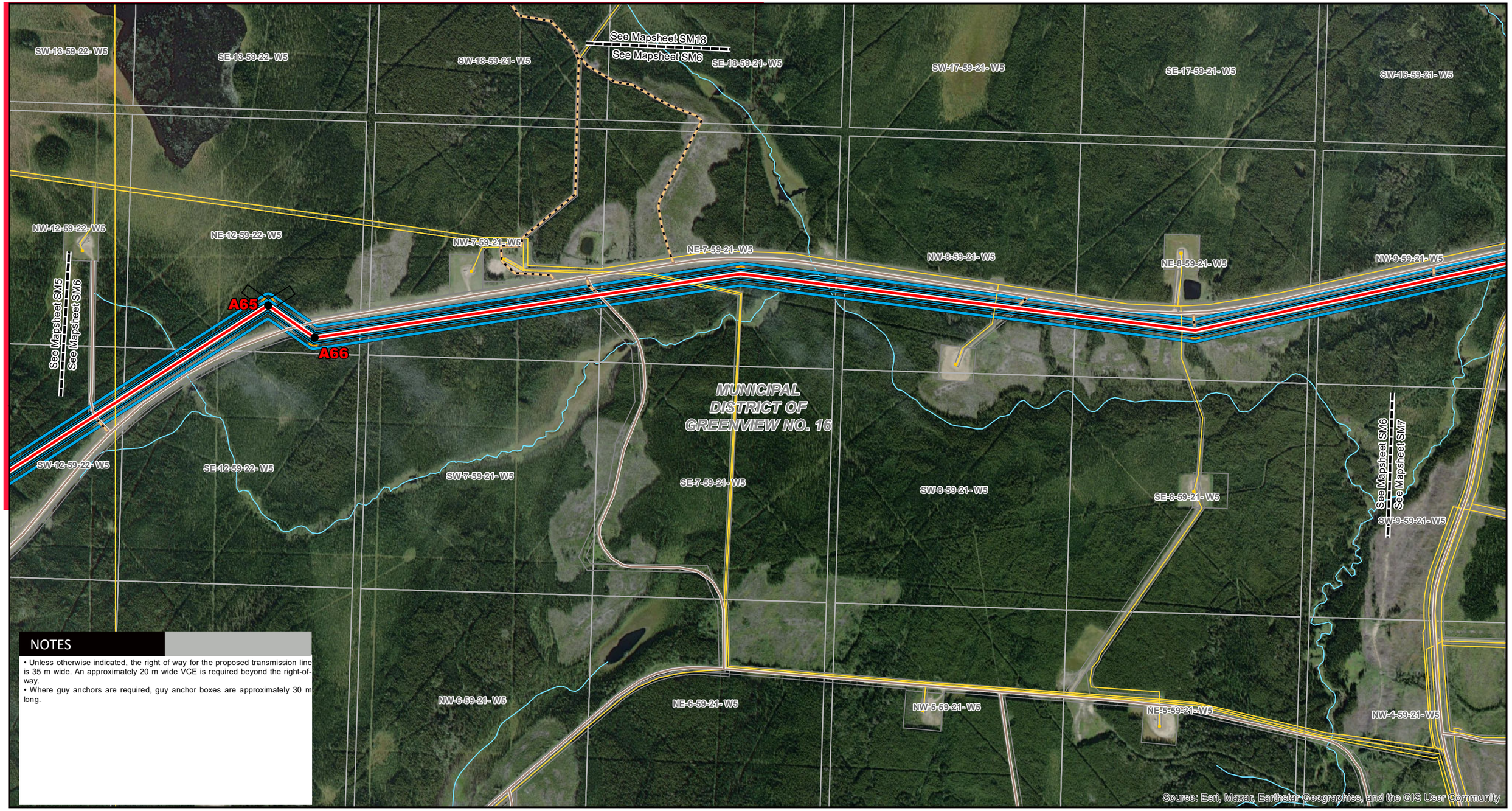
STRIP MOSAIC **SM5**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM6**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

NE-18-59-21- W5
NW-17-59-21- W5
NE-17-59-21- W5
NW-16-59-21- W5
NE-16-59-21- W5
NW-15-59-21- W5
NE-15-59-21- W5
B50
B55
SE-18-59-21- W5
SW-17-59-21- W5
SE-17-59-21- W5
SW-16-59-21- W5
SE-16-59-21- W5
SW-15-59-21- W5
SE-15-59-21- W5
See Mapsheet SM19
See Mapsheet SM7
A75
NE-7-59-21- W5
NW-8-59-21- W5
NE-8-59-21- W5
NW-9-59-21- W5
NE-9-59-21- W5
NW-10-59-21- W5
NE-10-59-21- W5
See Mapsheet SM7
See Mapsheet SM8
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
See Mapsheet SM6
See Mapsheet SM7
SE-7-59-21- W5
SE-8-59-21- W5
SW-9-59-21- W5
SE-9-59-21- W5
SW-10-59-21- W5
SE-10-59-21- W5
NE-5-59-21- W5
NW-4-59-21- W5
NE-4-59-21- W5
NW-3-59-21- W5
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

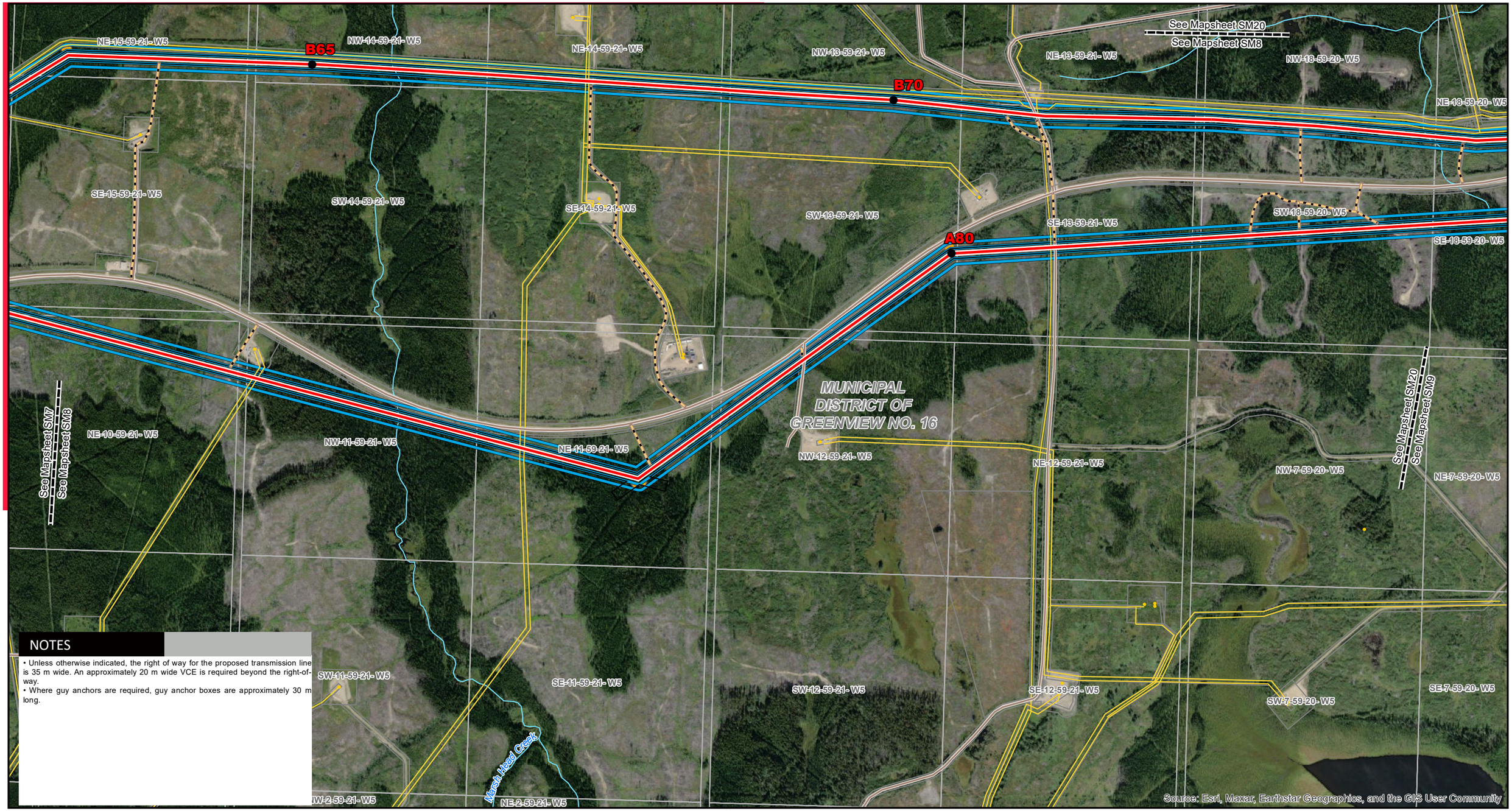
STRIP MOSAIC **SM7**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM8**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM9**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

SW-15-59-20- W5
SE-15-59-20- W5
SW-14-59-20- W5
SE-14-59-20- W5
SW-13-59-20- W5
See Mapsheet SM22
See Mapsheet SM10
SE-13-59-20- W5
SW-18-59-19- W5
See Mapsheet SM10
See Mapsheet SM9
NW-10-59-20- W5
NE-10-59-20- W5
NW-11-59-20- W5
NE-11-59-20- W5
NW-12-59-20- W5
NE-12-59-20- W5
NW-7-59-19- W5
See Mapsheet SM10
See Mapsheet SM11
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
SW-10-59-20- W5
SE-10-59-20- W5
SW-11-59-20- W5
SE-11-59-20- W5
SW-12-59-20- W5
SE-12-59-20- W5
A100
A105
SW-7-59-19- W5
NW-2-59-20- W5
NE-2-59-20- W5
NW-1-59-20- W5
NE-1-59-20- W5
NW-6-59-19- W5
SW-2-59-20- W5
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM10**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.
- From point A125 to A130 the right-of-way is 60 m wide.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

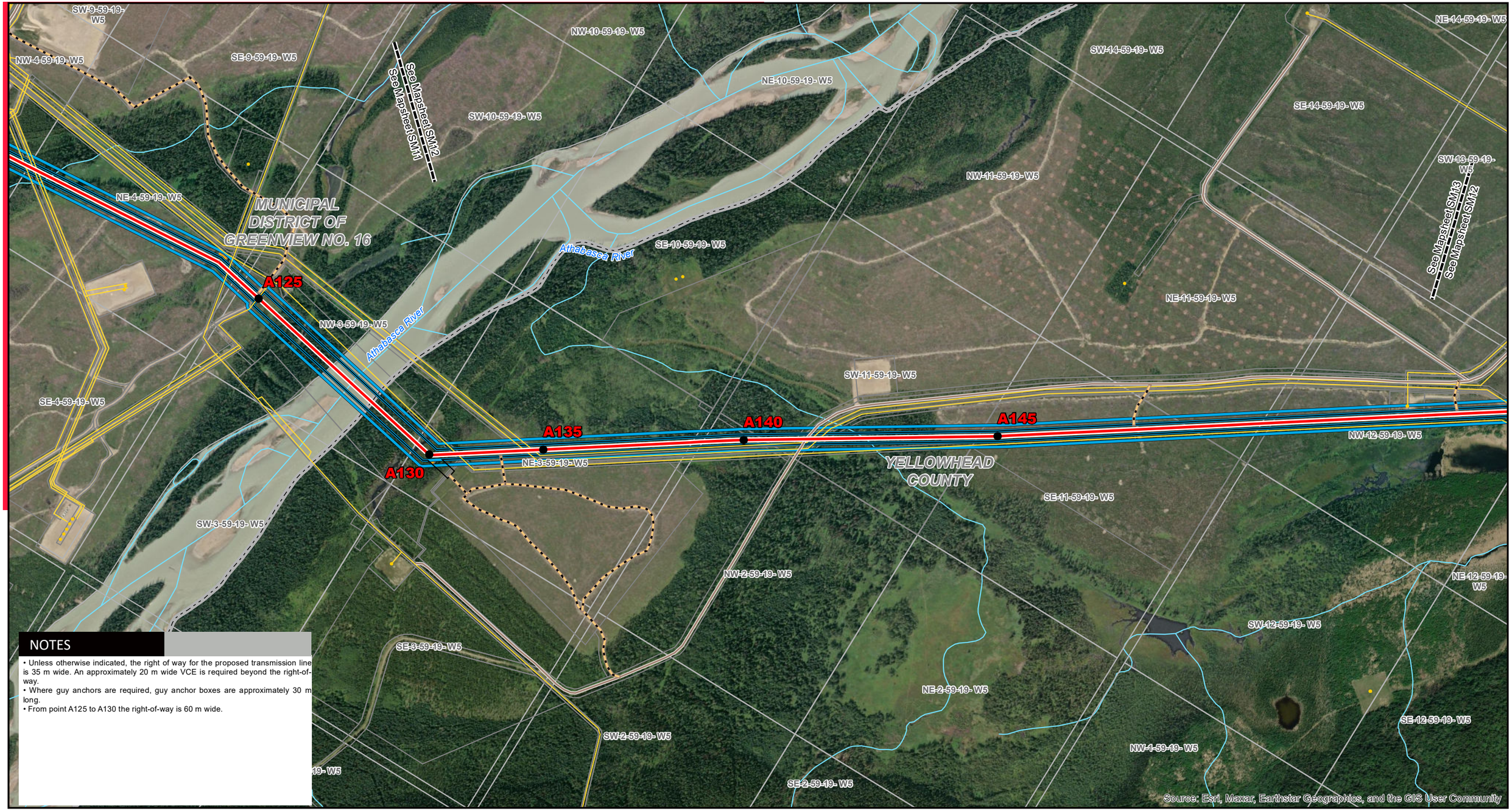
STRIP MOSAIC **SM11**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.
- From point A125 to A130 the right-of-way is 60 m wide.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

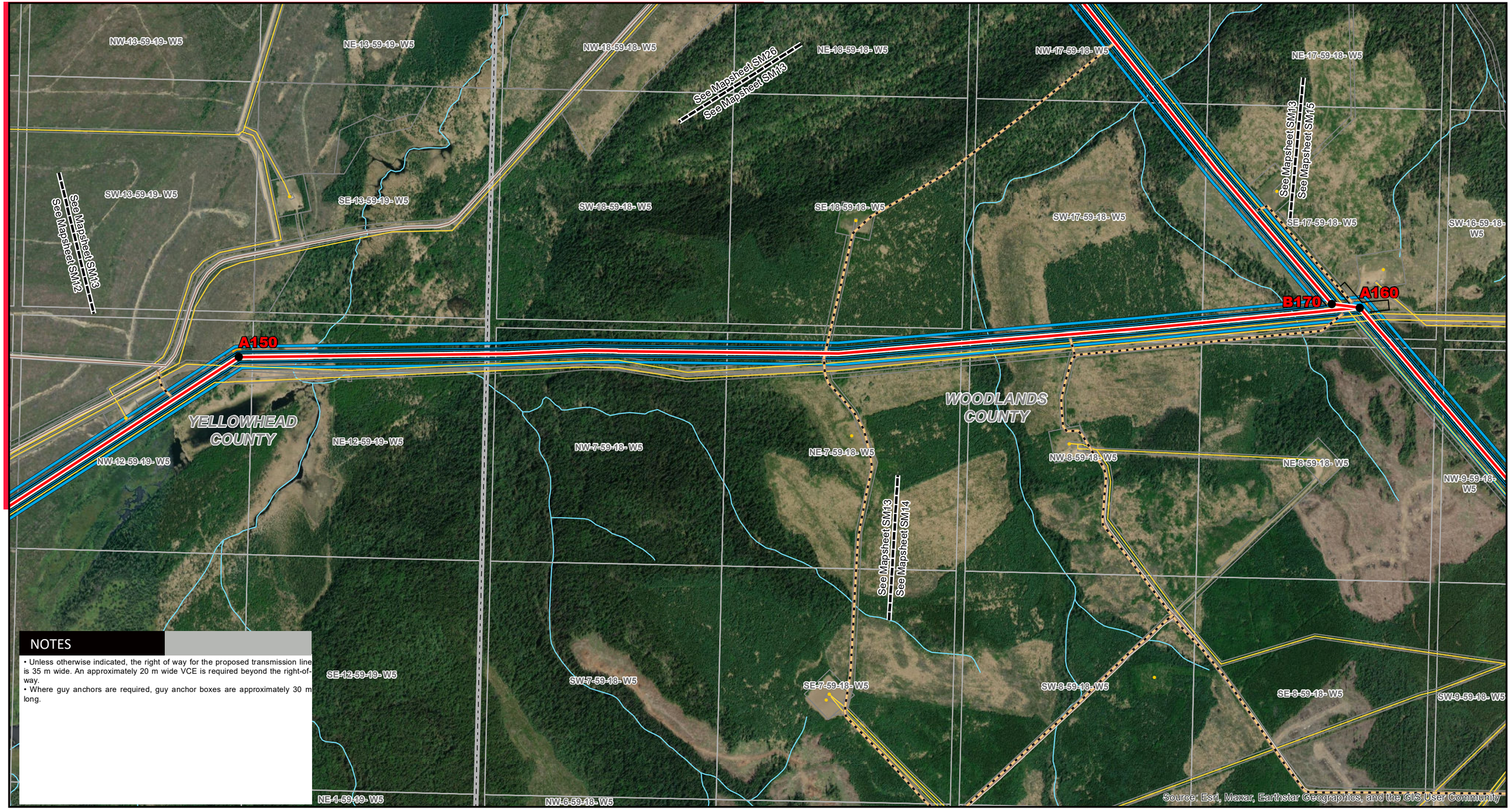
STRIP MOSAIC **SM12**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres

0 1,000 2,000 3,000 Feet

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.

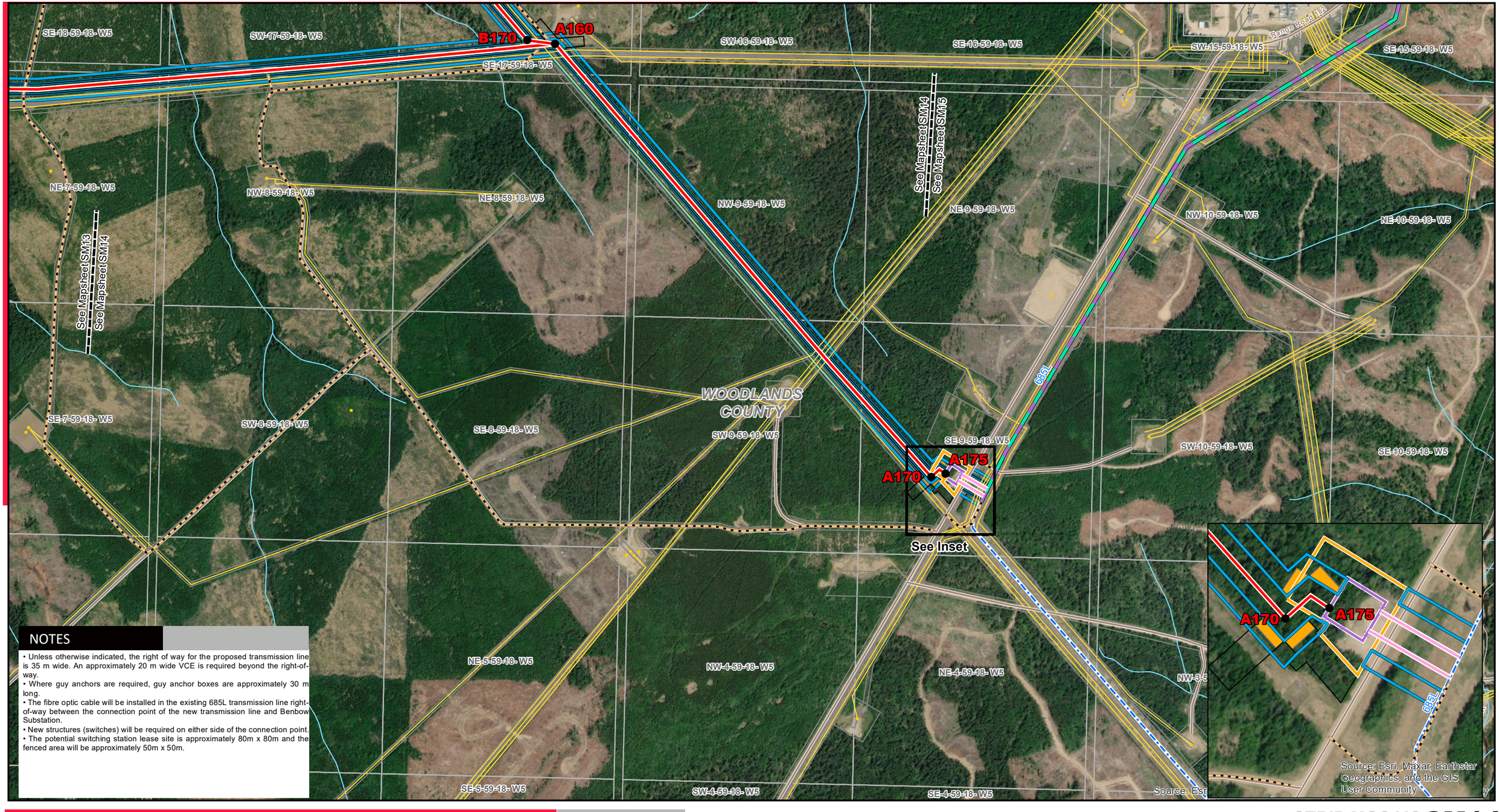
STRIP MOSAIC **SM13**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.
- The fibre optic cable will be installed in the existing 685L transmission line right-of-way between the connection point of the new transmission line and Benbow Substation.
- New structures (switches) will be required on either side of the connection point.
- The potential switching station lease site is approximately 80m x 80m and the fenced area will be approximately 50m x 50m.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM14**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

NW-17-59-18-W5
NE-17-59-18-W5
NW-16-59-18-W5
NE-16-59-18-W5
NW-15-59-18-W5
NE-15-59-18-W5
NW-14-59-18-W5
SW-17-59-18-W5
SE-17-59-18-W5
SW-16-59-18-W5
SE-16-59-18-W5
SW-15-59-18-W5
SE-15-59-18-W5
SW-14-59-18-W5
NW-8-59-18-W5
NE-8-59-18-W5
NW-9-59-18-W5
NE-9-59-18-W5
NW-10-59-18-W5
NE-10-59-18-W5
NW-11-59-18-W5
SW-9-59-18-W5
SE-9-59-18-W5
SW-10-59-18-W5
SE-10-59-18-W5

See Mapsheet SM13
See Mapsheet SM15
See Mapsheet SM26
See Mapsheet SM15
See Mapsheet SM14
See Mapsheet SM15

WOODLANDS COUNTY

BENBOW 0397S SUBSTATION
CHEVRON KNIGHT KAYBOB 0355S SUBSTATION
CHEVRON KAYBOB 0551S SUBSTATION
KAYBOB 0346S SUBSTATION

720L
714L
864L
864V
864AL
864AL
Range Road 190
685L

B170
A160
A175
A170
See Inset

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.
- The fibre optic cable will be installed in the existing 685L transmission line right-of-way between the connection point of the new transmission line and Benbow Substation.
- New structures (switches) will be required on either side of the connection point.
- The potential switching station lease site is approximately 80m x 80m and the fenced area will be approximately 50m x 50m.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM15**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM16**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

NW-20-59-22- W5
NE-20-59-22- W5
NW-21-59-22- W5
NE-21-59-22- W5
NW-22-59-22- W5
NE-22-59-22- W5
See Mapsheet SM16
See Mapsheet SM17
SW-20-59-22- W5
SE-20-59-22- W5
SW-21-59-22- W5
SE-21-59-22- W5
SW-22-59-22- W5
SE-22-59-22- W5
B25
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
NW-17-59-22- W5
NE-17-59-22- W5
NW-16-59-22- W5
B30
NE-16-59-22- W5
NW-15-59-22- W5
NE-15-59-22- W5
B40
See Mapsheet SM17
See Mapsheet SM18
SE-17-59-22- W5
SW-16-59-22- W5
SE-16-59-22- W5
SW-15-59-22- W5
SE-15-59-22- W5
See Mapsheet SM17
See Mapsheet SM4
SW-14-59-22- W5
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM17**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

SW-23-59-22- W5
SE-23-59-22- W5
SW-24-59-22- W5
SE-24-59-22- W5
SW-19-59-21- W5
SE-19-59-21- W5
See Mapsheet SM17
See Mapsheet SM18
NW-14-59-22- W5
NE-14-59-22- W5
NW-13-59-22- W5
NE-13-59-22- W5
NW-18-59-21- W5
NE-18-59-21- W5
See Mapsheet SM18
See Mapsheet SM19
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
B45
SW-14-59-22- W5
SE-14-59-22- W5
SW-13-59-22- W5
SE-13-59-22- W5
SW-18-59-21- W5
SE-18-59-21- W5
See Mapsheet SM18
See Mapsheet SM6
NE-11-59-22- W5
NW-12-59-22- W5
NE-12-59-22- W5
NW-7-59-21- W5
NE-7-59-21- W5
See Mapsheet SM18
See Mapsheet SM5
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM18**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

NE-19-59-21- W5
NW-20-59-21- W5
NE-20-59-21- W5
NW-21-59-21- W5
NE-21-59-21- W5
NW-22-59-21- W5
NE-22-59-21- W5
SE-19-59-21- W5
SW-20-59-21- W5
SE-20-59-21- W5
SW-21-59-21- W5
SE-21-59-21- W5
SW-22-59-21- W5
SE-22-59-21- W5
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
See Mapsheet SM18
See Mapsheet SM19
See Mapsheet SM19
See Mapsheet SM20
NW-17-59-21- W5
NE-17-59-21- W5
NW-16-59-21- W5
NE-16-59-21- W5
NW-15-59-21- W5
NE-18-59-21- W5
NE-15-59-21- W5
B50
B55
SE-17-59-21- W5
SW-16-59-21- W5
SE-16-59-21- W5
SW-15-59-21- W5
SE-15-59-21- W5
See Mapsheet SM19
See Mapsheet SM7
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

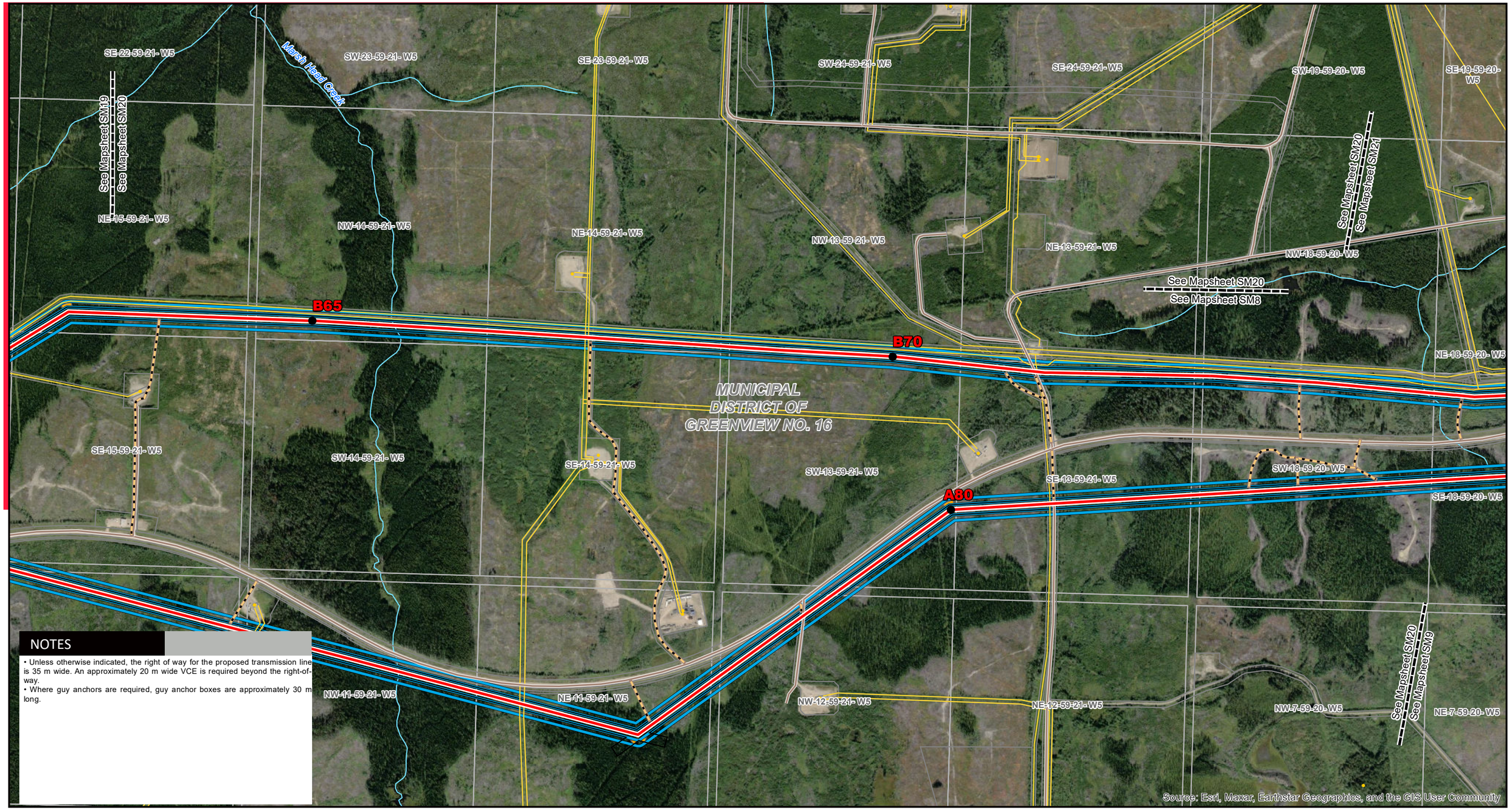
STRIP MOSAIC **SM19**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres

0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM20**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

NW-20-59-20- W5
NE-20-59-20- W5
NW-21-59-20- W5
NE-21-59-20- W5
NW-22-59-20- W5
SW-19-59-20- W5
SE-19-59-20- W5
SW-20-59-20- W5
SE-20-59-20- W5
SW-21-59-20- W5
SE-21-59-20- W5
SW-22-59-20- W5
See Mapsheet SM20
See Mapsheet SM21
NW-18-59-20- W5
NE-18-59-20- W5
NW-17-59-20- W5
NE-17-59-20- W5
B90
B96
B95
B85
B80
B81
A85
A90
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
NW-16-59-20- W5
NE-16-59-20- W5
See Mapsheet SM21
See Mapsheet SM22
SW-18-59-20- W5
NW-15-59-20- W5
SE-18-59-20- W5
SW-17-59-20- W5
A95
See Mapsheet SM21
See Mapsheet SM9
SE-17-59-20- W5
SW-16-59-20- W5
SE-16-59-20- W5
SW-15-59-20- W5
NW-8-59-20- W5
NE-8-59-20- W5
NW-9-59-20- W5
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM21**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

NW-22-59-20- W5
NE-22-59-20- W5
NW-23-59-20- W5
NE-23-59-20- W5
NW-24-59-20- W5
See Mapsheet SM23
See Mapsheet SM22
NE-24-59-20- W5
NW-19-59-19- W5
SW-22-59-20- W5
SE-22-59-20- W5
SW-23-59-20- W5
SE-23-59-20- W5
SW-24-59-20- W5
SE-24-59-20- W5
SW-19-59-19- W5
B100
B105
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
See Mapsheet SM21
See Mapsheet SM22
NE-15-59-20- W5
NW-15-59-20- W5
NW-14-59-20- W5
NE-14-59-20- W5
NW-13-59-20- W5
NE-13-59-20- W5
NW-18-59-19- W5
SW-14-59-20- W5
SE-14-59-20- W5
SW-13-59-20- W5
See Mapsheet SM22
See Mapsheet SM10
SE-13-59-20- W5
SW-18-59-19- W5
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM22**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM23**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

SW-33-59-19- W5
SE-33-59-19- W5
SW-34-59-19- W5
SE-34-59-19- W5
SW-35-59-19- W5
SE-35-59-19- W5
SW-36-59-19- W5
See Mapsheet SM25
See Mapsheet SM24
See Mapsheet SM24
See Mapsheet SM23
NW-28-59-19- W5
NE-28-59-19- W5
NW-27-59-19- W5
NE-27-59-19- W5
NW-26-59-19- W5
NE-26-59-19- W5
NW-25-59-19- W5
B130
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
B125
SW-28-59-19- W5
B120
SE-28-59-19- W5
SW-27-59-19- W5
SE-27-59-19- W5
SW-26-59-19- W5
SE-26-59-19- W5
SW-25-59-19- W5
NW-22-59-19- W5
NE-22-59-19- W5
NW-23-59-19- W5
NE-23-59-19- W5
NW-24-59-19- W5
Athabasca River
Athabasca River
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

N

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM24**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection

NE-35-59-19- W5
See Mapsheet SM25
See Mapsheet SM24
SE-35-59-19- W5
NW-36-59-19- W5
SE-1-60-19- W5
NW-6-60-18- W5
SE-7-60-18- W5
NE-6-60-18- W5
SW-6-60-18- W5
NE-36-59-19- W5
SW-36-59-19- W5
NE-26-59-19- W5
B130
NW-5-60-18- W5
SE-6-60-18- W5
NW-31-59-18- W5
SE-36-59-19- W5
MUNICIPAL DISTRICT OF GREENVIEW NO. 16
NW-25-59-19- W5
B135
SW-5-60-18- W5
NE-31-59-18- W5
NE-25-59-19- W5
SW-31-59-18- W5
SW-25-59-19- W5
SE-5-60-18- W5
NW-32-59-18- W5
SE-31-59-18- W5
NW-30-59-18- W5
See Mapsheet SM25
See Mapsheet SM26
NE-32-59-18- W5
NE-30-59-18- W5
SW-32-59-18- W5
SW-30-59-18- W5
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

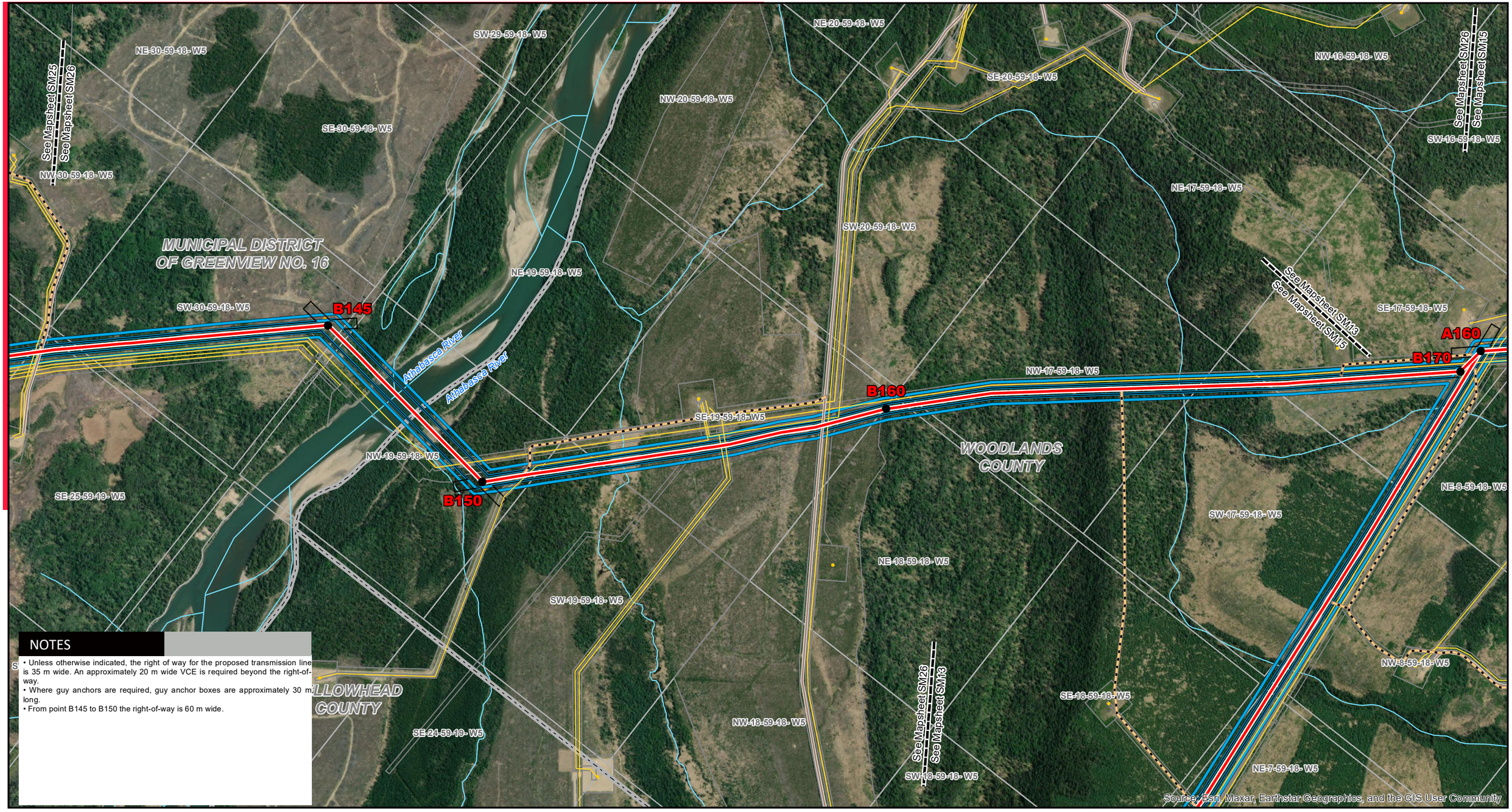
STRIP MOSAIC **SM25**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection



NOTES

- Unless otherwise indicated, the right of way for the proposed transmission line is 35 m wide. An approximately 20 m wide VCE is required beyond the right-of-way.
- Where guy anchors are required, guy anchor boxes are approximately 30 m long.
- From point B145 to B150 the right-of-way is 60 m wide.

LEGEND

- Point Designation
- Potential Transmission Line
- Potential Switch Connection Line
- Existing Substation
- Existing Transmission Line
- Fibre Optic Cable / OPGW Line
- Access Trails / Off Right-of-Way Access
- Potential Substation Fenceline
- Potential Substation Lease
- Potential Switching Station Fenceline
- Potential Switching Station Lease
- Proposed Guy Anchor
- Right of Way Boundary
- Vegetation Control Easement
- Telecommunication Tower
- Wellsite
- Pipeline
- Railway
- Road
- Watercourse
- Municipal or County Boundary

NO.: 123514303_009
DRAWN: DS - STN
FILE NO.: 35035409
REVISION: 0.00.
DATE: 2023-08-16
AL FOLDER: Berland River

0 250 500 750 1,000 Metres
0 1,000 2,000 3,000 Feet

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.

STRIP MOSAIC **SM26**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

POTENTIAL

138 kV Transmission Line, Substation and Switching Station:

Berland River Transmission Connection