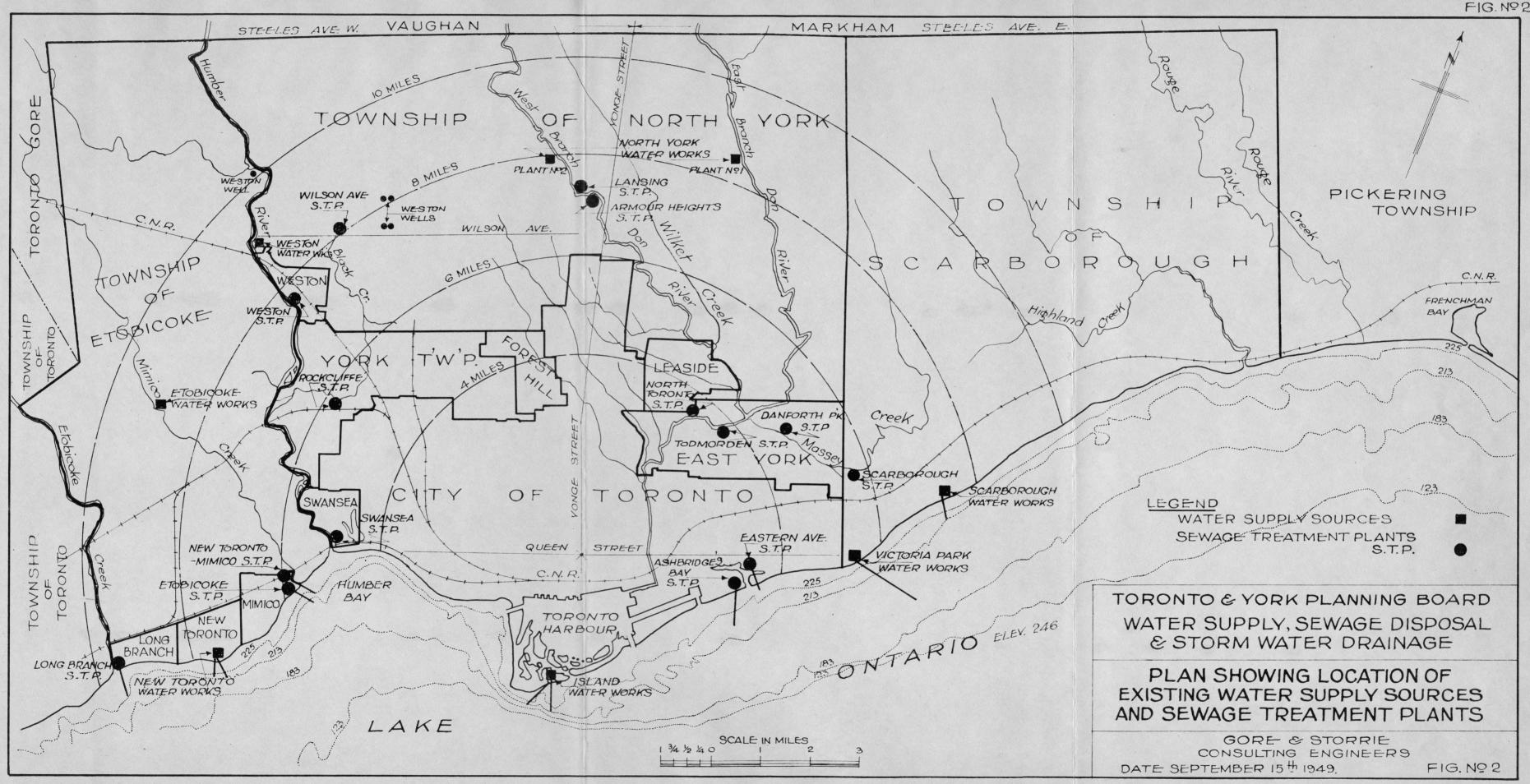


KEY



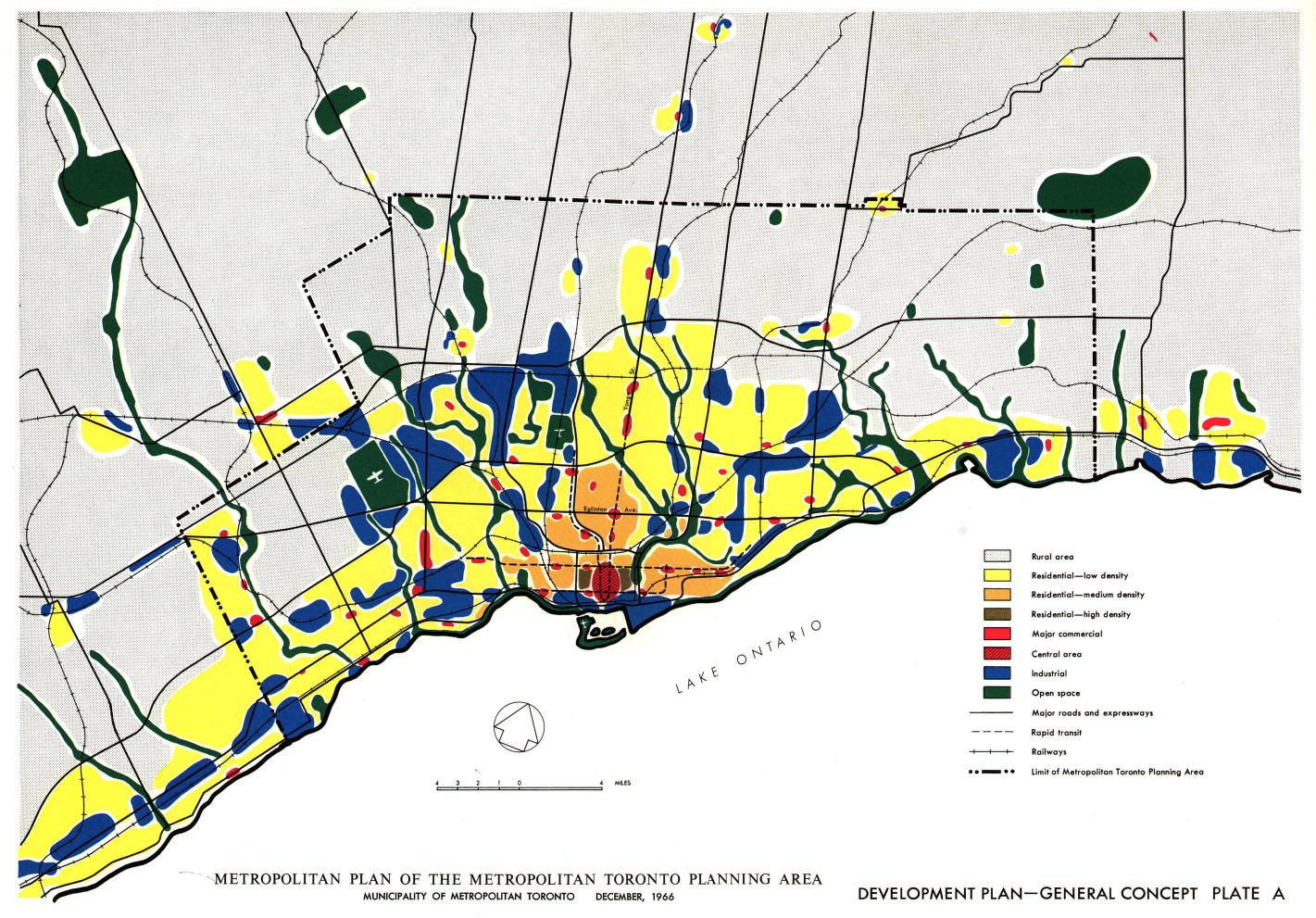
UNECONOMIC AREAS

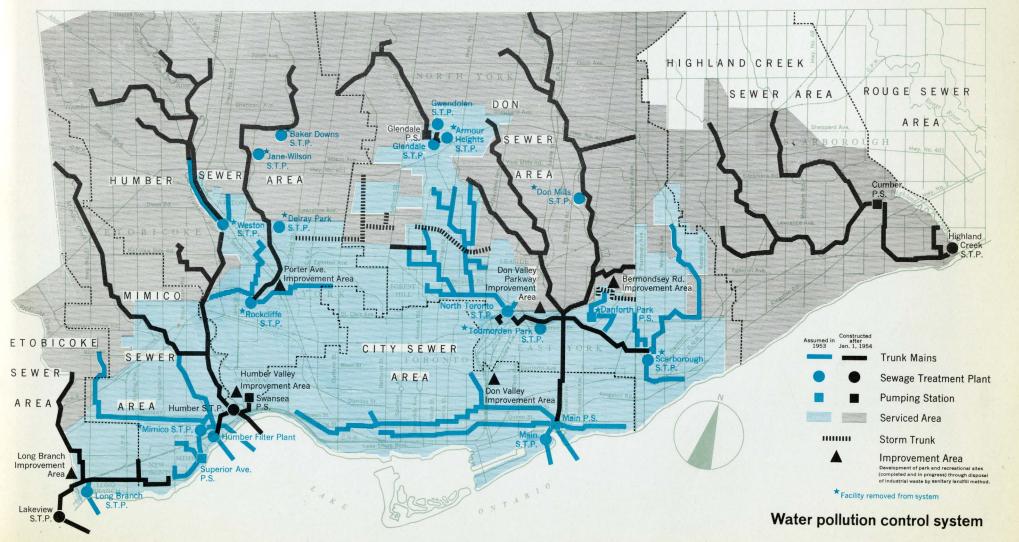
RECONSTRUCTION

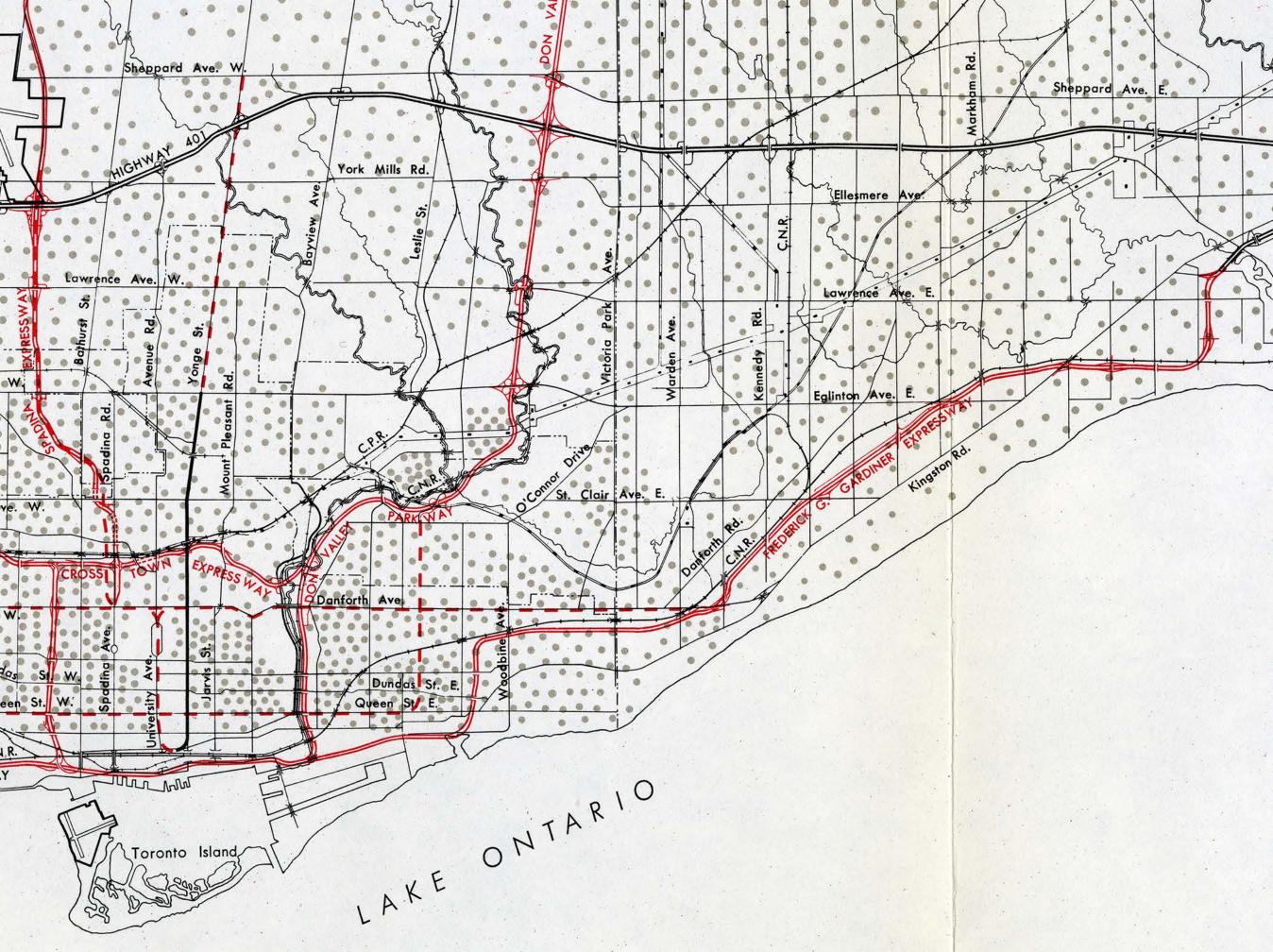


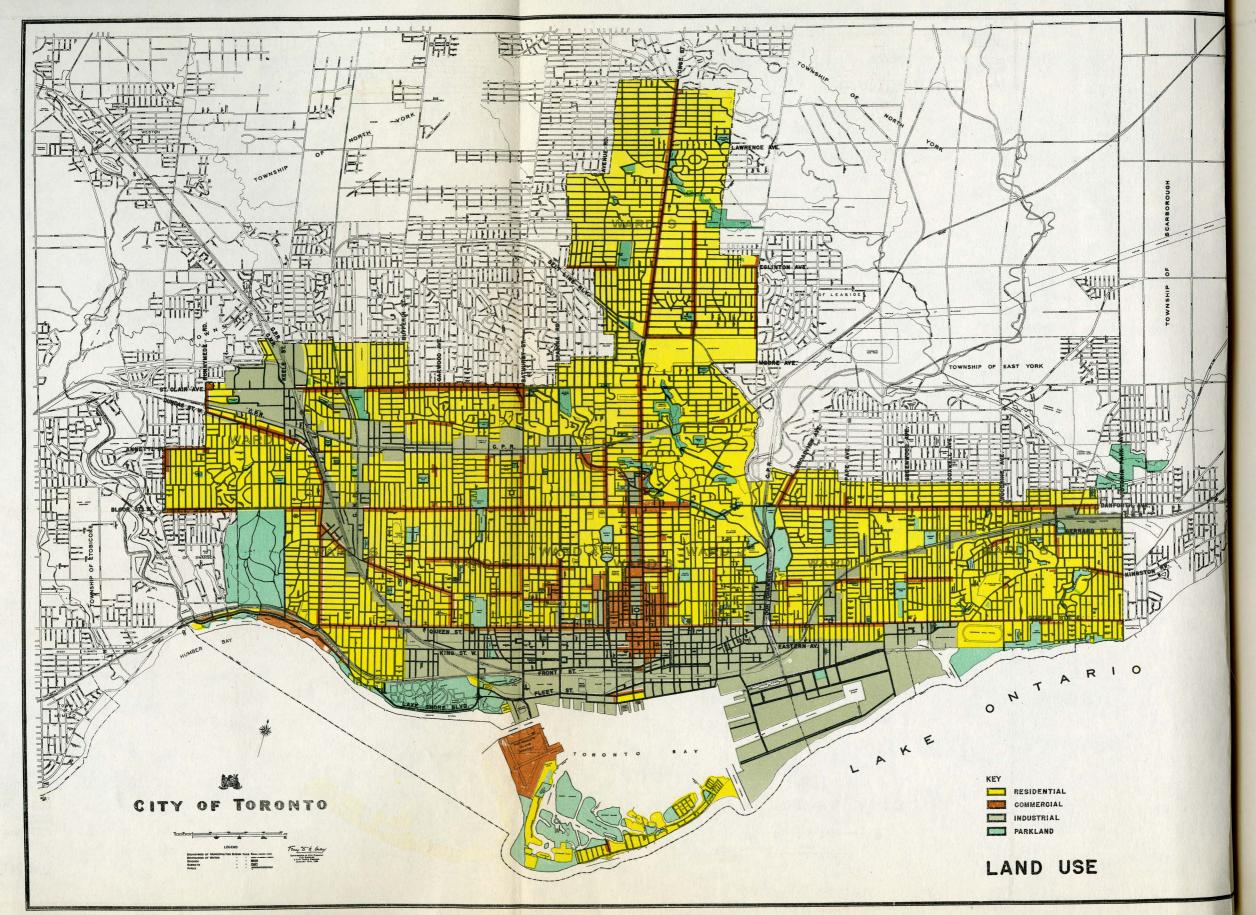


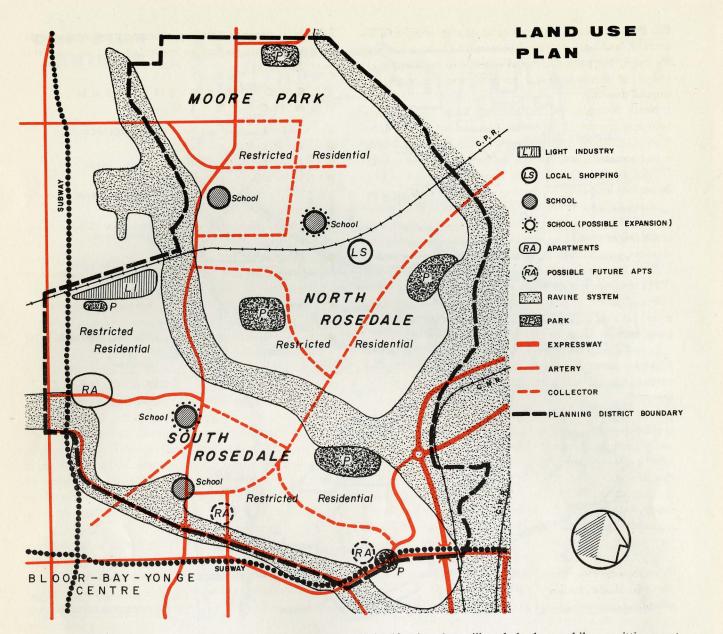






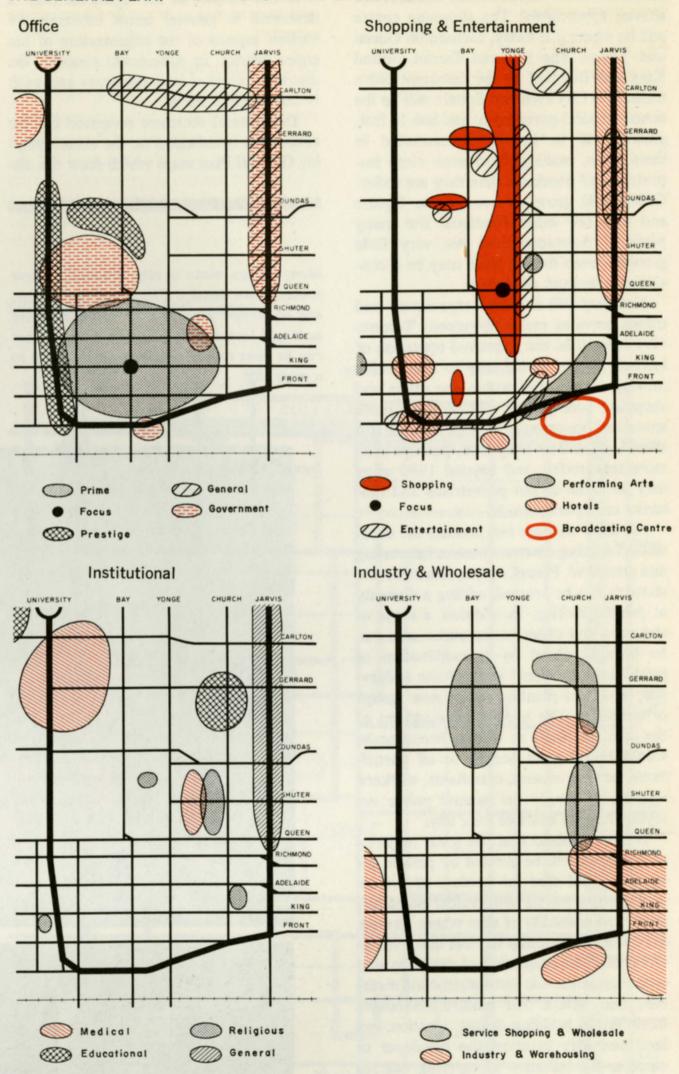




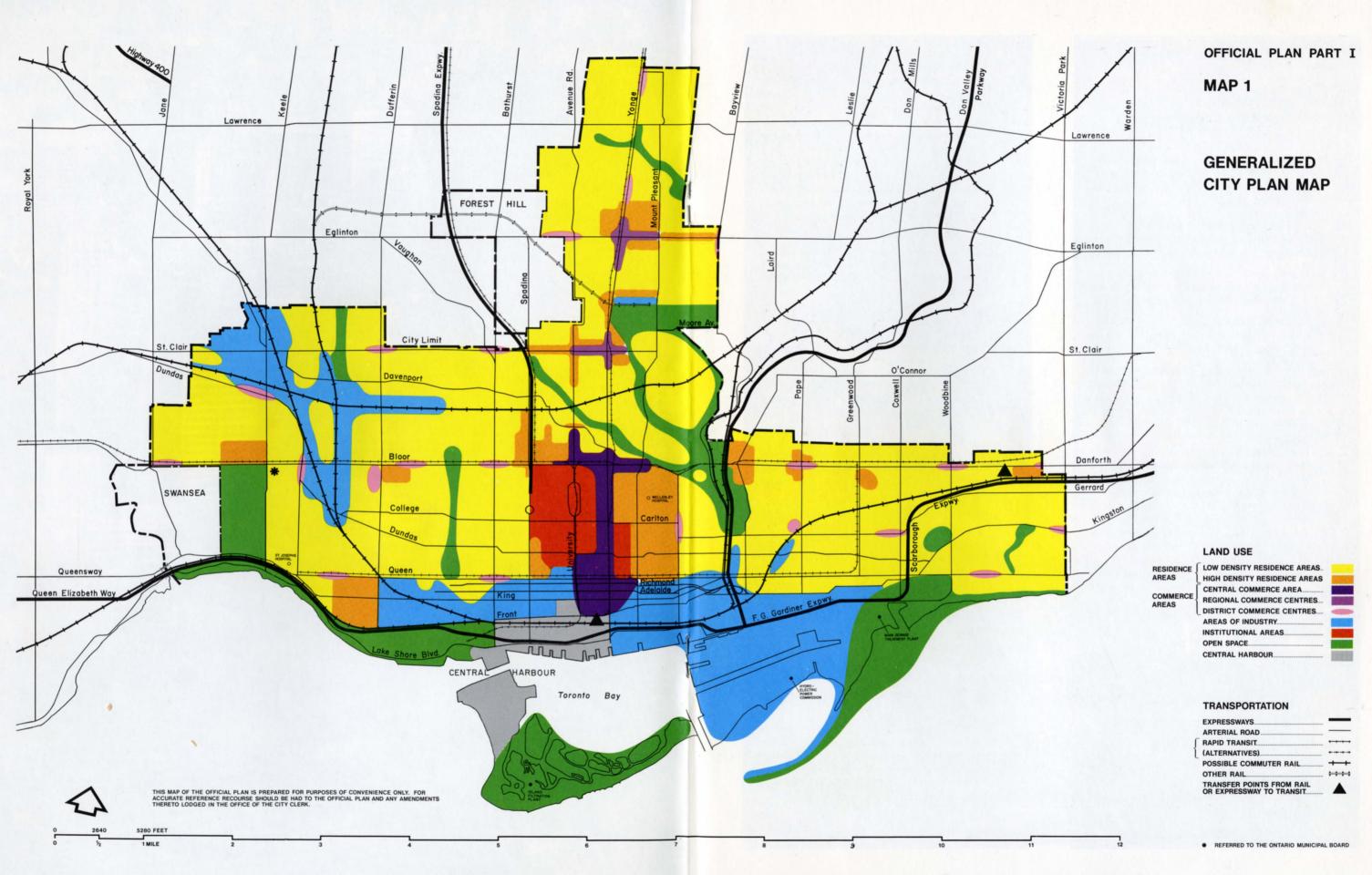




THE GENERAL PLAN: MAJOR FUNCTIONAL GROUPINGS



The major functions can be expected to group in the locations shown. The plan suggests how they can best be accommodated and made the basis of a handsome downtown.





GOALS PLAN II LEGEND 2000 **Regional Centre** LAKE SIMCOE Subregional Centre **Local Centre Population Range** 5-10 in thousands 10-50 50 -100 100 - 200 WATERLOO 200 - 300 300 - 500 500+ Country Residence Area Landform Feature Major Recreational Area Parkway Belt LAKE ONTARIO Railway Railway, Commuter, High Speed Rapid Transit (Subway) Expressway

MAP 11

ONTARIO DEPARTMENT OF MUNICIPAL AFFAIRS

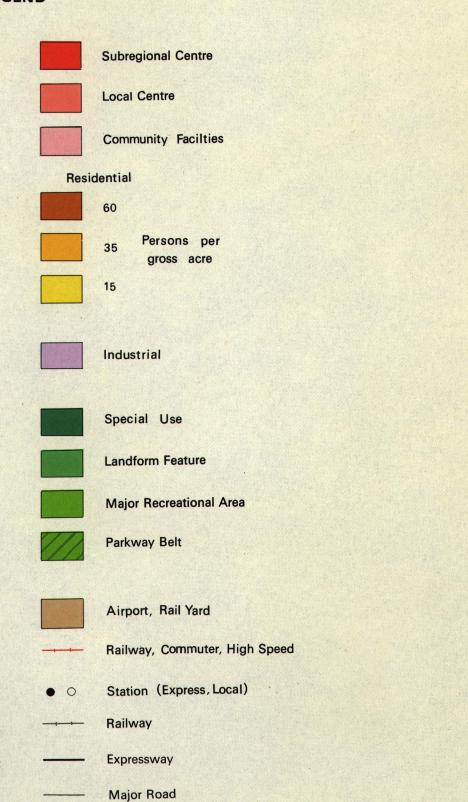
1966

COMMUNITY PLANNING BRANCH

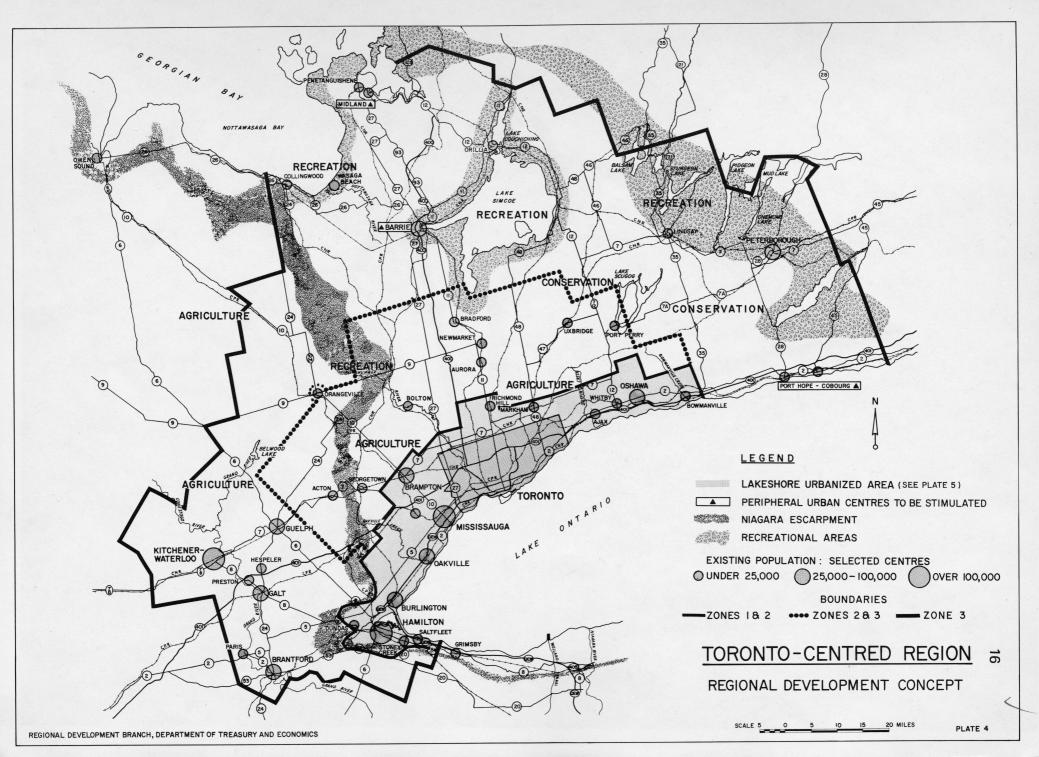
CORRIDOR CITIES

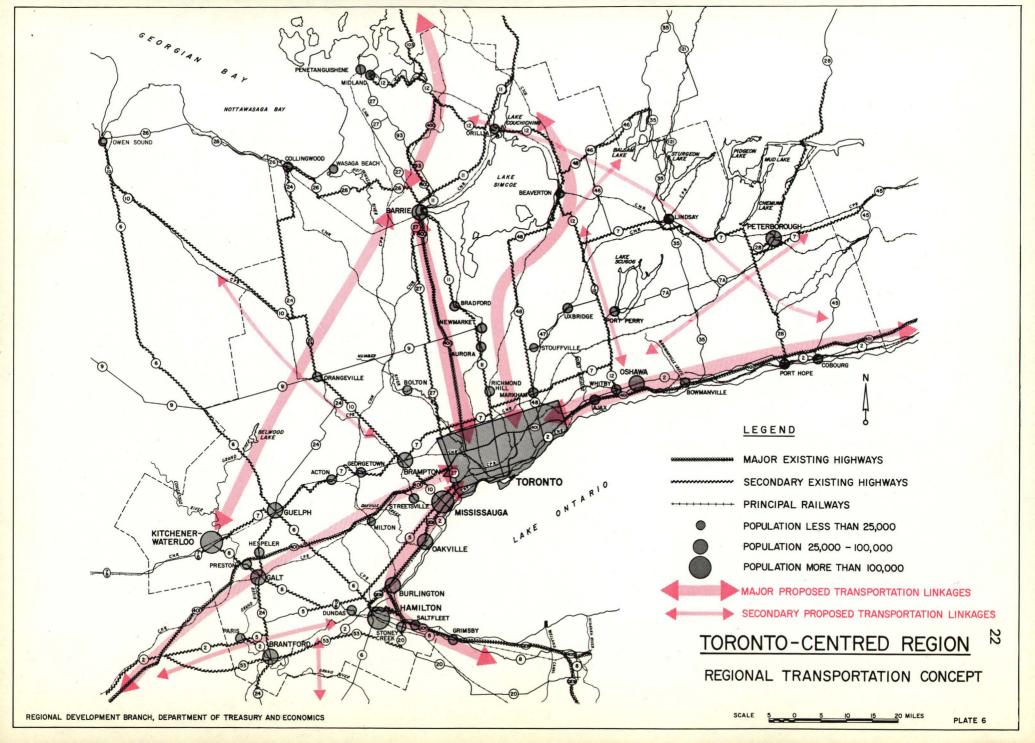
(as part of Goals Plan II)

LEGEND

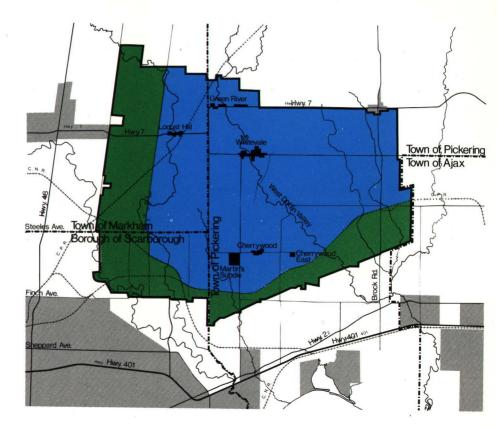






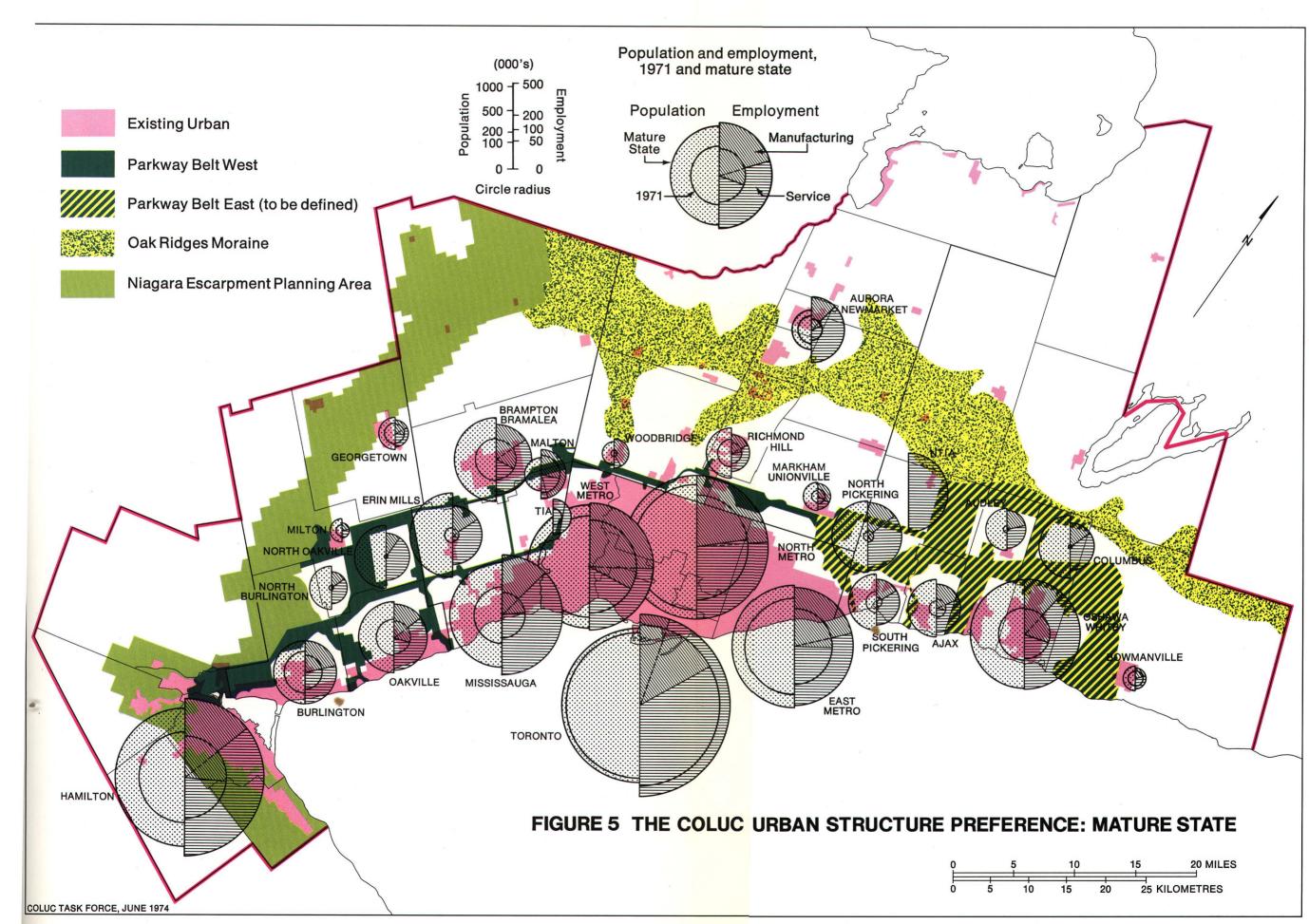


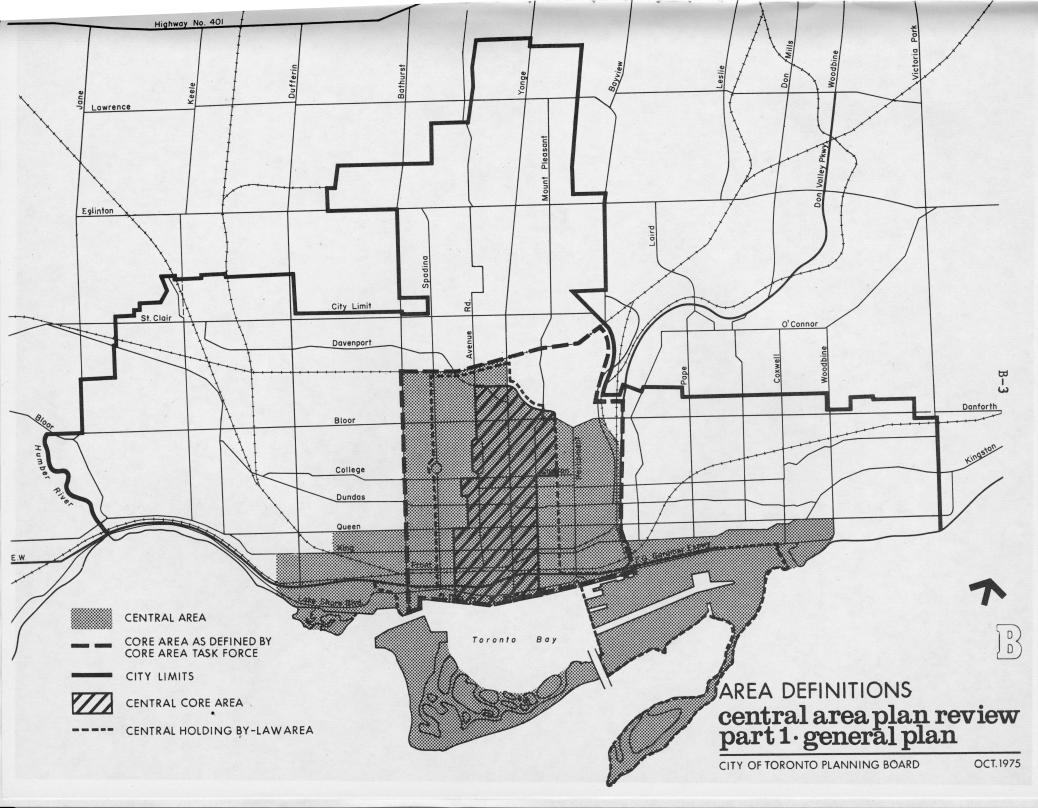
Project Area

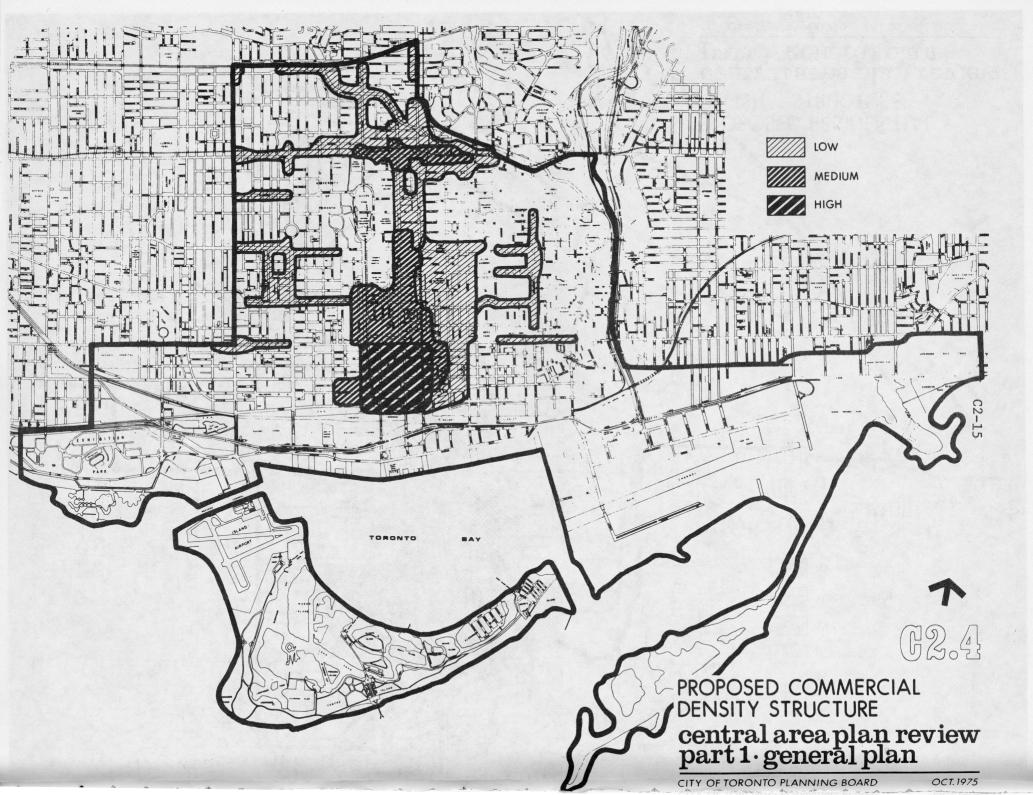


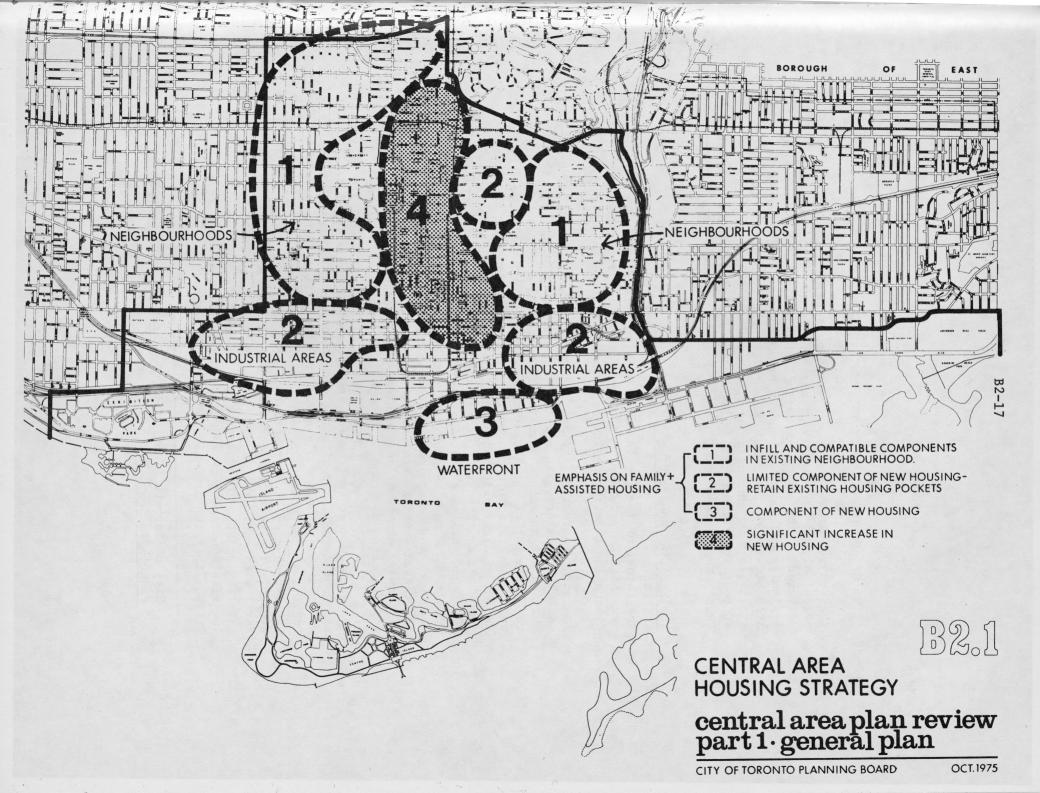
Open Space System
Inner Planning Area
Hamlets

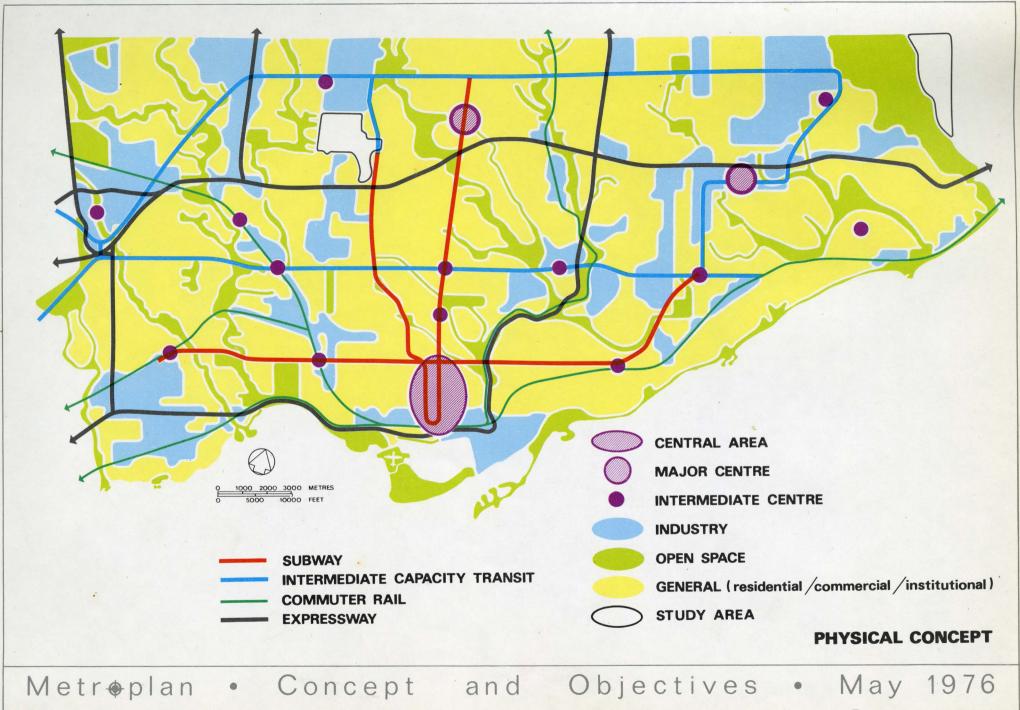












Municipality of Metropolitan Toronto • Planning Department

Figure 3 ARTERIAL RD. /BUS TRANSI CAR BC 0 (्रीहे C WITH EXPRESSWAY RD A RD. A 0 0 B , , , , , , ARTER ,00 ARTERIAL 0 0 RTERIAL 0 0 ARTERIAL RD. /BUS C ° E TRANSI STREET 0 0 TRANSI 0 0 ERMEDIA **YSTÊM**[°] SUBWAY. CA 0 (WITHOUT, OR ૢૢૺૹ૽૽૾ૢ૽૾ૢ 0 (0 0 STREET BUS BUS C 0.0 STREET CAR RD ARTERIAL RD. RD. RD. Œ ARTERIAL ERIAL ERIAL ERIAL ERIAL a SUBWAY ,000 0 0 BUS ARTERIAL RD RESIDENTIAL DENSITYS HIGH DENSITY INDUSTRIAL AT SUBWAY STATIONS **OPEN SPACE** AT INTERMEDIATE CAPACITY TRANSIT STATIONS

C

LOW DENSITY RESIDENTIAL DENSITY AND TRANSPORTATION

MEDIUM DENSITY ALONG ARTERIAL ROADS WITH TRANSIT

