

St. Albert Lanes and Parking Lots

Stats:

LOCATION:

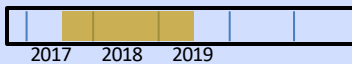
St. Albert, Alberta



CLIENT:

City of St. Albert

PROJECT TIMELINE:



OUR ROLE:

Prime Consultant

PROJECT TYPE: Public Infrastructure

PROJECT DESCRIPTION:

Scheffer Andrew Ltd. is currently working through a lane and parking lot rehabilitation project with the City of St. Albert which began during the winter of 2016/2017. It is a project covering the removal and replacement of approximately 5 kilometers of lanes in older City center neighbourhoods with an estimated construction cost of \$1.1 million, plus upgrades to eight community parking lots with an estimated cost of \$1.4 million. The scope of work to date has included site investigation with topo surveys, design coordination with existing utility companies, geotechnical investigations and hydro-excavation investigation as well as preliminary design preparation for a Public Open House, traffic accommodation planning and the preparation of the final detailed design. Draft tender documents have been prepared for anticipated tendering in June 2018 with construction to be completed by the fall of 2018.

