NOTES

From Eastervale Substation to A1 structures will be located within a required 30 m wide right-of-way.

At A1 a three-pole guyed structure will be required to accommodate the deflection. This structure will be located within the proposed right-of-way, however an additional guy anchor easement of approximately 15 m x 30 m will be required to the south of the proposed right-of-way.

From A1 to A25 H-frame structures will be located within a required 30 m wide right-of-way.

At point designation A25 a five-pole guyed structure will be required to accommodate the tap connection. This structure will be located within the proposed right-of-way, however additional guy anchor easements approximately 5m x 20m will be required on either side of the proposed right-of-way.

From A25 to A30 a 30 m wide right-of-way will be required.

AltaLink's proposed telecommunications tower will be located within the Customer's Substation.

NE-10-40-8- W4
NW-11-40-8- W4
884
948L
A30
1047L
A25
SE-11-40-8- W4
SE-10-40-8- W4
SW-11-40-8- W4
Access to 01-10-040-08W4
A1
EASTERVALE 1090S SUBSTATION
NE-3-40-8- W4
NW-2-40-8- W4
NE-2-40-8- W4
SE-3-40-8- W4
SW-2-40-8- W4
SE-2-40-8- W4
MUNICIPAL DISTRICT OF PROVOST NO. 52
Range Road 61
Township Road 400
NE-34-39-8- W4
NW-35-39-8- W4
NE-35-39-8- W4

LEGEND

- Point Designation
- Proposed Deadend Structure
- Proposed Tangent Structure
- Proposed Telecommunication Tower / Tour de telecommunications
- Proposed Transmission Line
- Previously Considered Transmission Line
- Existing Transmission Line
- 30m Right of Way Boundary
- Proposed Customer Power Plant Fenceline
- Proposed Customer Substation
- Previously Proposed Customer Substation
- Proposed Guy Anchor Easement
- Access Trail
- Temporary Workspace
- Residence
- Wellsite
- Pipeline
- Road
- Water Body

NO: 35034419 - 6201
DRAWN: EL - AL
FILE NO.: XXXXXXX
REVISION: 1.00.02
AL FOLDER: Eastervale Solar Connection

DATE: 2025-05-28

N

0 0.25 0.5 Kilometres
0 0.25 Miles

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DETAIL PHOTO **DP1**

ALTALINK
A BERKSHIRE HATHAWAY ENERGY COMPANY

PROPOSED

Eastervale Solar Connection Project