

Westwinds, Various Stages – Town of Morinville



Project Information

Client

Landrex Inc.

Project Length

2017 – present

Engineer

WSP Canada Inc.

Project Type

Land Development

Contract Value

\$3.2 million

Specifications

- Pipe diameters up to 900mm
- Pipe installed up to 10 meters deep
- Sanitary and storm lift stations
- Stormwater management facility
- 1.0kms of 300mm dia. HDPE Forcemain by open cut and directional drilling
- Commercial, institutional and residential lots

Project Description

Eng-Con is the selected underground utilities contractor for the Westwinds Subdivision located in the Town of Morinville. We have been working there from the project's inception and are currently still active in the area. Westwinds is a land development project which includes the construction of residential lots, commercial sites, school site, sewer lift stations and a stormwater management facility.

The pipe sizes we have installed range from small diameter 25mm service pipes up to large diameter 900mm storm sewer lines. These pipes have been installed up to 10m deep.

The Westwinds area now includes occupied commercial properties and a school, which are sensitive to new construction. When working in these occupied areas Eng-Con continues to adhere to local by-laws and is understanding and considerate to all.

Project References

Consultant

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