



3 Projects – 111 kW + Total

**Services Provided:**

- Electrical Engineering
- COVER Commissioning

**Equipment Details****PV module:**

CS3U-375MS

**Inverter:**

Fronius Symo 15kW

**Racking:**

KB Racking Aerorack

This portfolio included three projects in total. The University of Toronto's plan was to use the solar PV projects as net metering facilities.

The electrical design work had to meet all the client's specific requirements related to the buildings use.

- Clara Benson Building - 48W
- Warren Steven Building – 48kW
- Varsity Arena – 15kW

We provided a full range of services to ensure that the projects were on time to meet aggressive CCDC contract deadlines, while complying with all relevant safety requirements.

**Reference Contact:**

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