## Mississauga Fourplex Debate

October 11, 2023 Council Meeting

## Understanding the Housing Crisis in Mississauga

## Avg detached home in Mississauga can cost over \$10,000/month to live in

- Avg Price: **\$1,571,500**
- Mortgage: \$1,257,200 (80%)
- Monthly Payment: \$8,925.77
- Total Cost: over \$10k/month
  - With property taxes, utilities, etc.
- And, that is only if you can come up with \$314,000 downpayment

Payment amount	\$8,925.77 / Monthly Add TD Credit Protection
Mortgage amount (Actual mortgage amount may change based on TD down payment requirements)	1,257,200
Interest rate	5 Year Closed Variable Rate Mortgage 7.05%
Amortization period	25 years
Payment frequency	Monthly
	View amortization and term schedule

### Majority of Mississauga's Land is Single Family Homes

- Yellow on the map are areas with only detached dwellings
- Converting \$10k/month homes that VERY few can afford to multiple homes that many more can afford



# Housing costs are driving people to leave Peel region, 1/3 young people are even considering leaving the country all together





## What are the hesitations? Fourplexes will be eyesores

### Fourplexes will ruin Mineola and Lorne Park

- 1950s style box fourplexes won't show up in our higher income neighbourhoods
- Lot economics dictate what can be built
- For example:
  - \$2.5M lot + \$1.5M construction
     \$4M total cost
  - Maybe sells for \$5M total
  - Or, four \$1.25M units



Townhouse style fourplex from Calgary - https://www.rndsqr.ca/past/al48

## Fourplexes can look just like current new builds already happening in Mississauga





#### **Existing Single Family in Mississauga**

on Tecumseh Ave (lot split + rebuild of old bungalow)

**Fourplex in Calgary** https://www.rndsqr.ca/past/sa16

## Fourplexes can actually be less intrusive than current single family rebuilds in Mississauga





This is Starfield Crescent in Meadowvale (Ward 9)

### **Example of a Fourplex for Sale in Etobicoke**

- Looks just like a single-family home on the street
- But has homes for 4 different families
  - Two 2-bedroom units
  - One 1-bedroom unit
  - One bachelor unit





### What are the hesitations? We need to do more homework

# This issue has been debated, discussed, studied, researched exhaustively in the broader GTA housing policy discourse

- City of Toronto had an extensive process that went over every single concern
- Vaughan endorsed it last week
- Mississauga staff have commissioned reports and shared initial considerations including zoning in April
  - Economic feasibility by Parcel Economics
  - Built Form by Smart Density
  - Potential zoning requirements

	Housing Option	Current Status	Changes Needed to Implement	Preliminary Zoni	ng Recommendations
4	Up to three dwelling units in a single-	Currently, triplexes are only permitted in RM7 zones. Second units are already	Update Official Plan to permit City- wide.	GFA Setbacks	Shall adhere to existing zone regulations
	detached home, semi- detached, or row house	permitted everywhere in Mississauga provided they are contained within the building.	Update zoning by-law: • Revise residential zones to permit up to three units in all single, semi, and row house zones • Add zoning regulations (see next column)	SetDacks	Shall adhere to existing zone regulations
				Height	Shall adhere to existing zone regulations
		New Provincial legislation mandates that up to three		Lot Coverage	Shall adhere to existing zone regulations
		dwelling units are permitted as-of-right in detached, semi-detached and row house lots.		Parking	Staff are still reviewing recommended parking rates at this time
5	More than three dwelling units per low (Mutiplexes four units or more)         Currently, multiplexes are only permitted in RA (apartment) zones.           No Provincial legislative requirement.         No Provincial legislative requirement.		<ul> <li>Staff are reviewing the appropriateness of allowing multiplexes in low rise areas in the Official Plan.</li> <li>No changes to the Zoning By-law are recommended at this time.</li> </ul>	GFA	Shall adhere to existing zone regulations
		No Provincial legislative		Rear yard setback (corner lots)	7.0m (23ft)
				Side yard setback (interior)	1.2m (3.9ft)
				Side yard setbacks (corner)	4.0m (13.1ft)
				Height	Shall adhere to existin zone regulations
				Lot Coverage	Shall adhere to existing zone regulations
				Parking	Staff are still reviewing recommended parking rates at this time.



## Stakeholders have created design catalogues for 13 commons housing types

#### **RE Housing Project**

- Independent initiative led by UofT, Tuf Lab and LGA Architectural Partners
- Examined 13 different housing types and made layouts for how multiple units can be added



### "Metroburb" is one example that is common in Mississauga

The Metroburb generation are commonly found in the suburban neighbourhoods of Etobicoke, Scarborough and North York - as well as surrounding GTA municipalities like Mississauga, Brampton, Markham, Richmond Hill and Vaughan.

The Metroburb Wide is characterized by a high lot coverage and attached "snout" garage facing the street and typically sized to accomodate two cars. The plan is usually organized around a central stair in a 'ninesquare' grid organization with rooms along the perimeter. The large building size relative to the lot dimensions makes it challenging to propose substantial additions or expansions to the house without exceeding the lot coverage and density regulations (floor space index) for the site.



#### https://rehousing.ca/13-Metroburb-Wide

### We are all familiar with these types of homes

Presented below are a few examples of the Metroburb Wide type for your viewing and pricing reference.



Bankview Circ, Etobicoke

Lot Size: 40.0 x 109.9 ft For Sale: \$1,620.000 (Mar 2022)



#### Port Royal Tr, Scarborough

Lot Size: 37.7 x 104.3 ft For Sale: \$1,250,000 (Jun 2022)



#### Dawnmist Cres, Scarborough

Lot Size: 44.0 x 130.0 ft For Sale: \$000,000 (Mon YYYY)



#### Bluffwood Dr, North York

Lot Size: 60.0 x 128.1 ft For Sale: \$1,803,000 (Nov 2020)



#### Kingslake Rd, North York

Lot Size: 50.3 x 118.7 ft For Sale: \$1,600,000 (Jun 2021)



6 Osmund Crt, North York

Lot Size: 34.6 x 137.6 ft For Sale: \$1,880,000 (Jul 2021)



#### Janus Crt, North York

Lot Size: 57.0 x 129.0 ft For Sale: \$2,838,000 (Feb 2022)



Newton Dr. North York

Lot Size: 74.2 x 198.5 ft For Sale: \$1,800,000 (May 2022)



Kyla Cres, Markham

Lot Size: 39.4 x 118.1 ft For Sale: \$1,640,000 (Jun 2022)

## Project created layouts for low/medium intensity and new build scenarios

#### Low – 3 units



Medium – 5 units







#### New Build – stacked towns







NO BASEMENT (CONCRETE SLAB ON GRADE) REDUCED UPFRONT/EMBODIED CARBON FOOTPRINT

### UofT School of Cities worked with Toronto to come up with zoning changes to make some of these layout work

- A lot of the work around details such as:
  - Floor space index
  - Height
  - Depth
  - Setbacks
- ...has been well researched and documented

Housing Option	INTERWAR SEMI 3 STOREY SEMI-DETACHED MULTIPLEX (3 UNITS)	3 STOREY DETACHED MULTIPLEX (4 UNITS)	3 STOREY DETACHED MULTIPLEX (4 UNITS)		
Address	7 MARIGOLD AVE TORONTO, CN M4M 3B1	54 JOANNA DRIVE SCARBORDUCH, ON M1R 4J3	20 DAWMINST CRESCENT SCARBOROUCH, ON MIV 4KS	Daniels Fanally of Architecture, Landscope and Deci University of Tarante 1 Spatica Censued	
ZONING LABEL	R (d1.0) (x807)	RD (x303)	RD (x806)	Terrolo, Orlato, Canada MIX 2.0 www.daniels.alumenia.sa	
	Height Overlay (Map 644) HT = 12.0 Floor Space Index ("d") - 1.0	Height Overlay (Map 726) HT = 3.0 Lot Coverage Overlay (Map 726) = 33%	Height Overlay (Map 678) HT = 9.0 / ST 2 (2 STOREYS) Lot Coverage Overlay (Map 678) = 46%	This distancing, including all data and information transportation between, is being provided for information purposes only and is not intended for and has not been approved for use to constitution and any fossilito. For containing, The University of Denois and for John H. Ebroinin Parally of Architecture Constraining and Dengin	
Lot Coverage	LOT COVERAGE = 36.60%	LOT COVERAGE = 25.86%	LOT COVERAGE = 33.4%	of or relation open his density, including to	
Floor Space Index	FSI= 1.03	PSI = 0.69	FSI = 0.82	representation or wantactly that this density con applicable faces, feedualing, any applicable leaving balding cashe requirements) and na representati warranty that any cost estimates included in or	
	ZBL 10.10.40449 Filoso Area (11) Force Special Index The daught has a flow and in their of 1.03, establishing the zone label The daught has a flow and/or of 1.03 by a factor of 0.03, as well as accessibling the standard zoning by-law FSI of 0.0 by a factor of 0.43	28.1 19.2.0.4.49 Floor Area (11) Floor Gaussian Barnimal maintain floor space index is: (1) Floor Gaussian Barnimal maintain floor space index is: (1) Floor standing and the state of the larger label on the Zhining By-law Mag, and B) if the same label on the Zhining does not include a "1" value on the Zhining By-law Mag, the floor space motions is not limited by the insplation	2EL Exception 903.1.10(442)(a)(i) The design design of comply with BB departic Provisions (A)(i) the monitorian their equals index is granized than the laserer of 0.5 times the last monitorian theory exception. If the lateres is 450 sequence mattere to 607 sequence methods.	unrearly fait any une estimates realised to the start of the dentity have some values of the propulsation mat- Acy can if an enforce some first dataseting by any presen- ing proposed with the dentity datasets the ends and the Activity of the start of the start of the start of the start Activity of the start of the start of the start of the Activity of the start path of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start proposed. The start of the start of the start of the start of the start of the start of the start of the start proposed, neuroscience this approximation activity processes when the start of the start of the start of the start of the start of the start of the start of the start of the start proposed in the start of the start of the start of the start proposed in the start of the start of the start of the start proposed in the start of the start of the start of the start proposed in the start of the start of the start of the start proposed in the start of the start of the start of the start of the start proposed in the start of the start of the start of the start of the start proposed in the start of the start proposed in the start of the start o	
Building Height	BUILDING HEIGHT = 10.0m	BUILDING HEIGHT = 9.20m	BUILDING HEIGHT = 9.20m		
Main Wall Height Flat Roof Restrictions	280. 10.10.48.19 Height (2) Maximum Height of Specified Pains of Main Wala The design follows the parentited maximum building height for a building in the R zone, as well as the Height Overhy Map at 12,0m. The design does not comply with the main well height institution of 9.50m, determined by	ZBL: 19:20-40:19 Height (2) <u>Hadmann Height</u> The design does not comply with the Height Overlay Map at 9:0m. (4) <u>Restrictions for a Detected House with a Fluid or Shalow Road</u> (A) The design halo does not comply with the permitted measurem building	2BL 19.28.40.19 Meight (2) Maintrum Haight The design does not comply with the Height Overlay Map at 9.0m as well as the additional limit of two strongs. (3) Restrictions for a Datafacted House with a Flat or Shallow Roof	ISSUE DATE:	
	subtracting 2.5m from the 12.0m Height Overlay Maximum Building Height.	height of 7.2m for a detached house with a flat roof. (C)The design does not comply with maximum two storeys.	The design also does not comply with the permitted maximum building height of 7.2m for a detached house with a flat root.		
Main Pedestrian Entrance Height	MAIN PEDESTRIAN ENTRANCE HEIGHT = 1.0M	MAIN PEDESTRIAN ENTRANCE HEIGHT = 0.6M	MAIN PEDESTRIAN ENTRANCE HEIGHT = 0.1M		
Building Length	BUILDING LENGTH = 17.0m	BUILDING LENGTH = 17.0m	BUILDING LENGTH = 17.0m		
Building Depth	ZBL 10.10.40.30 Building Depth (1) Meanmum Building Depth The design follows the permitted maximum building depth of 17.0m for a semi-detached/detached house and does not	ZBL 10.20.40.20 Building Length (1) Maximum Building Length If Required Lot Frontage is in Specified Range	ZBL 10.20.40.20 Building Length (1) Maximum Building Length If Required Lot Frontage is in Specified Range		
	17.3m for a semi-device device house and does not comply with the 14.0m maximum building depth for a triplex.	The design follows the permitted maximum building depth of 17.0m for a detached house.	The design follows the permitted maximum building depth of 17.0m for a detached house.		
Setbacka	SIDE YARD SETBACK = 0.9m	SIDE YARD SETBACK = 1.2m AND 3.5m	SIDE YARD SETBACK = 1.55m AND 1.5m	01 NOV 6, 2022 ZOMING REVIEW	
	ZBL 10.10.40.70 Setbacks (3) Meimum Side Yard Setback	ZBL 10.20.40.70 Setbacka (3) Mnimum Side Yard Setback	ZBL 10.20.40.70 Setbacks (3) Minimum Side Yard Setback	NG. DATE DESCRIPTION	
	The design follows the minimum side yard settack of 0.0m for a semi-datachedidatached house and does not comply with the 1.2m aide yard setback for a fourples.	The design complex with the minimum side yard setteack of 0.9m if the required minimum lot frontage is 6.0m to tess than 12.0m	The design compliae with the minimum side yard setback of 1.2m if the required minimum lot frontage a 12.0m to less them 15.0m	HOUSING OPTION:	
Landscaping	FRONT YARD SOFTSCAPE = 65% ZBL 10.5.50.10 Landscaping	FRONT YARD SOFTSCAPE = 76% (75% REQUIRED) REAR YARD SOFTSCAPE = 43.3% (56% REQUIRED)	FRONT YARD SOFTSCAPE = 79% (75% REQUIRED) REAR YARD SOFTSCAPE = 75.8% (50% REQUIRED)		
	(1) <u>Error Yand Landscaping</u> The design does not comply with the regularment for 25% of the foot yard landscaping to be wolt landscaping. The design provides 65% with landscaping.	286: 19.5.50.10 Landscaping COL Rear Your Fol Landscaping for Residential Buildings Other Them an <u>Apartment Rubles</u> The design does not comply with the requirement for 50% of the war you't tendaciping bits wolf bedreaping. <i>Alternative complexes</i> with a grown not or reasons of the universe court, post and does could eccentrate		COMPLIANCE CHART	
Other		28L 10.20.40.50 Decks, Platforms and Amerities (1) Platforms at or Above the Second Storey of a Detected House	2BL 10.20.40.50 Decks, Platforms and Amenities (1) Platforms at or Above the Second Storay of a Datached House	PROJECT: REPOLIENCE THE VELODIRE ECKLE: DRAWING NO:	
		(A) The design does not comply with the requirement for there to be no more than one platform on each of the front, rear and each side of the detached house; and (B) The design does not comply with the requirement that the	(A) The design does not comply with the requirement for there to be no more than one platform on each of the front, near and each side of the detached house; and (8) The design does not comply with the requirement that the		
		maximum area of each platform is 4.0 square metres.	maximum area of each platform is 4.0 square metres.	1000	
			COMPLIANT WITH ZBL 569-2013	AYYY	

### What are the hesitations?

I haven't looked at this work, need to better understand it to get the details right

## You can effectively control where fourplexex will be feasible through the zoning standards

- Council endorsing four units as-of-right across the City *does not mean you have lost all control*
- Fourplexes will not start popping up left and right on all postage sized lots
- The details will be in the zoning by-law that Staff will work on that is what requires extensive consultation with Housing Panel + expert stakeholders

## Victoria, B.C. example shows that details are what is most relevant

"Victoria was the first B.C. municipality to **adopt a policy to allow up to six units** on a single-family lot with the aim of adding housing that's more affordable than a single-family home and more spacious than a condo. But **in the four months since it took effect, there have been no applications** for multi-unit housing."

Vancouver Sun, August 8, 2023

### What are the hesitations? Okay, why 4 units, why not do 3 units?

## Mississauga's own commissioned report found that 3-unit rental new builds are not feasible



### Okay, what should we do?

## You can effectively control where fourplexes will be feasible through the zoning standards

- 1. Council *endorse allowing 4 units as-of-right* on all single family lots in the City of Mississauga
- 2. Council direct staff to *prepare a zoning bylaw in consultation* with the *Housing Panel* and hold a *public information session*.
- 3. Council direct staff to report back with a recommended zoning by-law in Q1 2024

## Thank you!