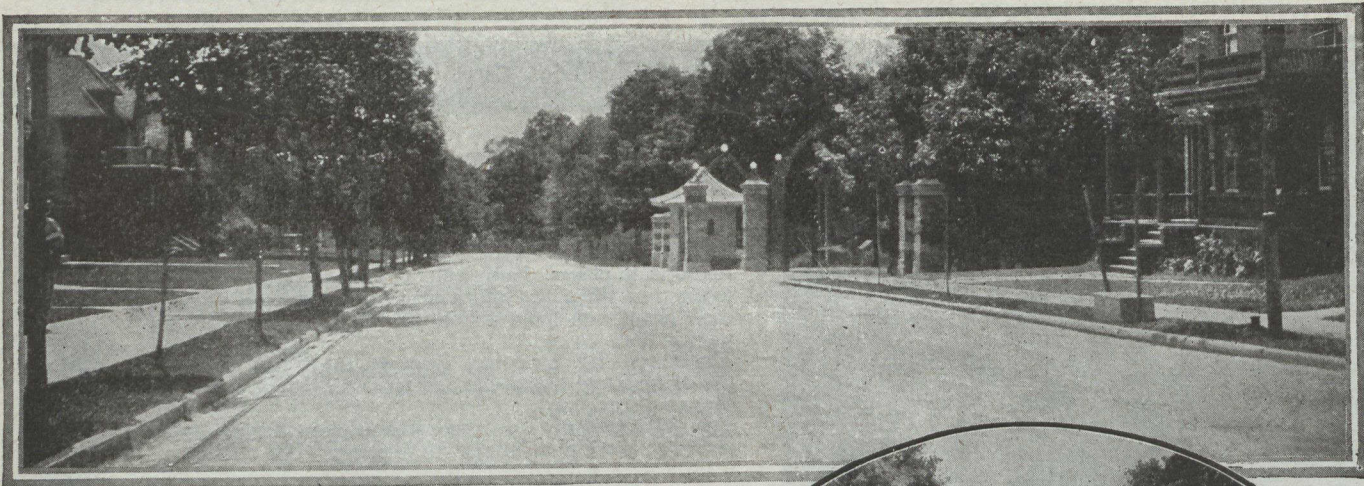
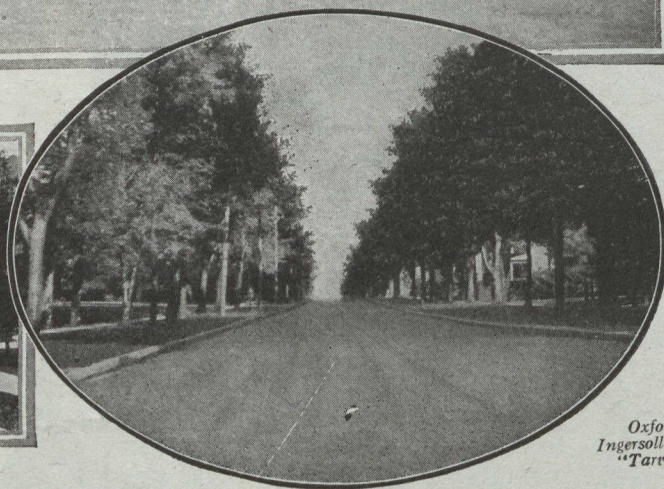




Young Street entrance to Parks, Waterloo, Ont. Built with "Tarvia-X" in 1913.



Edwards Street, Kitchener, Ont., "Tarvia-X" pavement.



Oxford St.
Ingersoll, Ont.
"Tarvia-X"
1916

Tarvia Towns in Ontario—

These three Ontario towns shown above have had the usual gratifying experience with Tarvia.

In 1916 the authorities of Kitchener and Ingersoll built a "Tarvia-X" pavement over a concrete base, while in 1913 Waterloo followed the specification for a Tarvia Modified Modern Pavement.

In the future, if traffic conditions require it, an occasional "Tarvia-B" treatment will keep these roads in excellent shape—mudless, dustless, frostproof and automobile-proof—at an extremely low cost for upkeep.

Tarvia is the material that has made

thousands of miles of roads stand up under the hard usage of modern motor traffic.

To have smooth easy avenues of transport and travel is a vital necessity of any country. They are the arteries of commerce and trade, and today are forging a new link between the producer and consumer.

Such roads built and maintained with Tarvia cost only a little more than plain waterbound macadam. Their superiority is immeasurable in comfort and convenience, and their extreme cheapness in maintenance makes them most economical in the end.

Illustrated booklets telling about the various Tarvia treatments free upon request.

Tarvia

Preserves Roads-Prevents Dust

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TORONTO,
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Special Service Department

This company has a corps of trained engineers and chemists who have given years of study to modern road problems. The advice of these men may be had for the asking by any one interested.

If you will write to the nearest office regarding road problems and conditions in your vicinity, the matter will be given prompt attention.