



**NOTES**

Epcor is considering two potential connection locations along the existing 915L transmission line, only one of which will be built. If the south connection is approved, AltaLink will need to remove a portion of the overhead shield wire on existing transmission line 761L.

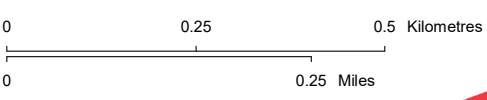
AltaLink is proposing construction workspace near the Clover Bar substation that is approximately 15 m x 60 m.

**LEGEND**

Proposed Structure	Access Trail	Environmentally Significant Area
Proposed Structure Modification	Construction Workspace	Gravel Pit
Existing Substation	Wellsite	Oil and Gas Plant
Proposed Overhead Shield Wire Replacement	Municipal or County Boundary	Other Industrial Site
Proposed Epcor Transmission Line	Pipeline	Power Generation Station
Existing Transmission Line	Railway	Tailing Pile
Day Care	River or Stream	Park
School	Road	Water Body

NO: 35033390-6201  
 DRAWN: SG - AL  
 FILE NO.: XXXXXXXX  
 REVISION: 0.01.03  
 AL FOLDER: City of Edmonton  
 Transmission Reinforcement

**DATE: 2024-04-17**



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

**DETAIL PHOTO DP1**



**PROPOSED**  
 City of Edmonton Transmission Reinforcement