

(CGC) on behalf of Canada West Land (CWL) cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty, guarantees, or representations of any kind in connection to its accuracy or completeness. CGC on behalf of CWL accepts no liability for any loss, damage, or inconvenience caused by the use or reliance on any information or data related to this

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

- A10 to A15: the proposed transmission line will cross over the road allowance
- A 15 to B70: the proposed transmission line will be located approximately 1 m on road allowance
- B70 to A75 to A80: the proposed transmission line will be located approximately 1 m on private property adjacent to the road allowance
- A55 to A60: the proposed transmission line will be located approximately 1 m on private property adjacent to A15 to B70: the proposed transmission line will be located approximately 1 m on road allowance - B70 to A75 to A80: the proposed transmission line will be located approximately 1 m on private property
- A60 to A70; the proposed transmission line will be located approximately 1 m on road allowance

- A35 to A50: the proposed transmission line will be located approximately 1 m on road allowance.

A70 to A75: the proposed transmission line will cross the road allowance

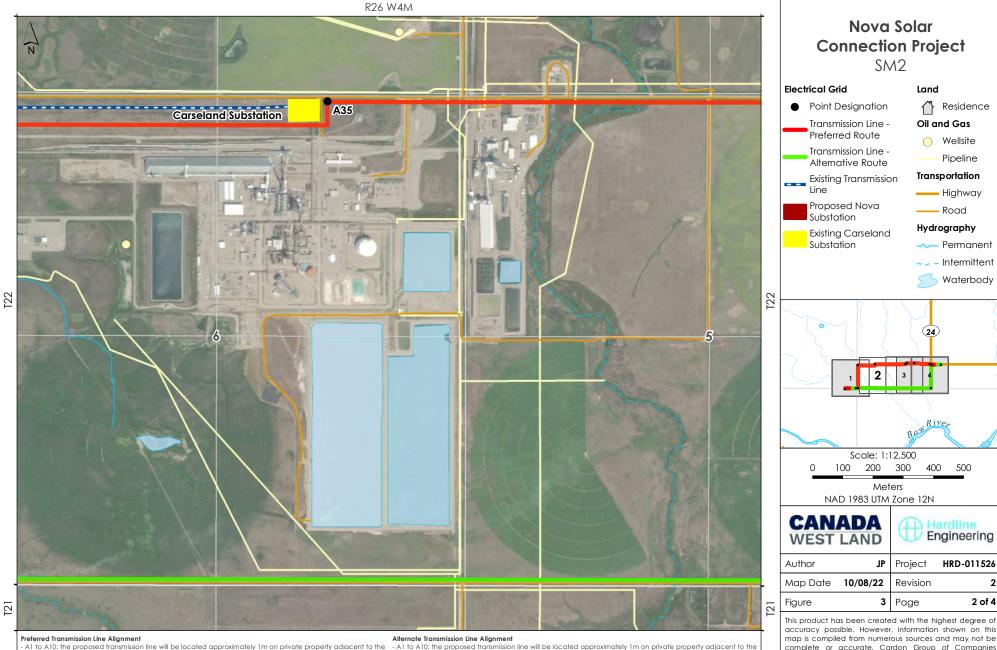
the road allowance

A10 to A15: the proposed transmission line will cross over the road allowance

A50 to A55: the proposed transmission line will cross over the road allowance

- A15 to A25 to A35: the proposed transmission line will be located on private property

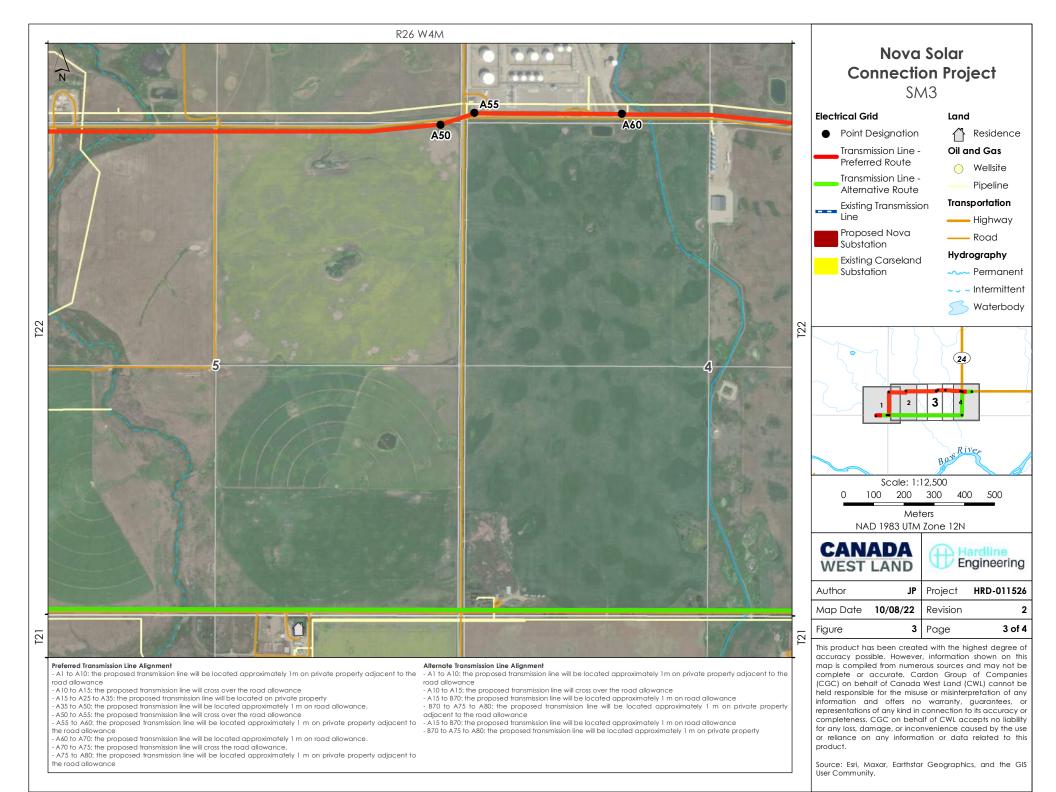
A75 to A80: the proposed transmission line will be located approximately 1 m on private property adjacent to the road allowance



accuracy possible. However, information shown on this map is compiled from numerous sources and may not be complete or accurate. Cardon Group of Companies (CGC) on behalf of Canada West Land (CWL) cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty, guarantees, or representations of any kind in connection to its accuracy or completeness. CGC on behalf of CWL accepts no liability for any loss, damage, or inconvenience caused by the use or reliance on any information or data related to this product.

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

- A10 to A15: the proposed transmission line will cross over the road allowance
- A15 to A25 to A35: the proposed transmission line will be located on private property
- A35 to A50: the proposed transmission line will be located approximately 1 m on road allowance.
- A50 to A55: the proposed transmission line will cross over the road allowance
- A55 to A60: the proposed transmission line will be located approximately 1 m on private property adjacent to A15 to B70: the proposed transmission line will be located approximately 1 m on road allowance the road allowance
- A60 to A70; the proposed transmission line will be located approximately 1 m on road allowance
- A70 to A75: the proposed transmission line will cross the road allowance
- A75 to A80: the proposed transmission line will be located approximately 1 m on private property adjacent to the road allowance
- road allowance
- A10 to A15: the proposed transmission line will cross over the road allowance
- A 15 to B70: the proposed transmission line will be located approximately 1 m on road allowance
- B70 to A75 to A80: the proposed transmission line will be located approximately 1 m on private property adjacent to the road allowance
- B70 to A75 to A80; the proposed transmission line will be located approximately 1 m on private property



R26 W4M **Nova Solar Connection Project** SM4 (24) A60 Land **Electrical Grid** A70 Point Designation Residence A80 A75 Transmission Line -Oil and Gas Preferred Route **Proposed Nova** Wellsite Substation Transmission Line -Pipeline Alternative Route Transportation Existing Transmission Line Highway Proposed Nova Road Substation Hydrography Existing Carseland Substation --- Permanent - Intermittent Waterbody Scale: 1:12,500 200 100 300 400 500 Meters NAD 1983 UTM Zone 12N CANADA WEST LAND Engineering Author JP Project HRD-011526 B70 Map Date 10/08/22 Revision Figure Page 4 of 4 121 This product has been created with the highest degree of accuracy possible. However, information shown on this Preferred Transmission Line Alignment Alternate Transmission Line Alignment map is compiled from numerous sources and may not be - A1 to A10: the proposed transmission line will be located approximately 1m on private property adjacent to the - A1 to A10: the proposed transmission line will be located approximately 1m on private property adjacent to the complete or accurate. Cardon Group of Companies (CGC) on behalf of Canada West Land (CWL) cannot be A10 to A15: the proposed transmission line will cross over the road allowance - A10 to A15: the proposed transmission line will cross over the road allowance held responsible for the misuse or misinterpretation of any - A15 to A25 to A35: the proposed transmission line will be located on private property - A 15 to B70: the proposed transmission line will be located approximately 1 m on road allowance information and offers no warranty, guarantees, or - A35 to A50: the proposed transmission line will be located approximately 1 m on road allowance. - B70 to A75 to A80: the proposed transmission line will be located approximately 1 m on private property representations of any kind in connection to its accuracy or A50 to A55: the proposed transmission line will cross over the road allowance adjacent to the road allowance completeness. CGC on behalf of CWL accepts no liability A55 to A60: the proposed transmission line will be located approximately 1 m on private property adjacent to - A15 to B70: the proposed transmission line will be located approximately 1 m on road allowance for any loss, damage, or inconvenience caused by the use the road allowance - B70 to A75 to A80: the proposed transmission line will be located approximately 1 m on private property or reliance on any information or data related to this - A60 to A70; the proposed transmission line will be located approximately 1 m on road allowance A70 to A75: the proposed transmission line will cross the road allowance product. A75 to A80: the proposed transmission line will be located approximately 1 m on private property adjacent to the road allowance Source: Esri, Maxar, Earthstar Geographics, and the GIS

User Community.

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