

2.82/2.83L

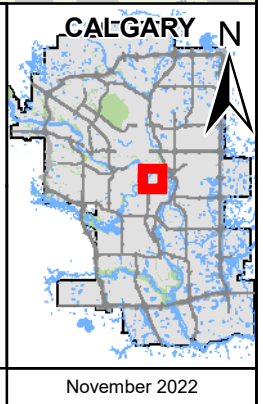
**VICTORIA PARK
Transmission Line
Relocation Project**

Newsletter Map

| Legend | | Transmission Routes | |
|--|---|--|---|
| <p>Transmission Structures</p> <ul style="list-style-type: none"> ★ Proposed Steel Monopole ★ Existing Steel Monopole to be Replaced ★ Existing Steel Monopole ★ Existing Steel Monopoles to be Removed ⊠ Existing Lattice Structure 2.83-70 | <ul style="list-style-type: none"> ⊠ Existing Lattice Structure to be Replaced ⊠ Existing Lattice Structure to be Removed ● Existing Wood Pole to be Removed ◆ Proposed Maintenance Hole ◆ Existing Maintenance Hole | <ul style="list-style-type: none"> — Proposed Route – Double Circuit Underground — Proposed Route – Single Circuit to Double Circuit Conversion - Overhead — Proposed Route – Single Circuit to Double Circuit Conversion - Underground — Existing Overhead Transmission Line — Existing Underground Transmission Line — Existing Overhead Transmission Line to be Removed | <ul style="list-style-type: none"> ■ Existing ENMAX Substation — Future LRT Green Line — Railway ■ Buildings ■ Hydrology ■ Natural Area |

1:12,500

0 50 100 200 300 400 500 m



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Data sources:
Civil and Circuitry: ENMAX 2022;
Landbase: City of Calgary 2022.