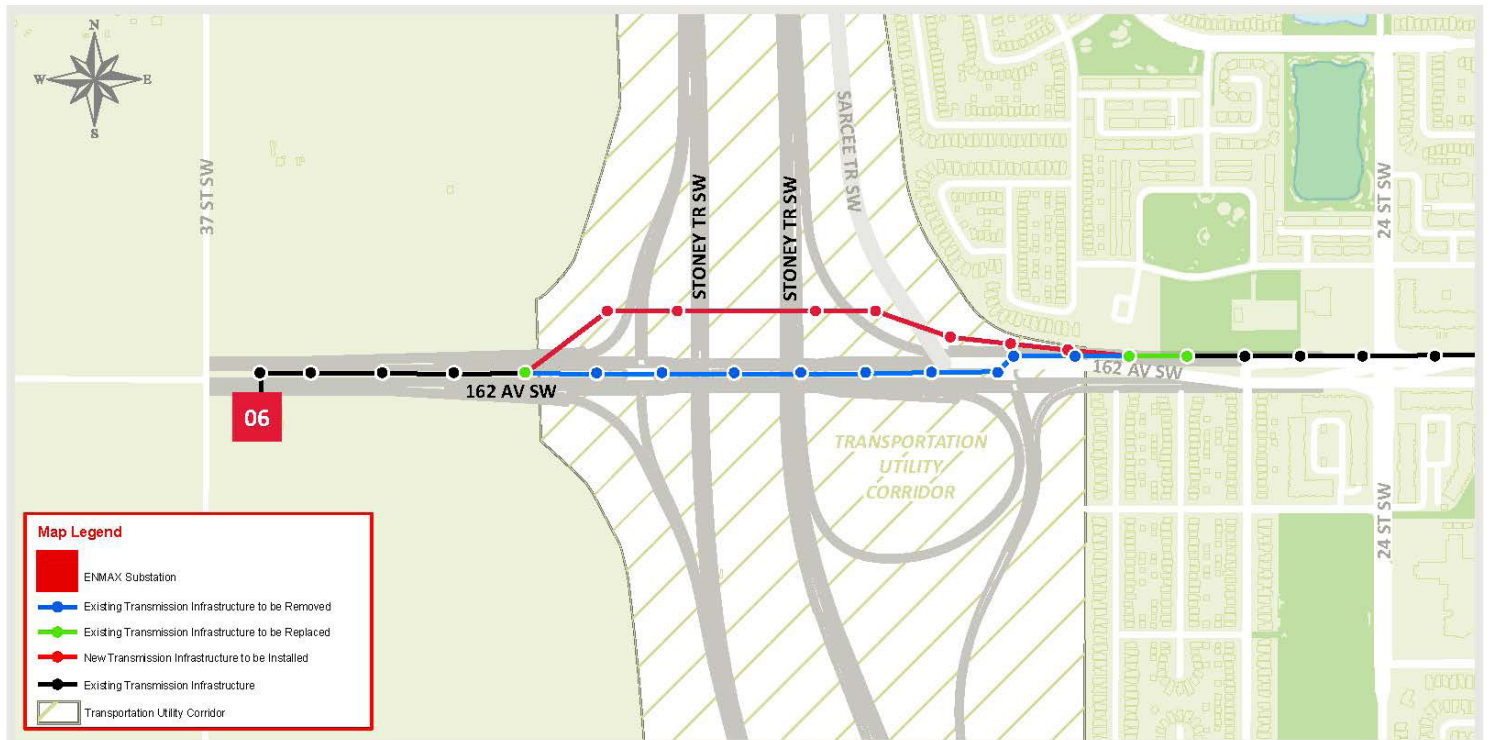


PROPOSED 138 KV TRANSMISSION LINE RELOCATION

SOUTHWEST CALGARY RING ROAD - 162 AVENUE SW



PROJECT OVERVIEW

Alberta Transportation continues to move forward with development of the Southwest Calgary Ring Road. To accommodate construction of the new interchange at 162 Avenue SW, ENMAX Power Corporation (ENMAX) is required to relocate a portion of an existing 138 kV transmission line.

PROJECT DETAILS

The project requires the removal of a section of an existing 138 kV transmission line and relocating a portion of it approximately 85 metres north of its current location with new laminate transmission poles including:

- Removal of 12 existing wooden transmission poles on an existing 138 kV line east of ENMAX Substation No. 6 located at 16300 – 37 Street SW
- Installation of 10 new laminate poles to replace wooden poles as outlined in the map

PROPOSED SCHEDULE

ENMAX plans to file an application with the Alberta Utilities Commission (AUC) in mid-May 2017. Subject to approvals being granted, ENMAX expects construction to begin in September 2017 with a proposed in-service date of October 2017.

SAFETY AND RELIABILITY

Calgarians rely on us every day to provide them with safe and reliable power. As our city grows, so do our needs for electricity. At ENMAX Power Corporation, we are committed to providing long-term, innovative solutions to meet the growing demands of our city.

TRANSPORTATION UTILITY CORRIDOR (TUC)

In the mid-1970s, the Government of Alberta established Restricted Development Areas (RDAs) around Calgary. The lands included in these RDAs were designated to accommodate linear transportation and utility facilities. These uses include ring roads (and associated interchanges), stormwater management facilities, petroleum pipelines, power transmission lines and municipal regional water, sanitary and storm sewer lines.

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SOUTHWEST CALGARY RING ROAD - 162 AVENUE SW

TRANSMISSION STRUCTURES

The proposed single circuit transmission structures will be self-supporting laminate poles and will have a height of 23 to 32 metres (75 to 105 feet). The current wooden poles being replaced are approximately 20 to 22 metres (66 to 72 feet) in height.



Example of Wood Pole



Example of Laminate Pole

COMMITMENT TO COMMUNITY

ENMAX is committed to being a responsible corporate neighbour in the community. This commitment includes providing timely and meaningful engagement with stakeholders about this project.

We have developed a comprehensive public involvement program to provide opportunities for area residents, occupants and landowners to be informed about this proposal and to engage with ENMAX in dialogue from the planning phase through to construction.

ABOUT ENMAX CORPORATION

ENMAX, through its subsidiaries, makes, moves and sells electricity to residential, small business and large commercial customers and is headquartered in Calgary, Alberta, with offices in Edmonton. ENMAX Power Corporation owns and operates transmission and distribution infrastructure in Calgary and ENMAX Energy Corporation owns diverse electricity generation facilities throughout the province. Since 2007, ENMAX has been named one of Alberta's Top Employers. ENMAX Energy is currently the retailer of choice for both The City of Calgary and The City of Edmonton.

MORE INFORMATION

Your input is very valuable to us. We will work with you to ensure you get answers to your questions and your concerns are understood. For more information about the proposed transmission line, please contact:

ENMAX POWER CORPORATION

Phone: (403) 514-1471

E-mail: stakeholderrelations@enmax.com

Website: enmax.com/ringroad

For more information about the need for this project, please contact:

ALBERTA UTILITIES COMMISSION (AUC)

Phone: (780) 427-4903

(Toll free: dial 310-0000 before the 10 digit number)

Email: consumer-relations@auc.ab.ca

Website: auc.ab.ca

For more information about the Southwest Calgary Ring Road project, please contact:

ALBERTA TRANSPORTATION

Phone: (403) 212-0565

Email: info@SWCRRproject.com

Website: swcrrproject.com

