

The Principals of Daniels ' Wingerak Engineering Ltd. have extensive experience in the design of **Office Buildings** and projects containing **office occupancies**. The following is a partial list of recent office-related projects completed by the Firm:

- 421 Downey Road - Innovation Place, Saskatoon, SK.
- 111 Research Drive - Innovation Place, Saskatoon, SK.
- Electrical Operations Building for City of Saskatoon
- Government of Canada Office Building, Prince Albert, SK.
- Melfort City Hall, Melfort, SK.
- Yorkton City Hall and RCMP Detachment, Yorkton, SK.
- SaskTel Main Exchange Building Retrofit, Saskatoon, SK.
- Saskatchewan Teachers Federation Building - Feasibility Study for Addition & Renovation, Saskatoon
- Meadow Lake Provincial Office Building - Facility Assessment Study
- Education Centre for Saskatoon Board of Education - Feasibility Study to select new facility
- Sturdy Stone Building, Saskatoon, SK. - Miscellaneous renovations throughout the facility.

Energy Efficient Integrated Design (CBIP & C2000)

The firm has also taken a pro-active role in energy efficient design. We are currently one of a small number of mechanical consulting firms in Canada that have completed a **C2000 building design**. The C2000 design project is the Alice Turner Library located in Saskatoon. The Alice Turner project demonstrated that a high performance building design can be attained without sacrificing the building's architectural features, building program requirements, and the operation and maintainability of the building.

In addition to the Alice Turner C2000 project, we have been involved in a number of other projects which have qualified (or will qualify) for the federal government's **Commercial Building Incentive Program (CBIP)**. Our CBIP projects include the following:

- 421 Downey Road - Innovation Place, Saskatoon, SK.
- La Loche Health Centre, La Loche, SK.
- Saskatoon Airport Main Terminal Building Redevelopment, Saskatoon, SK.
- Alice Turner Branch Library, Saskatoon, SK.
- Frances Morrison Library, Saskatoon, SK.
- SaskEnergy Customer Service Centre, Prince Albert, SK.
- Parkland Place - Melfort, Saskatchewan

The team approach to energy efficient integrated design cannot be stressed enough. To work towards optimizing a building requires close coordination amongst the various architectural and engineering disciplines.