

EXECUTIVE SUMMARY

This is a shortened version of a larger report. See the full report for complete details.

MISSED CONNECTIONS

Locating equity in Toronto's transportation history

The Infrastructure Institute

acture February stitute 2025





Written by Yinnon Geva Alexandra Lambropoulos Isaac Mendita Matti Siemiatycki

> With Support From The City of Toronto Mitacs



TABLE 9 CONTENTS

- **Land Acknowledgement** 3
- Overview
- What is transportation equity? 6
- **Key Historial Periods** 8
- Expressways and High-8 Rises: Building Metro Toronto (1953-1971)
- Case Study: Flemingdon Park 11
- Delayed, Deferred, Cancelled: 12 Unfinished Transit Plans (1971-1993
- 15 Case study: Malvern
- 16 Left Behind in a Global City: The Transit City Debate (2006-2012)
- Case Study: The Eglinton 18 Corridor
- "Transit Delayed is Transit 20 Denied": Lessons Learned From Toronto's History?
- **22 Conclusions and** recommendations
- 23 **Endnotes**
- **Reference List** 24

Acknowledgements

This work received invaluable support from Lorina Hoxha, Helen Ketema, and Nigel Cravalho.

Design by Phat Le.

MISSED

LAND ACKNOWLEDGEMENT

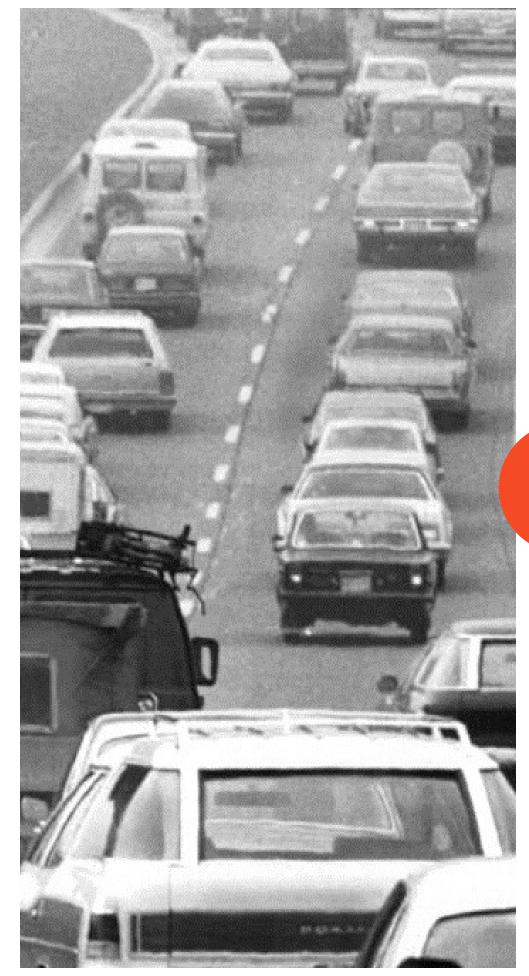
The Infrastructure Institute humbly acknowledges they operate on the traditional territory of many Indigenous nations, such as the Wendat, Anishnaabeg, and Haudenosaunee. We recognize and uphold the rights of Indigenous communities, acknowledging the ancestral and unceded territories of the Inuit, Métis and First Nations peoples throughout Turtle Island. Tkaronto is home to a growing community of urban Indigenous peoples, including those from the Inuit, Métis and First Nations. We recognize that the Greater Toronto Area is covered by several treaties, such as Treaty 13 with the Mississaugas of the Credit First Nation and the Williams Treaties with seven First Nations, including the Chippewas of Georgina Island. We respect Indigenous teachings and commit fully to improving our relations with Indigenous peoples and acting on our responsibilities in Truth and Reconciliation and the United Nations Declaration on the Rights of Indigenous Peoples.

OVERVIEW

This report investigates the state of transportation equity in Toronto through an exploration of the historical development of the city's transportation infrastructure and its impact on social and transportation outcomes across neighbourhoods. Our research seeks to answer the following questions: How has equity played into transportation infrastructure development and decision-making, and consequently, what effects have these decisions had on the city's transportation equity? Our findings demonstrate that despite abandoning the extensive plans for urban expressways which were a key driver of displacement and inequality in other North American cities, significant disparities in transportation access remain

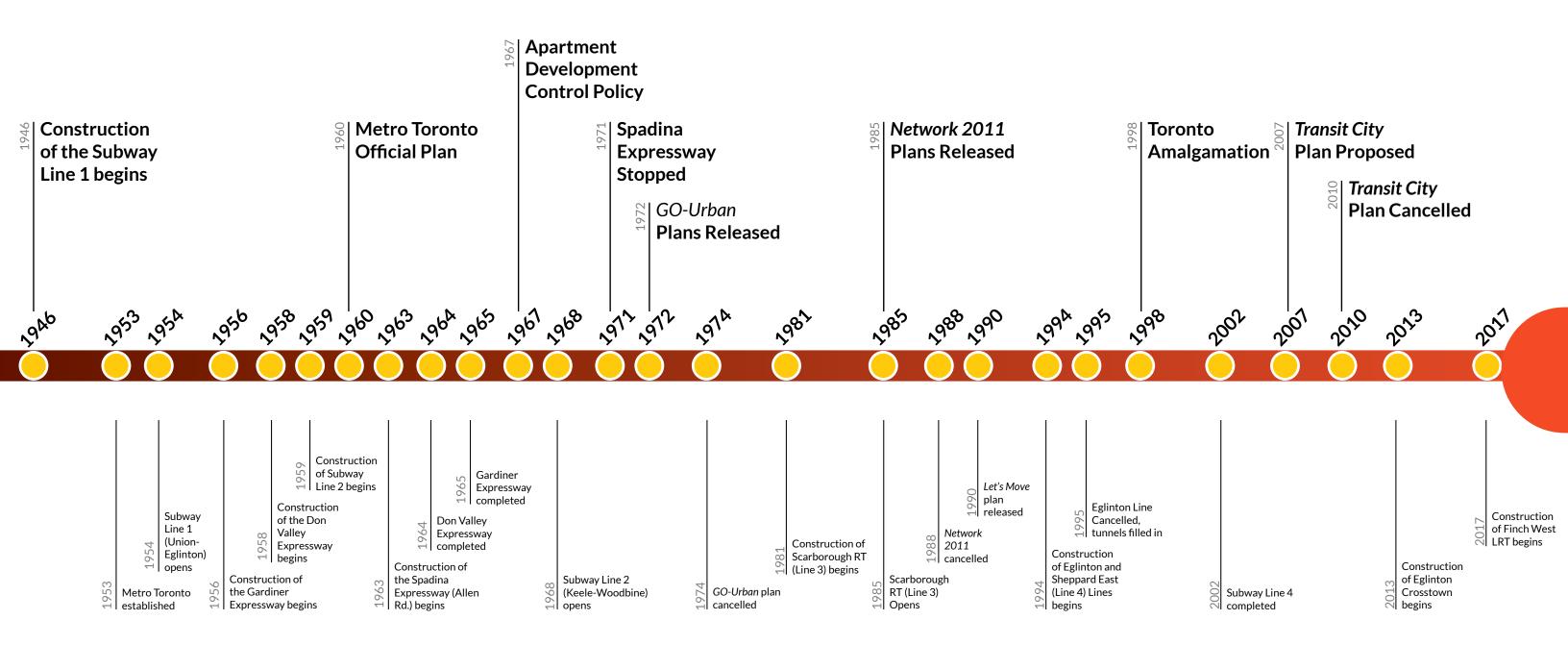
in Toronto. These disparities are especially prevalent in peripheral neighbourhoods with large low-income populations and communities of colour.

The report revisits approximately 60 years of Toronto's history, from the establishment of Metro Toronto in 1954 to the political debates surrounding Transit City in the early 2010s. Through extensive archival research, including over 250 documents and 120 news articles, our analysis shows that the story of transportation inequity in Toronto is primarily one of omission rather than commission. In other words, while we usually associate inequity with built transportation projects, Toronto has a legacy of inequities created by projects that were never built.



OVERVIEW • • MISSED CONNECTIONS •

Transit Timeline



OVERVIEW • • MISSED CONNECTIONS • • 5



Figure 1: Opponents of the proposed Scarborough Expressway arrive at The Star Forum by bus last night; practising what they preach on the desirability of transit over private cars¹

WHAT IS TRANSPORTATION EQUITY?

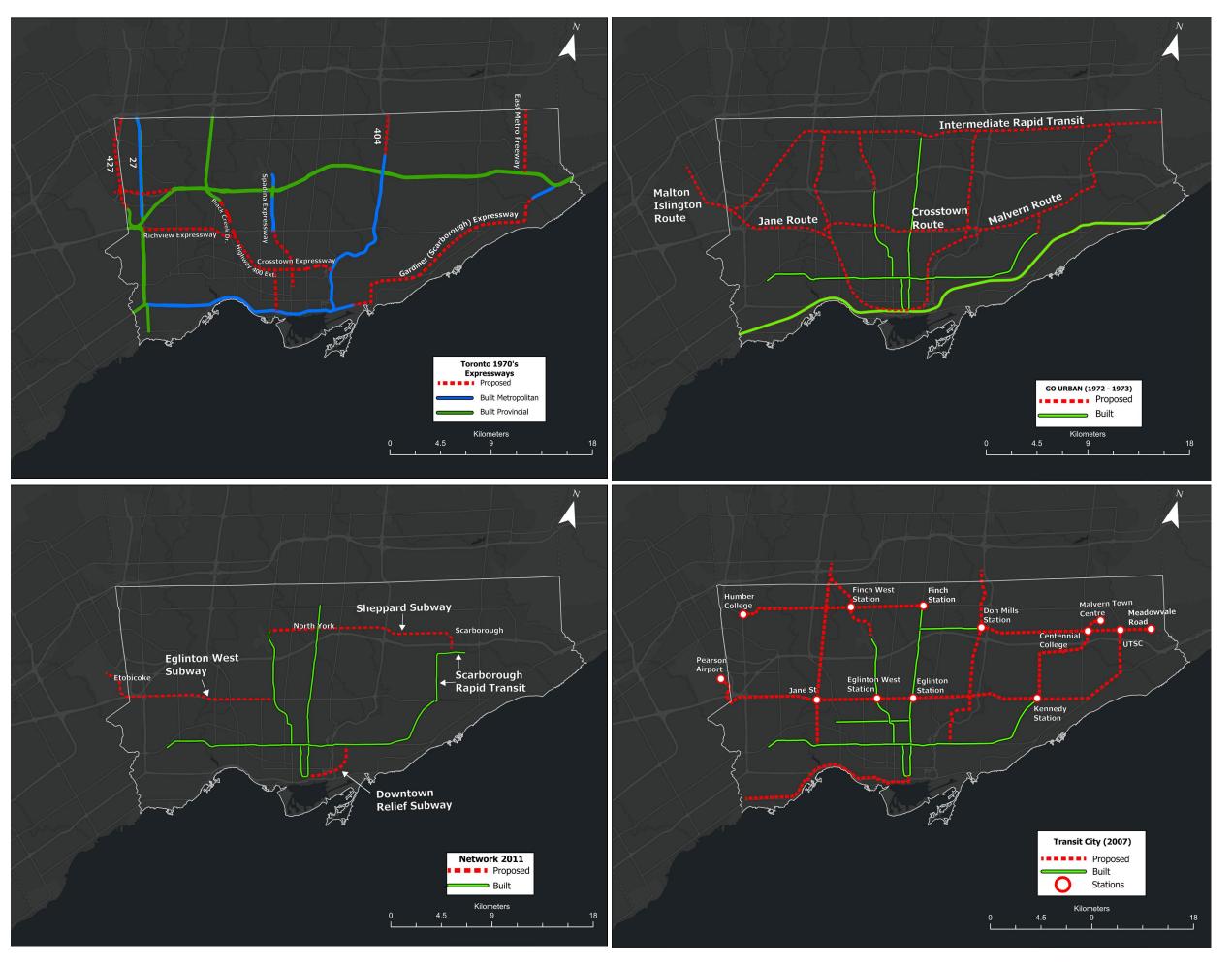
In transportation, equity refers to the fair distribution of transportation's benefits and burdens² across different groups of society, and more particularly, how policy interventions might minimize unfair distribution of these benefits and burdens. It encompasses environmental health, mobility, and importantly, accessibility: how easily people can reach desired destinations and whether transportation options support this goal.³

While equity is primarily a distributive concept, it includes considerations of a fair process, as the communities that have been most negatively affected have often been historically under-represented in decision-making.⁴ For example, transit planning processes that have under-represented lower-income individuals (who

rely on transit most) have contributed to poor accessibility in the US and in Canada, including in Toronto.⁵

A key example of a burden resulting from transportation investment is displacement. While displacement is historically associated with highway projects, it is also more loosely related to investment in transit.⁶ Rapid transit tends to increase land values along its path, and without mitigation efforts it can lead to gentrification, i.e., economic, cultural, or demographic change that pushes away lower-income residents.7 Thus, contemporary practices such as transit-oriented development (TOD), which can improve accessibility and offer environmental benefits to communities, can still spur adverse effects if not accompanied by resources for affordable housing and meaningful community involvement.8

WHAT IS TRANSPORTATION EQUITY? • • • MISSED CONNECTIONS • •



Overview of Toronto's Proposed Transportation Plans

KEY HISTORICAL PERIODS

Expressways and High-Rises: Building Metro Toronto (1953-1971)

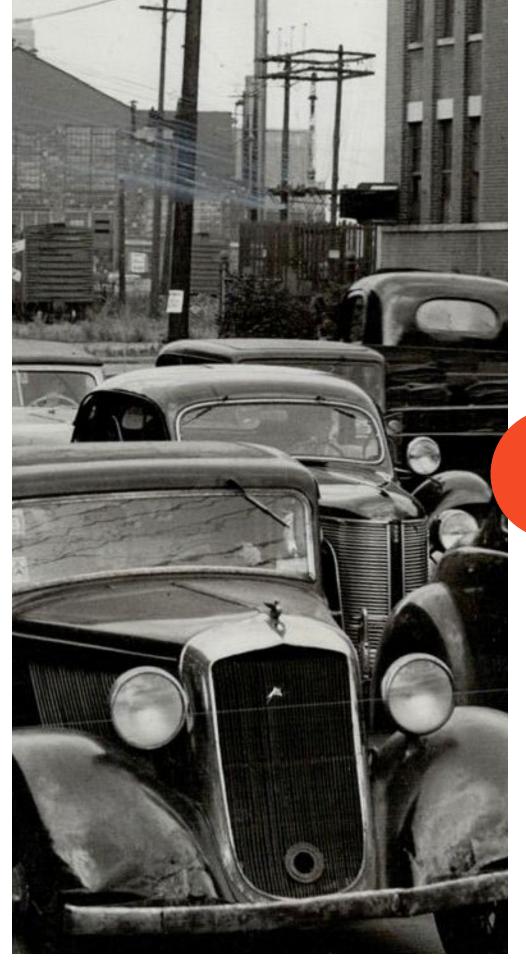
"Here's another Metro accomplishment – Toronto traffic really moves. We're mobile, we don't have jams like the ones in other cities. And don't forget this – we've one of the finest public transit systems in the world"

- Deputy planning commissioner Voytek Wronski⁹

In the post-World War II era, Toronto's population grew at an unprecedented rate: from 951,000 in 1941 to 1.6 million in 1958. To meet the demands of this growth, the Province established Metro Toronto as a second-tier local government that would coordinate the planning and delivery of infrastructure in an area encompassing 13 municipalities, only half of which were built up. Tasked with shaping the built form of this other half, Metro Toronto's establishment marked a period of intense investment in housing and infrastructure development, including expressways and arterial roads to support new neighbourhoods.

While the 1960 Official Plan called for a "balanced approach" between

providing roads for automobiles and expanding public transit, Metro's focus was on building its proposed expressway network, leading to the demolition of homes and the displacement of a few hundred residents in South Parkdale and Corktown for the construction of the Gardiner Expressway and the Don Valley Parkway's (DVP) Eastern Avenue Overpass, respectively. Land was also expropriated and demolitions planned for the Spadina Expressway, the 400 Extension, and the Crosstown Expressway. Newspaper columns of the period highlighted the futility of solving congestion through caroriented planning, but the Metro Planning Board believed that expressways offered a net benefit of improved mobility in a



WHAT IS TRANSPORTATION EQUITY? • • MISSED CONNECTIONS • •



growing metropolis. While the building of a grid of arterial roads in the City's outskirts went largely uncontested, the expansion of the network into the historic core was met with growing public opposition, culminating in the famous *Stop Spadina* campaign which successfully halted the construction of the southern stretch of the Spadina Expressway in 1971.

The expanded water, sewer and road infrastructure in the City's outskirts enabled the development of new, highdensity housing which was more efficient to service and offered more affordable options to new residents. By the early 1960s, 64% of all new units in Toronto were in multi-family buildings. But staunch opposition to high-rise development from single-family homeowners who cited concerns over shading, congestion and the influx of lower-income residents contributed to the pattern of placing apartment buildings along arterial roads, on the margins of single-family neighbourhoods. While Metro was aware of the "ill-effects" this posed for highrise residents, including noise and air pollution as well as road safety concerns, it considered these to be outweighed by the convenience of access to the arterial network by automobile. In its 1966 Study of Apartment Distribution, Metro

recommended gradually increasing density around transit stations, but judged that residents of peripheral apartment clusters would continue to rely on cars to access destinations. The authors did not question the socioeconomic character of the future apartment residents and their potential access to a private vehicle. As plans for expressways traversing through these areas were later cancelled and rates of car ownership became far lower than predicted, service challenges mounted for residents of these high-rise suburban clusters. Metro's focus on car-oriented infrastructure in this early period, combined with the marginalization of renters and stigmatization of highrise apartments, set the stage for future transportation and development mismatches that would leave communities underserved for decades.

Key developments/plans explored during this period were:

- The Gardiner Expressway
- Don Valley Parkway (DVP)
- The Spadina Expressway

WHAT IS TRANSPORTATION EQUITY? • • MISSED CONNECTIONS •

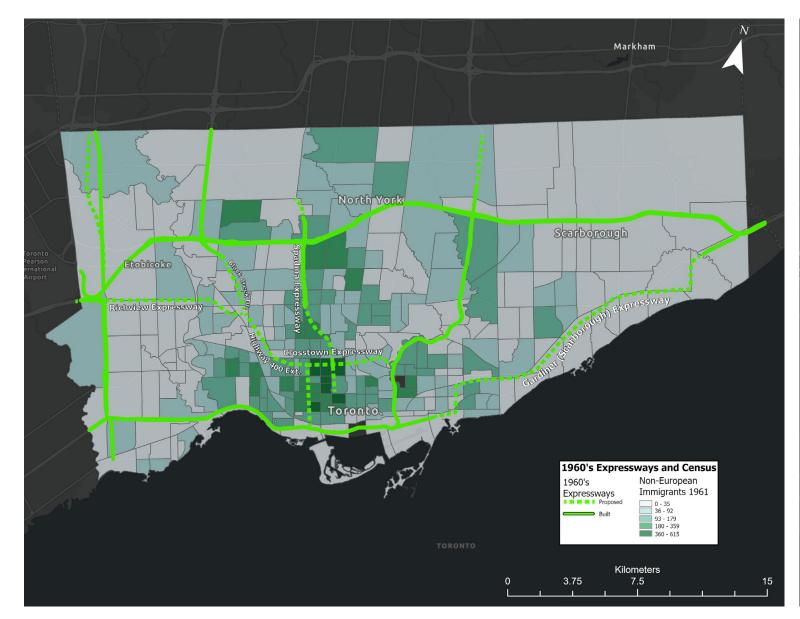


Figure 2: Census map of non-European immigrants within Metro Toronto in 1961 and proposed 1960 expressway plans. The map depicts a concentration of non-European immigrant populations in downtown Toronto where several of the proposed expressways were to be located.

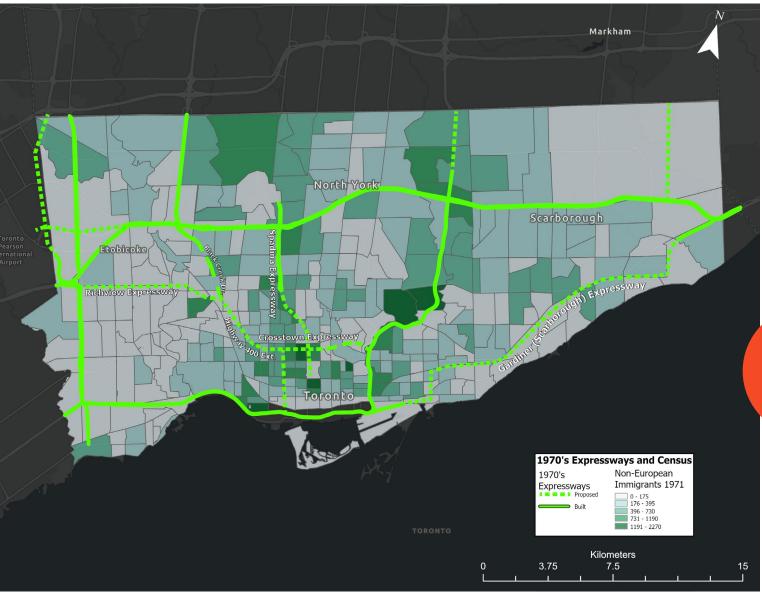


Figure 3: Census map of non-European immigrants within Metro Toronto in 1961 and the proposed 1970 expressway network. The map illustrates how sections of the proposed plan (particularly the Crosstown, Spadina, Gardiner (Scarborough), and Highway 400 Extensions) would have intersected with several pockets of ethnically diverse communities.

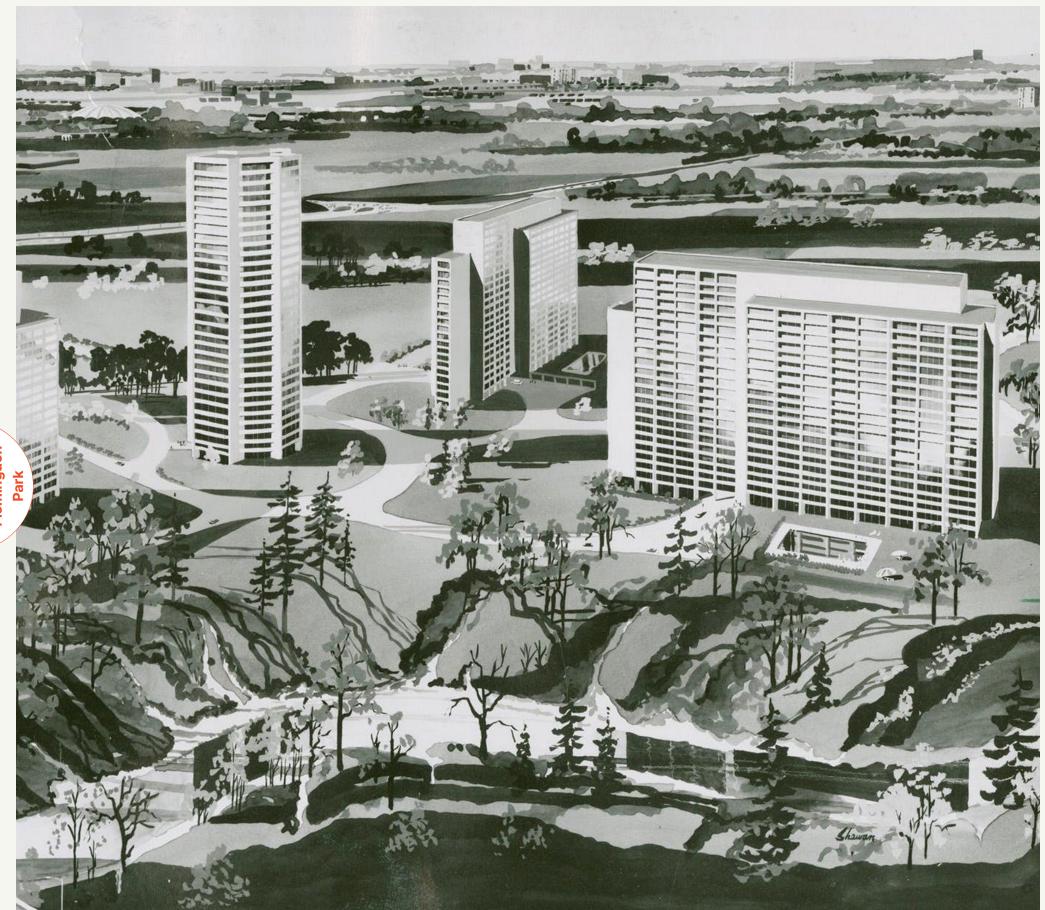


Figure 4: Renderings of Flemingdon Park, 1965¹⁰

Case Study: Flemingdon Park

Then: Flemingdon Park, along with Don Mills and Thorncliffe Park, exemplified Toronto's modernist master-planned neighbourhoods, bringing the concept of a "new town" from Europe to Canada and became a lab and model for tower-in-thepark developments.¹¹ Constructed rapidly, the first phase opened in 1961,12 and much of the neighbourhood was completed by the late 1960s. With 8% of its units as public housing, it became an immigrant hub, housing residents from 72 ethnic backgrounds by the 1980s.13 Unlike other immigrant tower neighbourhoods in Toronto's periphery, Flemingdon Park's proximity to the city centre and major arterials like Eglinton and Don Mills avenues was not leveraged for transit connections, with both *Network* 2011 and Transit City plans falling short.

Now: Today, the area is transforming with the construction of the Eglinton Crosstown and Ontario Line, raising concerns of potential gentrification, similar to those in neighbouring Thorncliffe Park over planned "Transit Oriented Communities".14

See the full report for the complete details.



DELAYED, DEFERRED, CANCELLED: UNFINISHED TRANSIT PLANS (1971-1993)

By the 1970s, public discourse reflected growing awareness of transportation inequities, with opponents of expressways arguing that they served the relatively rich while offering nothing to those without cars. Following the cancellation of expressway plans like *The Spadina Expressway*, transit development became the focus in Toronto. In response, the City

"I would like to see two miles of subway built a year ... But it has not yet been achieved and doesn't appear imminent by the end of this century"

-TTC Chair Ralph Day 15

increasingly introduced community planning measures and prioritized medium density, mixed-use, and mixed-income development. This was a stark rejection of Metro's top-down planning culture and development priorities. Aversion to density now brought suburbanites and urbanites together. Simultaneously, most of the land designated for housing within Metro's jurisdiction was now being built

up and the focus of development moved to the suburbs. The combination of factors led to a sharp decline in the city's population growth rate. Yet Toronto's population was changing, as more non-European immigrants were arriving in Canada and settling in Toronto's caroriented inner suburbs.

However, ambitious transit plans that would provide much-needed service

DELAYED, DEFERRED, CANCELLED: UNFINISHED TRANSIT PLANS • • MISSED CONNECTIONS • • 12

to these neighbourhoods like the GO-Urban and Network 2011 repeatedly failed due to political and budgetary constraints. The GO-Urban (1972) plan proposed a suburban streetcar network using new transit technology. However, the focus on proprietary technology over practical service led to its failure. The only output, the Scarborough RT line, suffered from mechanical problems. Network 2011 (1985) proposed a phased development of transit lines, prioritizing a fiscally conservative approach that would avoid debt or tax increases. However, this delayed necessary investments in underserved areas and political strife further hindered the plan's implementation, leading to a focus on highways and park-and-ride facilities instead of expanding rapid transit.

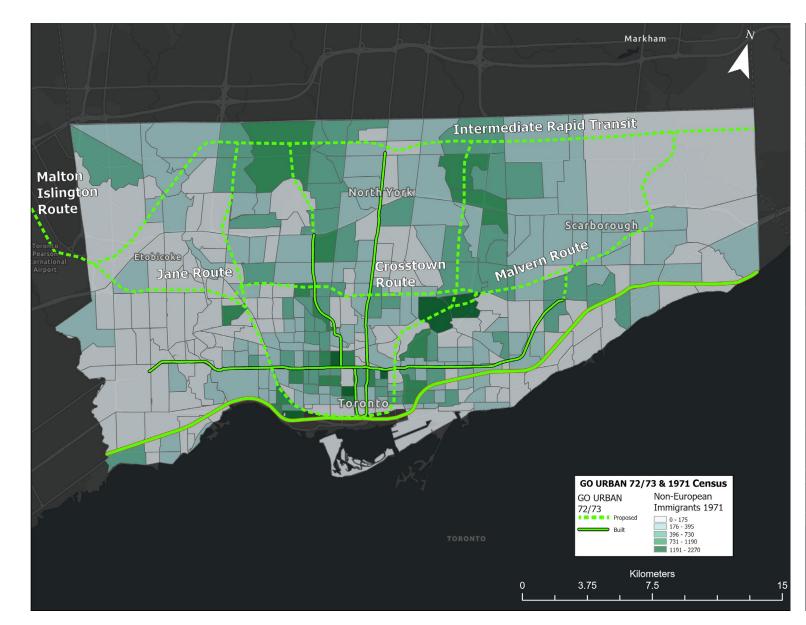
Key developments/plans explored during this period were the:

- The Scarborough Expressway
- Highway 400 Extension
- GO-Urban
- Network 2011
- TTC 1983 Long Range Plan



Figure 5: Promotional renderings of GO-Urban's vehicles running in a suburban setting

CASE STUDY: FLEMINGDON PARK • • MISSED CONNECTIONS • • 13



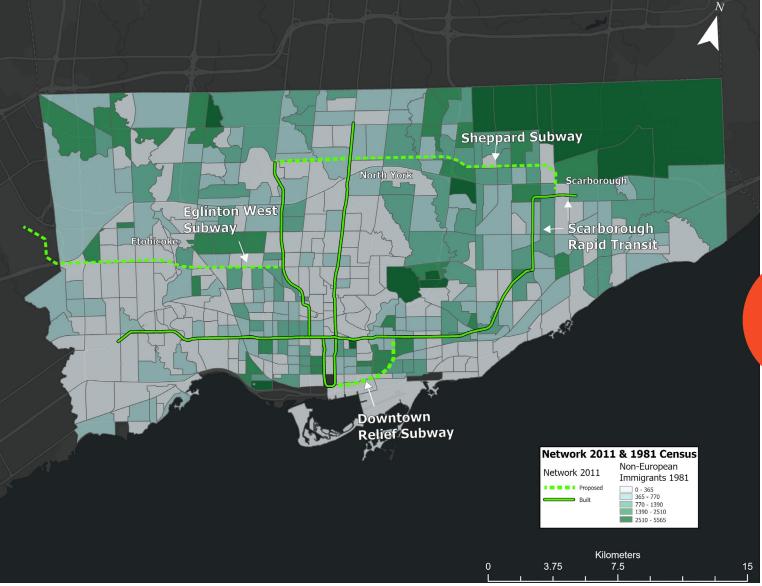


Figure 6: Census map of non-European immigrants within Metro Toronto in 1961 and proposed 1960 expressway plans. The map depicts a concentration of non-European immigrant populations in downtown Toronto where several of the proposed expressways were to be located.

Figure 7: Census map of non-European immigrants within Metro Toronto in 1981 and Network 2011. The map illustrates how the proposed Network 2011 lines would have connected several ethnically diverse communities to the existing subway network and the rest of downtown Toronto, particularly the proposed Sheppard and Downtown Relief subway.



Figure 8: Land banking in Scarborough: Houses in Malvern sell for \$15,000 to \$20,000, with leasing arrangements for the land 18

Case study: Malvern Community

Then: The story of Malvern, in Toronto's far northeast, highlights the challenges created by the city's misaligned land use and transit policies for peripheral neighbourhoods. Planned for affordable and public housing, Malvern followed a car-oriented design typical of Toronto's post-war suburbs, with highrise apartments amidst single-family homes. Despite its remote location, Malvern's proximity to employment and rail corridors made it a suitable candidate for rapid transit, but multiple transit plans since 1969 failed due to perceived low density.

Now: This lack of transit contributed to high unemployment and stigmatization of its racially diverse community, creating a cycle of marginalization.¹⁹ Today, Malvern is hopeful for an LRT connection via the Eglinton East LRT, though this investment is still uncertain.

See the full report for the complete details.

CASE STUDY: • • MISSED CONNECTIONS • • 15

LEFT BEHIND IN A GLOBAL CITY: THE TRANSIT CITY DEBATE

"A day will come, and fairly soon, when we should learn which of these schemes are actually worthwhile and which, though sounding good, contribute little or even draw attention and resources away from more deserving routes."

-Steve Munro²⁰

In 1998, Metro Toronto and its six municipalities were amalgamated into a mega-city. Faced with new political responsibilities and challenges, the city's leaders set their aspirations on becoming a competitive "world city" through efforts such as waterfront redevelopment and an Olympic bid.²² But Toronto was facing widening socio-economic gaps, fueled by changing immigration patterns, growing economic pressures, the rising suburbanization of poverty, and the erosion of provincial and federal social policies. For example, between



Figure 9: Map of Transit City Lines Serving Priority Neighbourhoods.²¹

1990 and 1995, the share of low-income neighbourhoods in the city jumped from 32% to 46%.²³

Transit City (2007) was born as Toronto was emerging from ongoing financial and political burdens and re-imagining itself as a global city. It was the most expansive plan in 40 years which aimed

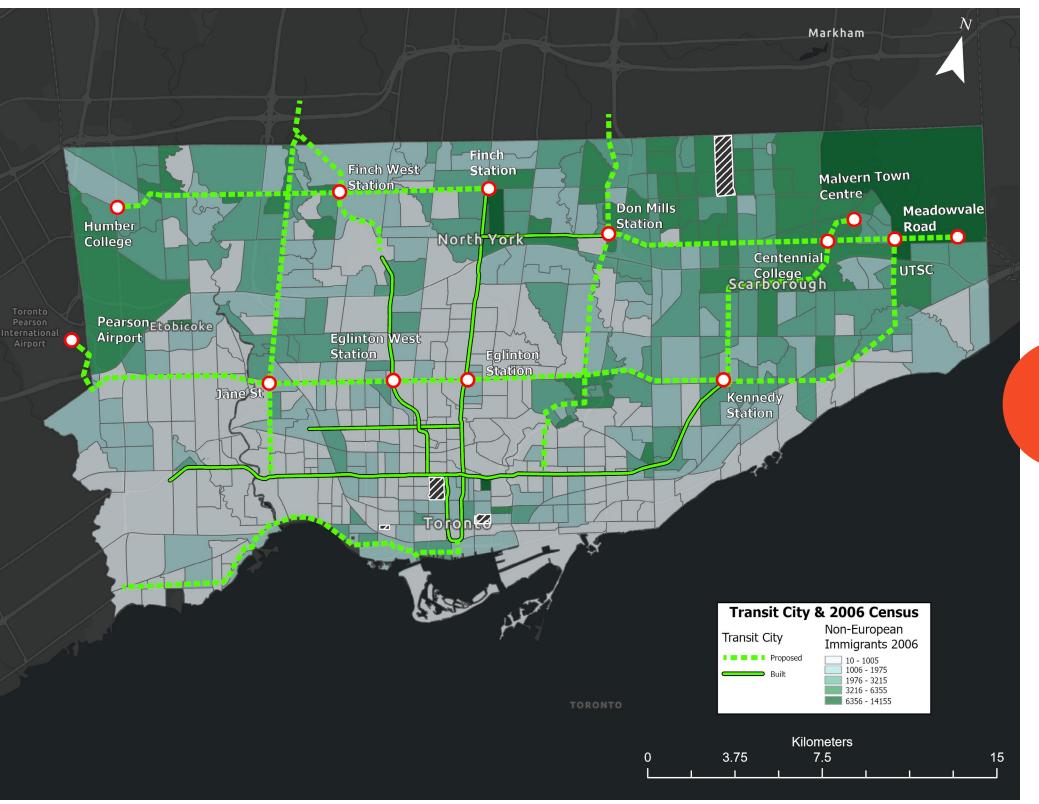
to connect underserved areas with 120km of Light Rail Transit (LRT) lines. It explicitly aligned transit with spatial equity goals, aiming to serve the city's 13 'Priority Neighbourhoods' (now referred to as Neighbourhood Improvement Areas (NIAs)) identified by the *Strong Neighbourhood Policy*.

These areas comprised overwhelmingly of inner-suburban neighbourhoods with large concentrations of apartments and poor services, including transit. However, the plan faced political battles, legal investigations, and funding cuts, resulting in several iterations (Transportation City and OneCity) and incomplete implementation. Additionally, concerns about transit-induced gentrification and displacement were not fully addressed.

Key developments/plans explored during this period were the:

- Transit City
- Transportation City
- OneCity

Figure 10: Census map of non-European immigrants within Metro Toronto in 2006 and Transit City. The map illustrates how the proposed Network 2011 lines would have connected several ethnically diverse communities to the existing subway network and the rest of downtown Toronto.



MALVERN COMMUNITY • • MISSED CONNECTIONS • • • • • 17



Figure 11: Roads Department Biennial Report (1957-1958)²⁴

Case study: The Eglinton Corridor

Then: Since the 1950s, Eglinton has been identified as a crucial east-west corridor connecting the two edges of the city to its centre. Transportation priorities for Eglinton shifted over the years, from completing the road network in the 1950s, to various intermediate and rapid capacity transit proposals from the 1970s onwards.

The Eglinton corridor was a key element in Metro Toronto's arterial network, but planners were concerned with mitigating "ill effects" to adjacent homes from the growing congestion and development.²⁵ Preserving residential property values was key consideration in decision-making, as any changes would require "reimburs[ing] Eglinton Avenue property owners for any loss in the resale value".²⁶

Now: Over the years, the discourse around the effects of transportation on the communities along the street has changed, from preserving neighbourhood character and property values, to seeing transit as a way to tackle underinvestment, to the lack of compensation or protection against displacement,

especially in Little Jamaica and Weston Mount Dennis area. The ongoing construction on Eglinton has sparked various community and cityled funds and studies on the cultural, economic, real estate, and community development opportunities along the corridor.

This situation highlights a significant tension: not only can delayed transit feel like denied transit, but when it finally arrives, it risks only benefitting newcomers rather than the existing community due to displacement and gentrification of both commercial and residential tenants. This sentiment, repeatedly expressed by Eglinton corridor residents, government officials, and in municipal assessments over the years raises important questions about who gets included in the future of Transit-Oriented Development (TOD) and Transit-Oriented Communities (TOC).27

See the full report for the complete details

Figure 12: Image from a study of GO-Urban's impact on Eglinton, focusing on minimizing disruption to adjacent single-family neighbourhoods, Performance & impact of the alternatives, year 2000²⁸



CASE STUDY: THE EGLINTON CORRIDOR • • MISSED CONNECTIONS • • 190

"TRANSIT DELAYED IS TRANSIT DENIED": LESSONS LEARNED FROM TORONTO'S HISTORY?

Toronto today is grappling with multiple equity challenges, many of which are the legacy of previous transportation decisions. A simple comparison of projects demonstrates the true costs of inaction (see Table 1). Notably, the cost of one kilometer of transit lines, be it an LRT or a subway, has increased by orders of magnitude over the past decades. These numbers also don't include the economic and social costs for residents of neighbourhoods without rapid transit, who for decades have experienced lower access to opportunities, fewer mobility options, and longer travel times, among other transportation inequities.

However, Toronto is now experiencing a transportation building boom, spurred by rapid population growth and housing pressures. Premier Doug Ford's 2019 Subway *Transit Plan for the GTA* has introduced new and revived several old transit lines, moving from concept to construction rapidly. Yet, these developments come with their own set of challenges and lessons to be learned:

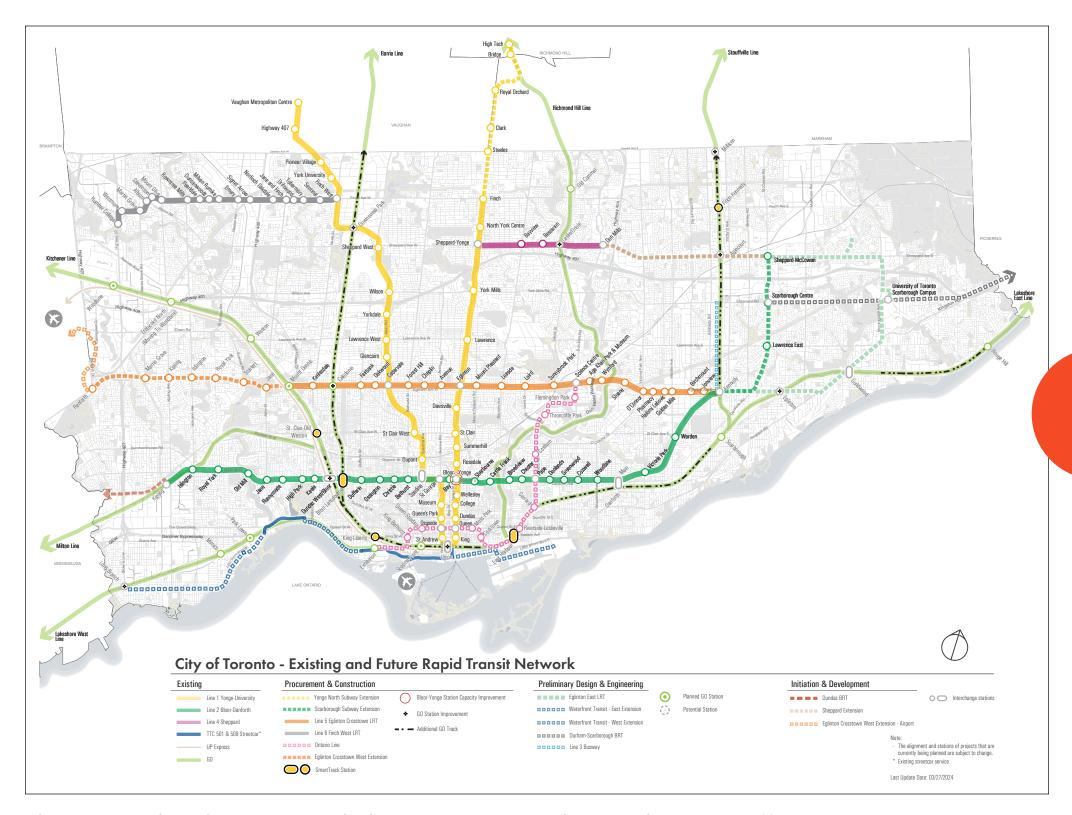


Figure 13: City of Toronto - Existing and Future Rapid Transit Network.²⁹

- 1. Toronto's transit planning has historically been fragmented, with frequent conflicts between municipalities and levels of government, often at the expense of social needs.
- 2. The Province's current top-down approach and shift from fiscal conservatism to aggressive investment have accelerated transit development, but often at the cost of meeting local priorities in underserved areas. This shift has disrupted long-term planning, increased costs, and raised concerns about project timelines and local priorities, particularly in Scarborough.
- 3. The lack of coordination between transportation, housing, and land use planning has historically contributed to inequity. Current transit investments risk repeating these issues without robust policies to preserve affordable housing and support lowincome communities.
- 4. Toronto's planning has frequently been driven by elite interests, marginalizing low-income, Indigenous, immigrant, and communities of colour. This under-representation continues to impact transit planning, necessitating more robust engagement to ensure diverse needs are addressed and Indigenous rights are upheld.
- 5. Despite investments in transit, Toronto remains caroriented. Recent projects have avoided taking away road lanes and continue to prioritize driving, with the Province's expressway investments and bike lane removals further entrenching this car-centric approach.

Plan	Year	Track length, in km	Projected cost in \$m, adjusted to 2024 dollars	Projected cost per km, in \$m, adjusted to 2024 dollars
Line 1 (Union-Eglinton)	1954	7.4	366	49.5
GO Urban	1972	90.3	5,622	62.2
Network 2011	1985	39.5	6,917	175.1
Transit City	2007	54.4	11,755	208.1
Transportation City	2011	58	16,706	288.0
Finch West	2024*	10.3	2,500	242.7
Eglinton Crosstown	2024*	19	12,810	674.2
Ontario Line	2024*	15.6	27,200	1,743.6

Table 1: Costs of transit plans, adjusted to today's dollar value. Projects marked in (*) are under construction.

CONCLUSIONS AND RECOMMENDATIONS

Throughout its history, Toronto's transportation network has been consistently vulnerable to political whims and fiscal thrift, even as evidence and awareness of social need grew. This pattern has left future generations to pay the price. Today, inequities of the past are at risk of being reproduced as unprecedented investment in transit expansion will improve accessibility but threatens the residential and commercial stability for residents and business owners in historically underserved neighbourhoods. Confronting Toronto's history of unequal and deferred investment is a first step, but learning from this history also means creating policies and processes that incorporate equity at every stage of the transit planning process. This involves the following:

- Recognizing that transit is simultaneously mobility, land use and social policy
- Change the culture of representation in decision-making
- Coordinate planning, housing, land use, and social policy to match transit investment with protections against displacement
- Ensure quantitative and qualitative methods are used in measuring impact of transportation decision-making
- Integrate equity metrics and include key performance indicators (KPIs) at every stage of the transit project process
- Equity is not a one-size-fits-all approach; it must be responsive to the specific context



ENDNOTES

- ¹Metropolitan Toronto, 1959
- ² Fainstein, 2010; Pereira & Karner, 2021
- ³ Karner et al., 2024
- ⁴ Amar & Teelucksingh, 2015; Karner et al., 2018
- ⁵ Hertel et al., 2015; Karner et al., 2018
- ⁶ Zuk et al., 2018
- ⁷ Delmelle, 2021; Doucet, 2021; Easton et al., 2020
- ⁸ Delmelle, 2021
- ⁹ Toronto Star, 24/10/1963; p. 3
- ¹⁰ Unknown, 1966
- ¹¹ Stewart, 2007
- ¹² Globe and Mail, 1961
- ¹³ Peters et al., 1986e
- ¹⁴ Bowden, 2024
- ¹⁵ Toronto Daily Star, 1971, p.A33
- ¹⁶ White & Punter, 2023
- ¹⁷ Sewell, 2009
- ¹⁸ Toronto Star, 1973
- ¹⁹ Monsebraaten, 2019; Rajeswaran, 2018
- ²⁰ Munro, 2012, par. 20
- ²¹ Toronto Transit Commission, 2007b
- ²² Kipfer & Keil 2002
- ²³ Hulchanski, 2010

- ²⁴ Metropolitan Toronto, 1959
- ²⁵ MoBurnie, 1958; Lawson, 1958
- ²⁶ City of Toronto Planning Board, 1958, p. 7; Director of City Planning, 1958
- ²⁷ City of Toronto, 2010a; City of Toronto, 2010b
- ²⁸ Eglinton transit development corridor, 1974
- ²⁹ Government of Ontario, 2024

REFERENCES

Amar, A.K., & Teelucksingh, C. (2015). Environmental Justice, Transit Equity and the Place for Immigrants in Toronto. Canadian Journal of Urban Research, 23(2), 43-63. https://cjur. uwinnipeg.ca/index.php/cjur/article/view/12/8

Boris, S. (1973, June 6). Land Banking in Scarborough. Toronto Public Library Digital Archives. Toronto Daily Star.

Bowden, O. (2024, March 2). Ontario has a vision for the future of Thorncliffe Park. residents worry if they'll be included. CBCnews. https://www.cbc.ca/news/canada/toronto/transit-oriented-community-thorncliffe-park-1.7129298

City of Toronto. (2010b, May 17). EX44.21 - Response to the Environmental Project Report and the Transit Project Assessment Process for the Eglinton-Crosstown LRT in the 30-day Public Review Period. City of Toronto. https://secure.toronto.ca/council/agenda-item.do?item=2010. EX44.21

City of Toronto. (2024, March 27). City of Toronto - Existing and Future Rapid Transit Network. City of Toronto. https://www.toronto.ca/wp-content/uploads/2024/04/8d18-WallMapTransitTTCPrint202430×40.pdf

City of Toronto Planning Board. (1958). Arterial Roads and Land Use - Eglinton Avenue from Mount Pleasant to Bayview Supplementary Material. City of Toronto Archives (Fonds 2032. Series 722. File 39. Box 147063. Folio 5), Toronto, ON, Canada Delmelle, E. C. (2021). Transit-induced gentrification and displacement: The state of the debate. In: Advances in Transport Policy and Planning (Vol. 8), pp. 173-190. Academic Press.

Director of City Planning. (1958, January 28). [Letter to C.A. Blessing]. City of Toronto Archives (Fonds 2032. Series 722. File 39. Box 147063. Folio 5), Toronto, ON, Canada

Doucet, B. (2021). The 'hidden' sides of transit-induced gentrification and displacement along Waterloo Region's LRT corridor. Geoforum, 125, 37-46.

Easton, S., Lees, L., Hubbard, P., & Tate, N. (2020). Measuring and mapping displacement: The problem of quantification in the battle against gentrification. Urban Studies, 57(2), 286–306.

Fainstein, S. S. (2010). The just city. Cornell University Press.

Globe and Mail. (1961, June 22). Flemingdon Pk. First Phase Officially Open. The Globe and Mail, Toronto, ON, Canada

Global News Staff. (2012, February 6). Timeline: A history of transit city. Global News. https:// globalnews.ca/news/207955/timeline-a-history-oftransit-city/

Government of Ontario. (2019). A map of the provincial government's proposed transit plans, released Wednesday. [Photograph]. Toronto Star. https://www.thestar.com/news/gta/how-dougford-s-28-5-billion-transit-overhaul-compares-with-toronto-s-existing-plans/article_b0b71340-dd65-5998-9ac3-7afed61ea2c6.html

Hertel, S., Keil, R., & Collens, M. (2015). Switching Tracks: Toward transit equity in the Greater Toronto and Hamilton Area. Toronto: City Institute at York University.

Hulchanski, D. J. (2010). The three cities within Toronto: Income polarization among Toronto's neighbourhoods, 1970-2005. Cities Centre. http://3cities.neighbourhoodchange.ca/wp-content/themes/3-Cities/pdfs/three-cities-intoronto.pdf

Karner, A., Golub, A., Martens, K., & Robinson, G. (2018). Transportation and environmental justice: History and emerging practice. In The Routledge Handbook of Environmental Justice (1st ed., pp. 400–411). Routledge.

Karner, A., Pereira, R.H.M. & Farber, S. (2024). Advances and pitfalls in measuring transportation equity. Transportation. https://doi.org/10.1007/s11116-023-10460-7

Lawson, M.B.M. (1958, October 1). Re: Eglinton Avenue Proposal. City of Toronto Archives (Fonds 2032. Series 722. File 39. Box 147063. Folio 5), Toronto, ON, Canada

Metropolitan Toronto. (1959). Biennial Report: Metropolitan Toronto Department of Roads. Toronto Public Library (625.74097153.M25), Toronto, ON, Canada

MoBurnie, J.L. (1958, October 9). Re: Arterial Roads and Land Use. City of Toronto Archives (Fonds 2032. Series 722. File 39. Box 147063. Folio 5), Toronto, ON, Canada Monsebraaten, L. (2019, October 15). North Scarborough getting shortchanged by city despite high need, report shows. toronto. com. Toronto. https://www.toronto.com/news/north-scarborough-getting-shortchanged-by-city-despite-high-need-report-shows/article_a30e4cdc-32e6-5b38-a1c1-664ad374f6d1.html

Munro, S. (2012, July 19). The Fate of OneCity (Updated). Steve Munro. https://stevemunro.ca/2012/07/19/the-fate-of-onecity/

Pereira, R. H., & Karner, A. (2021). Transportation equity. In: R. Vickerman (Ed). International Encyclopedia of Transportation, Vol.1 (pp. 271-277). Elsevier.

Peters, K., McIntyre, D., Ubale, B., Birnberg, P. (1986, November 30). Jane-Finch Perceptions & Realities Jane-Finch a community crying to be left alone to heal its wounds, resents its stereotype as a concrete jungle of social breakdown: [SU2 Edition]. Toronto Star http://myaccess.library. utoronto.ca/login?qurl=https%3A%2F%2Fwww. proquest.com%2Fnewspapers%2Fjane-finch-perceptions-realities-community-crying%2Fdocview%2F435482329%2Fse-2%3Faccountid%3D14771

Rajeswaran, D. (2018). Prioritized: That ghetto dude from Malvern. Journal of Critical Race Inquiry, 5(1), 50-73.

Scarborough Expressway Coalition. (1973, November). The Case Against Construction of the Scarborough Expressway. City of Toronto Archives (Fonds 1341. Series 2628. File 23. Box 139246. Folio 23), Toronto, ON, Canada

Sewell, J. (2020). Shape of the Suburbs: Understanding Toronto's Sprawl. University of Toronto Press. https://doi.org/10.3138/9781442689114

Skinner, J. (2010, April 29). Miller Continues Campaign to Save Transit City. Toronto.com. https://www.toronto.com/news/council/millercontinues-campaign-to-save-transit-city/article_ e0b69940-9bc2-57b9-896f-ad0fbcd0fc6e.html

Stewart, G. (2007). Toronto's Modern Suburbs and the Concrete High-Rise. In: McClelland, M. & Stewart, G. (eds.). Concrete Toronto: A Guide to Concrete Architecture from the Fifties to the Seventies (pp. 212-217). Coach House Books.

Swan, S. (1971, January 16). After Spadina Expressway, what?. Toronto Star. Toronto Daily Star. (1963, October 24). Traffic Really Moves. Toronto Daily Star, Toronto, ON, Canada

Toronto Transit Commission. (2007b, November 14). Transit City Light Rail Plan - Evaluation and Comparison of Routes. City of Toronto. https://www.toronto.ca/legdocs/mmis/2008/pg/bgrd/backgroundfile-9473.pdf

Unknown. (1966). Apartment blocks for Flemingdon Park: 2,830 of 6,200 suites planned will start this year [Photograph]. In Toronto Star (Firm), Toronto Star Photograph Archive (Call No. TS-1-G-462d-FLEMINGDON009). From the Toronto Star Archives. https://digitalarchive.tpl.ca/objects/375670/apartment-blocks-for-flemingdon-park--2830-of-6200-suites?ctx=b4fc60d4c8aa96143fa6e24a7e1e42509cac328e&idx=9

White, J. T., & Punter, J. (2023). Condoland: The Planning, Design, and Development of Toronto's CityPlace. UBC Press.

Zuk, M., Bierbaum, A. H., Chapple, K., Gorska, K., & Loukaitou-Sideris, A. (2018). Gentrification, Displacement, and the Role of Public Investment. Journal of Planning Literature, 33(1), 31–44. https://doi.org/10.1177/0885412217716439

• 25

