

Hometown Cablesystems, Ontario

Fiber Optic Network feasibility study; designed; engineered; project managed construction of network, installation of equipment and commissioning (final technical acceptance).

This network originated at Port

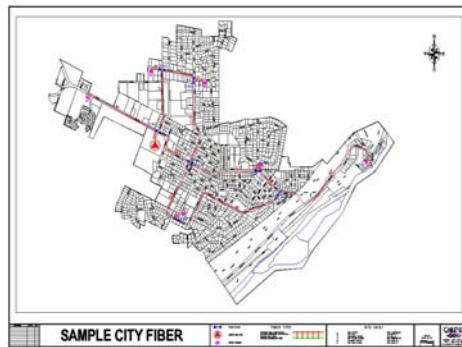
Perry and connected to eight 550 MHz Fiber Nodes in the seven small communities. The FON was laid on the floor of Lake Scuggog between the Islands and the mainland.

The network was mostly installed on utility poles within the communities

and underground between the communities and within parts of some of the communities. Service area includes (Little Britain, Oakwood,

Pleasant Point, Port Hoover, Scuggog Island, Sun Valley, and Washburn Island)

Scope of work on this project has involved consulting as well as project



management including :

- Node area layout and planning.
- Fiber optic network integration.
- System design with two-way capability.
- Strand mapping.
- Design drafting.
- Bill of materials

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