

A minimum expressway system for Metropolitan Toronto by 1961 was outlined yesterday by Metro engineering consultants. Five speedways, including the Lakeshore Expressway (broken line) which is already in the first stage of construction, are proposed. Priority rating is

indicated by numbers. Visualized as the first sections of the system by 1958 are the Lakeshore Expressway and Don Valley Parkway. Such a system, Metro traffic authorities believe, would require an almost complete ban on downtown Toronto street parking and co-ordinated off-street and fringe area parking.

## Speedways for Metro

A minimum expressway system for the Metropolitan Toronto of 1961, involving construction of five speedways, was outlined yesterday by Metro consulting considerers.

The plan for the system was designed by the Don Valley Parkway consultants, Foundation of Canada Engineering Ltd. and Frederic R. Harris of Canada Frederic R. Harris of Canada Ltd., for study by Metro authorities.

Visualized as the first sections

Frederic R. Harris of Canada Ltd., for study by Metro authorities.

Visualized as the first sections of the expressway system by 1938 are the Lakeshore Expressway and the Don Valley Parkway. The expressway system appears on a map as spokes of a wheel jutting out in several directions from the downtown Toronto area. It is similar to the Detroit road system.

Two new expressway routes are outlined as part of the program, along with provision for the Spadina Rd. extension.

One new route, never before given consideration by Metro, is identified as the Humber Expressway, which would reach out from downtown Toronto, following in line with Dundas St. W. through the northwestern section of the city and connecting with the Toronto Bypass in Etobicoke near the Richview Sideroad.

The other route, which was given partial study a year ago.

with the Authors Sideblocke near the Richview Sideroad.

The other route, which was
given partial study a year ago,
utilizes the use of an abandoned
CNR right-of-way to provide a
speedway running east from
downtown Toronto and northeast

With the sepressway network would be
capable of providing a minimum
capable of providing a reinform of
a 2,000,000 population. Metro
now has a total area population
of 1,250,000.

With this expressway system in
operation, the consultants said,
it would be expected that the
land development in the suburbs
would have reacted a desirable
saturation point while a stable
population level had been reached
in the city.

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Four important advantages of such a system were listed by the consultants:

It would clear local neighborhood streets of heavy traffic.

Provide direct access to the suburbs and outlying districts.

Provide principal civil defense evacuation routes.

Allow for a TTC express bus system.

system.

The consultants admitted that the expressway system would not serve residents living in districts close to the core of Toronto, which embraces south of Bloor St. It would also not serve short haul traffic along main city traffic routes within the downtown area.

The existing road system in the Metro area was described by the consultants as quite inadequate to handle normal traffic requirements.

The Metro sirect system, the ngineers said, has failed to keep ace with automotive advance-

pace with automotive advance-ment.

The present system could be blamed for an unnecessarily high accident rate and a heavy eco-nomic loss measured through man-houre lost.

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In proposing the expressway system, the population trend was projected only six years to 1961, when the 2,000,000 mark is expected to be reached.