# CANADA'S MOST MODERN HIGHWAY 

A Thirty-five Mile Concrete Road that will Create Traffic, Increase Land Values and Link Up
Two Cities at a Cost of $\$ 600,000$

G. H. GOODERHAM, M.P.P.,

Chairman of the Commission super vising the building of the Toronto and Hamilton Highway. He has been consistent advocate of good roads, but undertook this work as a public service.

TORONTO and Hamilton are a joint population of about 600,000 . Up to the present they have been kept as far as possible apart by one of the worst highways in the world, by lack of electric road connection, and by mutual bad jokes about "Hogtown" and "the Mountain." In al anada there are no two cities of such population o close together. For some years suburban homes, summer cottages and millionaires' rural residences have been reaching out from both Toronto and Ham iton, with Oakville as the focus of one and Burling ton that of the other. For ten years motorists have een counting hills, curves, sand-wallows and mudoles along the highway where for miles out of Toronto the price of land is anywhere from $\$ 5$ to $\$ 20$ foot, and between city and city is nowhere less than $\$ 1,000$ an acre.
Business traffic real estate values, the back-to the-land mo all been co operating pars to bring these two cities th haphazardy limit. Oner over has the movement back mit. One thing only has kept the movement back Lack of transportation; a rotten public road; pica une parish politics on the highway question. Fruit, garden truck and produce by thousands of tons from a fat, fertile country were fighting its way into market against high prices; pleasure-travellers were compelled to travel for anything but pleasure, rontage values went so far and then stuck waiting for a good road; country lots bought and not built upon because the owners saw no way of getting in to business except by rail or driving a motor over a diabolical road.
Years ago the Ontario Motor League decided that the pathmaster method of making roads was no good. They tried to line up the coun build a modern road Most of the wo bliked One a built is now to be and a sample the owis sion to be taken over by the new on the whatever it costs to be ripped up and thrown The dump-waggon.
The Toronto-Hamilton highway scheme was an to mortion, because nobody interested would co-operate to make the road. It might have remained an aborthe but for a near accident. Last summer, when the unemployment problem looked like a menace to Municipalities, four citizens, Mr. George Gooderham, M.P.P., Mr. Mark Irish, M.P.P., Mr. G. Frank Beer, in the editor of the Canadian Courier, sat at lunch Toronto wondering how to reduce unemployment by public works. One of them mentioned the To fonto-Hamilton pale the others endorsed it of a thine th was municipalities municipalities bungle to get the as enlisting to co-operate on a schend as necessary hundreding soldiers, and that should give work to talked talk to foll and talked out for years-with nothing but the follow.
The bill went through the Legislature by the shirtmueves route. There was everything to do without cuch precedent. To get Toronto, Hamilton, four counties and a number of small municipalities en oleph to act together on the resuscitation of this aggrant was an elephantine job, which none but an aggressive M.P.P. could have accomplished. To de-

mile of concrete road built by the Ontario Government in An experimental mile of it is known as the Tecumseh Road. Essex county. It is known as

## By AUGUSTUS BRIDLE

termine how much and at what rate each should pay was another. Finally, to raise the money was payird. The Gooderham-Irish combination accomplished all three. The work of raising the money plished all three. who got several loan and trust ella bank to take the bonds, totalling $\$ 600,000$.

## $\$ 600,000$.

The Toronto-Hamilton Highway Commission was


MAKING NEW GRADES.
Besides being a good road, this Toronto-Hamilton Highway will have easy grades and curves.
appointed Sept. 17th, 1914, with George Gooderham, M P P as chairman; G. Frank Beer, an untirable public worker, as treasurer, and with members from
anywhere between the two cities. Chief Engineer Van Scroyce went on the job Nov. 4th; construction Van Scroyce thene a line already partly determined began Nincial Engineer of Highways W. A. McLean. by Provincial In three coll all 903000 on the road. By this time next spent ove year the total amount $\$ 600,000$.
million of the original, Toronto, with about 500,000 Of the total amount, 0 ; Hamilton, with less than population, pays $\$ 150,00,000$ the Ontario Govern a fifth as many people, $\$ 30,000$; the Ontario Government, $\$ 4,000$ a mile, each mile for the mileage con pality en route, $\$ 4,000$ a mile far of 11-2 cents tained in each; a yearly frontage cents, 15 cents and a foot and an acreage three acres in depth behind the $300-\mathrm{ft}$. frontage.
TO the ordinary mathematician, the assessment on the cities, the Government and the counties looks obvious enough. But why the frontage and the acreage tax? That is the one most modern facto in the whole problem-the unearned incremibute Property along this new 35 -mile road must contion th $\$ 140,000$ or somewhere between 1-4 and 1-5 of the cost Why? Because already property-owners are waiting till the first donkey engine comes chugging along with its dinky train of crushed stone, gravel and cement to boost the price of foot frontages and acreages just as much as the traffic will stand when the road is completed. The one permanent and vital result of the new highway will be to increase the value of foot frontages for summer cottages and permanent residences, and the value of the acreage in production. With a good road, the city back-to-theander on a small scale can drive his low-power car into business minus mud-holes, sand-wallows, and ith and oner the same road the motor-truck if the prom loads of produce can get his stuff to the metropolitan markets at a can get his st
In five years the new road between two cities will be a picture such as Ontario saw a generation or


ROUTE OF CANADA'S FIRST CONCRETE HIGHWAY.

