Welcome to TRREB's
2022 Market Outlook
& 2021 Year in Review
Virtual Event

Kevin Crigger, TRREB President







2022 Market Outlook& 2021 Year in Review

Highlights of the Report

John DiMichele, TRREB CEO



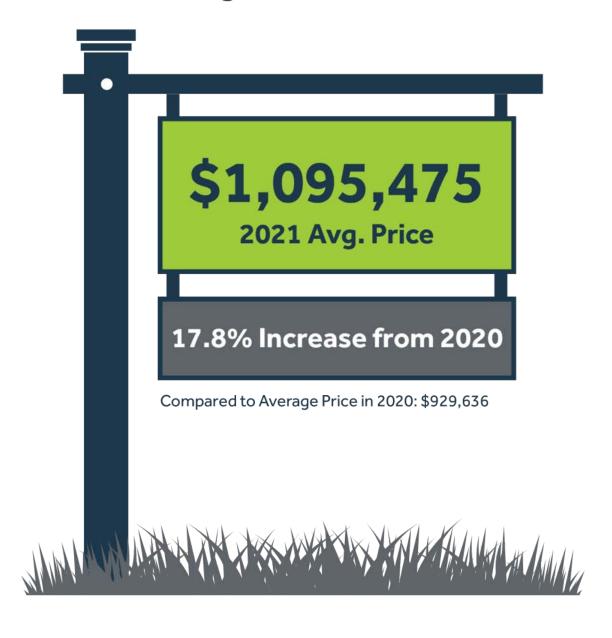


Where Price, Sales and Listings are Headed



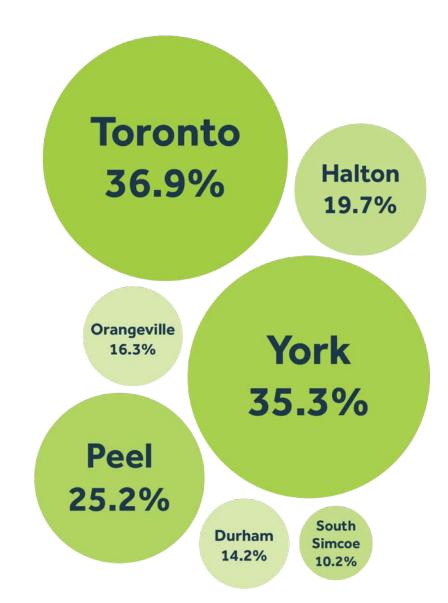


Record Average Price Near \$1.1M

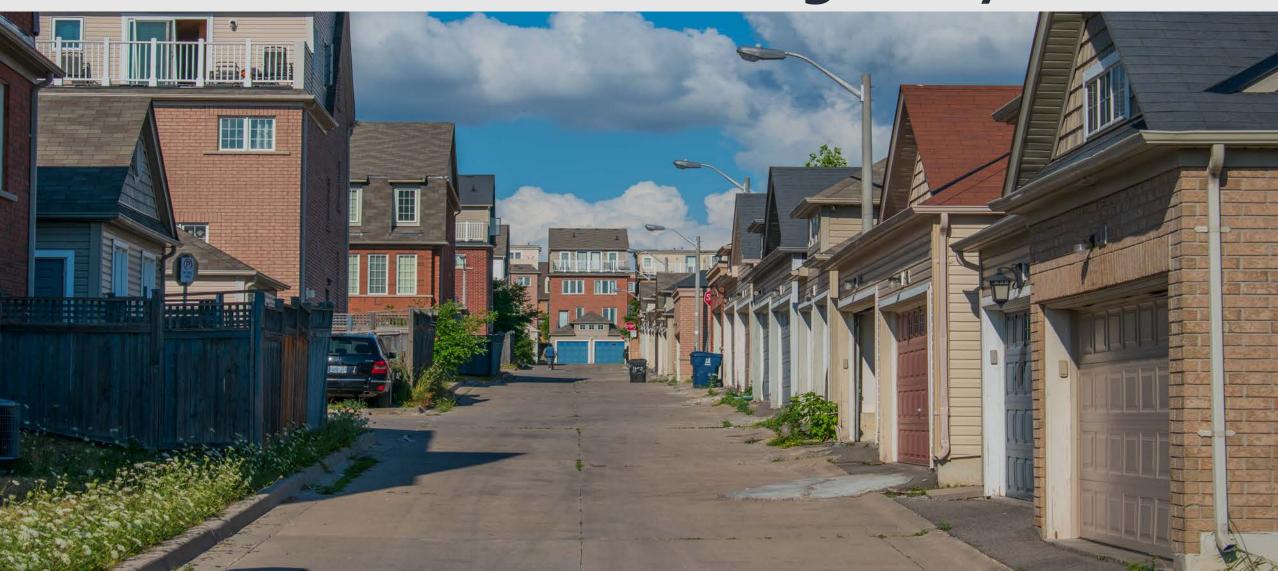


Strong Sales Growth Across the GTA

A resurgent condo segment resulted in very strong sales in Toronto.



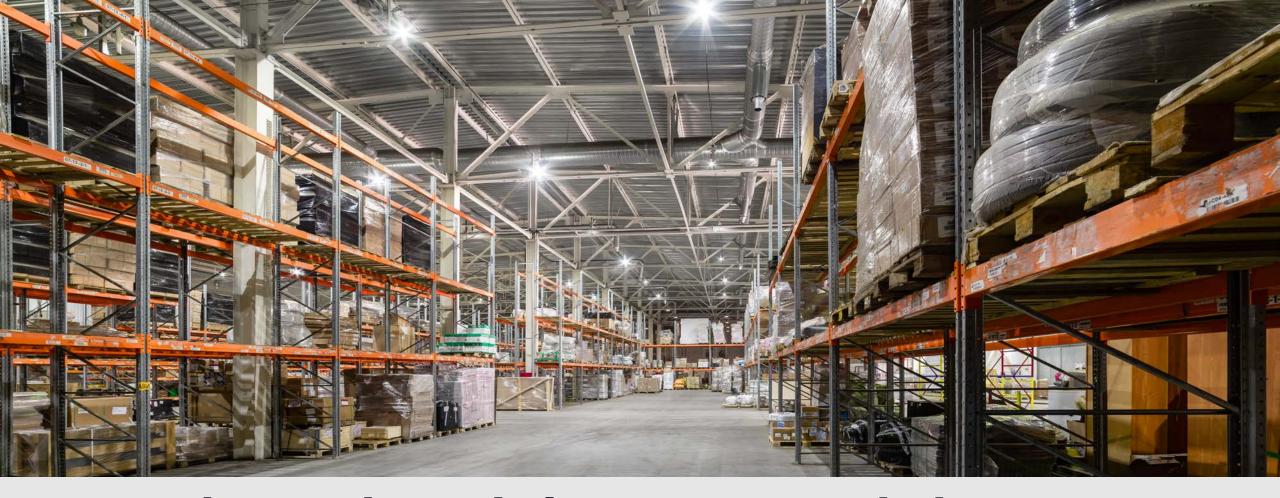
Demand Isn't Going Away



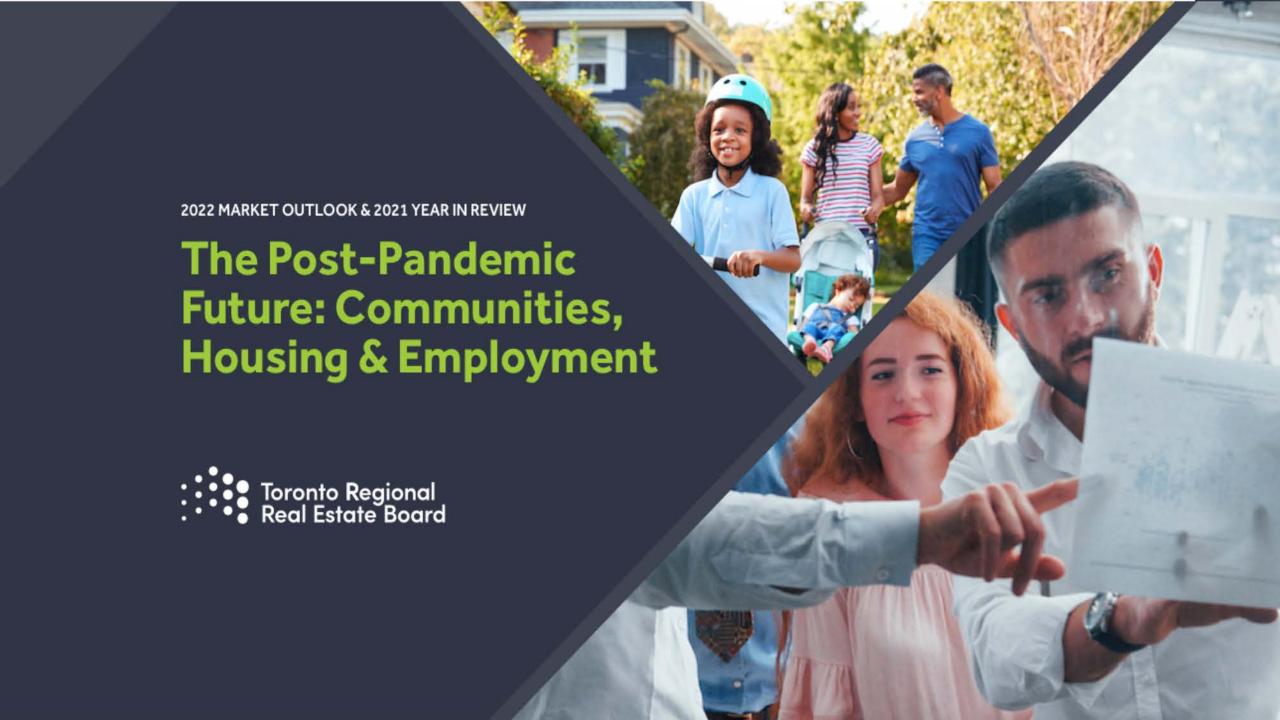


Moving Back to In-Person





Why Industrial Spaces Led the Way







Buying and Selling Intentions

Sean Simpson, Ipsos Senior Vice President





Methodology

Both surveys were conducted through Ipsos online I-Say panel among residents aged 18+ in the 416 and 905 regions.

Respondents were allowed to complete both studies if they met the qualifying criteria for each study

Full sample was weighted according to the 2016 Statistics Canada census data by gender, age, and region in order to accurately reflect the actual distribution of Ontarians within this region.

<u>Homebuyers</u> study was surveyed from November 17 -29, 2021.

<u>Homeowners</u> study was surveyed from November 23 -December 20, 2021. Homebuyers study: total of 1,000 likely homebuyers.

- •Homebuyers defined as 'likely' to buy a home in the next 12 months.
- •Total sample of 3,718 respondents had to be screened.

Homeowners study: total of 2,500 homeowners living in the GTA.

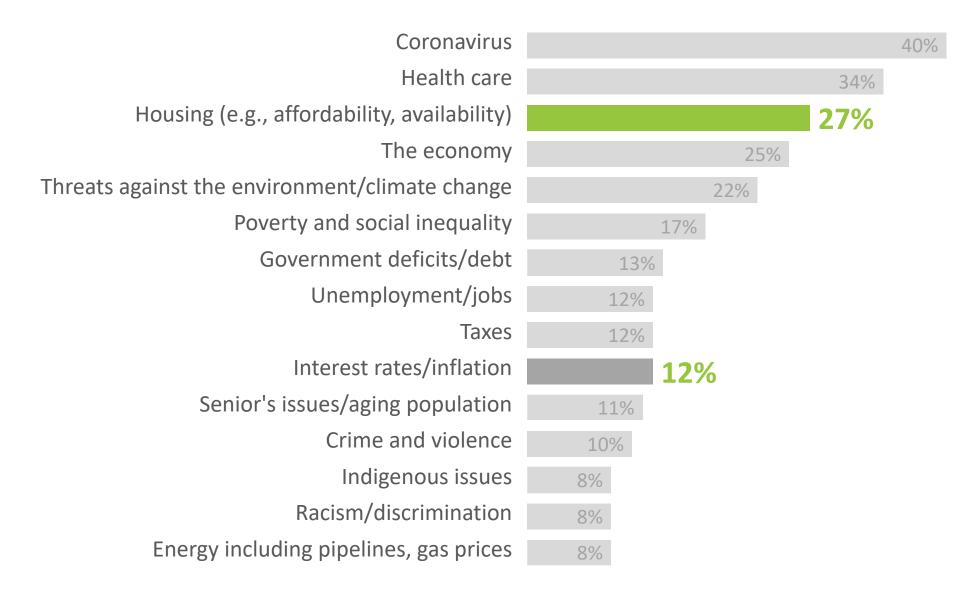
• Includes an over-sample of n=1,000 recent owners who have purchased within the last year.

The accuracy of Ipsos online polls is measured using a credibility interval. Results are within a certain margin of what the results would have been had every homeowner in the GTA been polled.

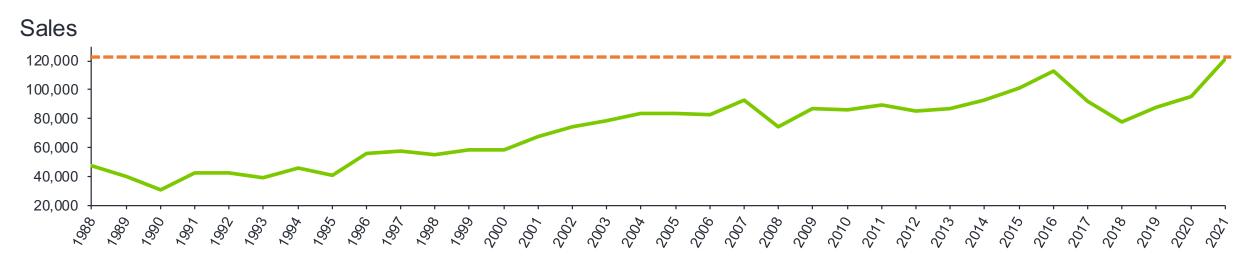
The homebuyers study results are accurate within +/- 3.5 percentage points.

The homeowners study results are accurate within +/- 2.2 percentage points.

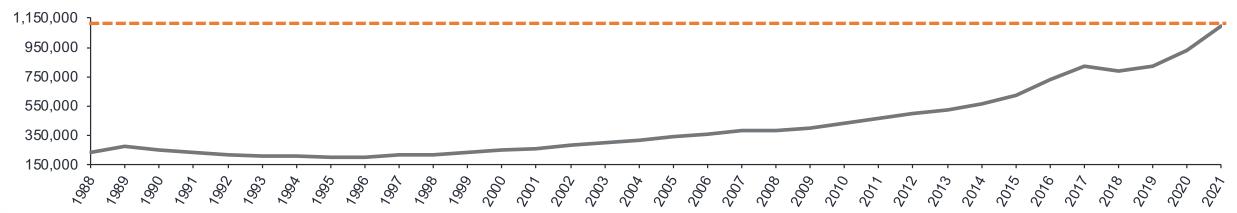
Top Issues at End of 2021 (Mentioned in Top 3)



Sales and Average Price Reached New Records



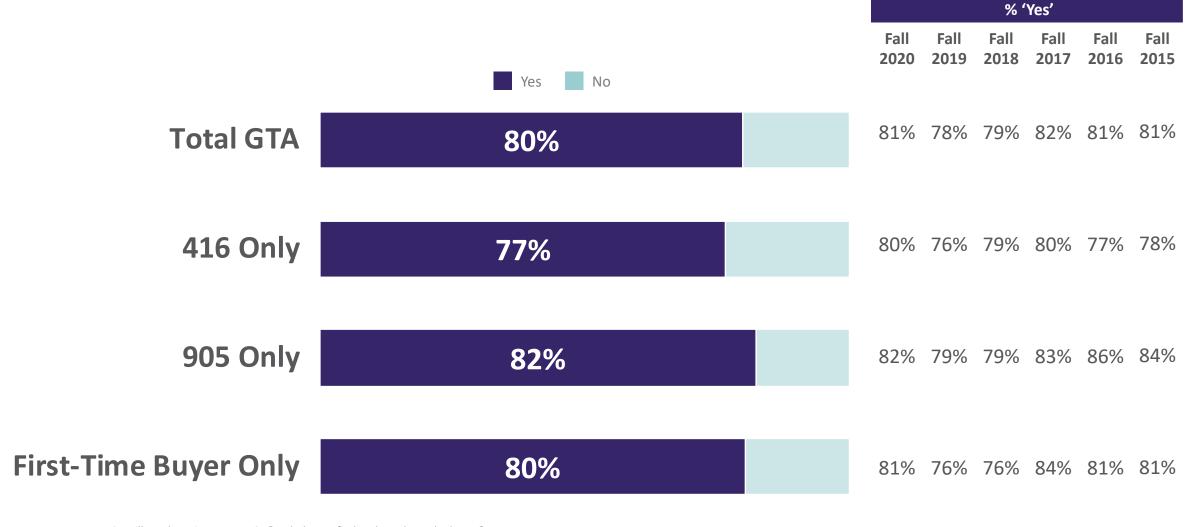
Average Price



Source: Toronto Regional Real Estate Board



REALTOR® Usage Among Likely Buyers

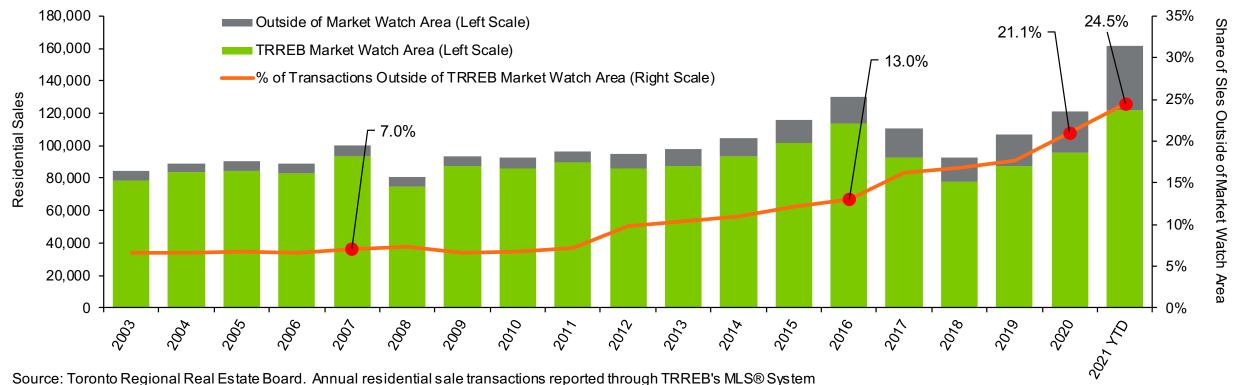


^{13.} Will you be using a REALTOR® to help you find and purchase the home?

Base: Likely to Purchase. Fall 2021 (n=1,000); 416 (n=463); 905 (n=537); First Time Home Buyers (n=364). Fall 2020 (n=1,000); 416 (n=471); 905 (n=529); First Time Home Buyers (n=407). Fall 2019 (n=1,000); 416 (n=489); 905 (n=511). Fall 2018 (n=1,001); 416 (n=462); 905 (n=539) First Time Home Buyers (n=373). Fall 2017 (n=1,000); 416 (n=472); 905 (n=528) First Time Home Buyers (n=360). Fall 2016 (n=1,001); 416 (n=324); 905 (n=369). Fall 2015 (n=1000); 416 (n=450); 905 (n=400); First Time Home Buyers (n=360); Spring 2015 (n=768), 416 (n=347); 905 (n=312); First Time Home Buyers (n=360)

Share of TRREB Sales Outside of GTA Increasing

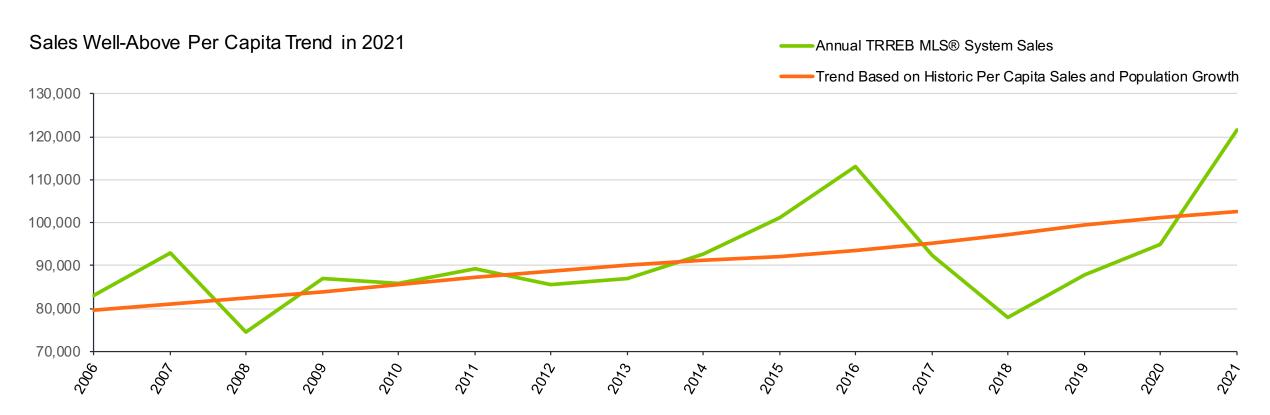
Total Residential Sales







2021 Sales Were Well-Above the Per Capita Norm



Source: TRREB



Immigration Spiked to a Record Level in Q3 2021

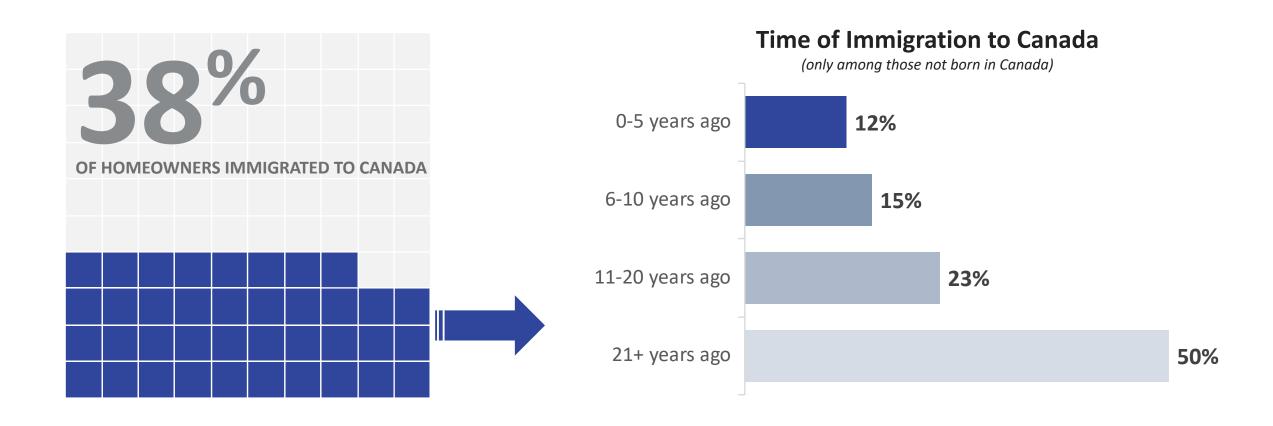
Ontario Immigration Surpassed the Previous 2019 Peak in 2021



Source: Statistics Canada



Homeowners who Immigrated to Canada



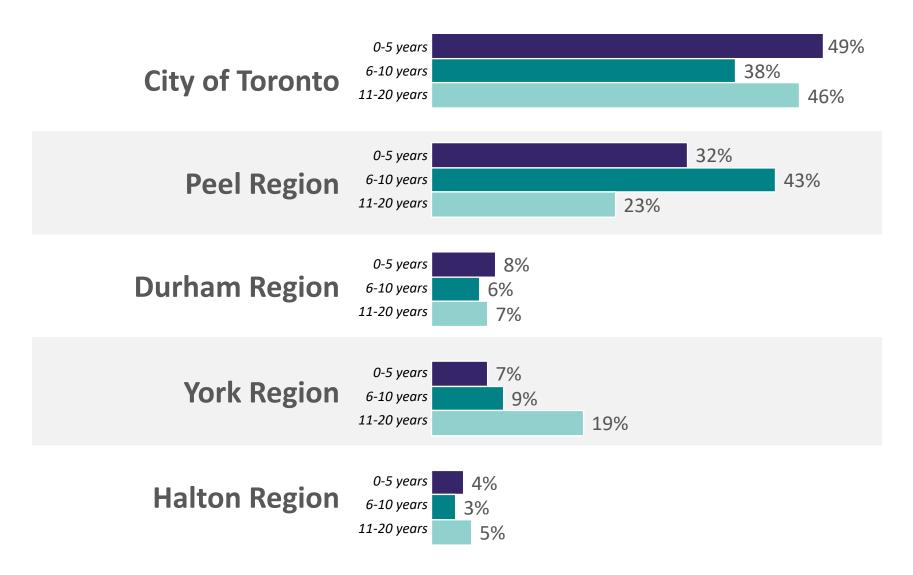
Q.S2. Were you born in Canada or did you immigrate to Canada from another country?

Base: All Respondents Fall 2021 (n=2,500);

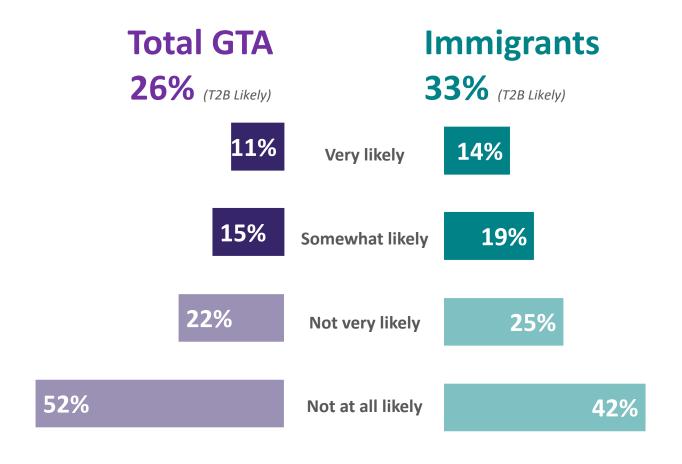
Q.S3 In what year did you immigrate to Canada?

Base: Immigrated to Canada Fall 2021 (n=917)

Immigrant Homeowners by Region and Tenure in Canada



Likelihood To Purchase A Home



Estimated Purchase Price

(AVERAGE PRICE)

Total \$839,042

Immigrant Homebuyers \$935,962



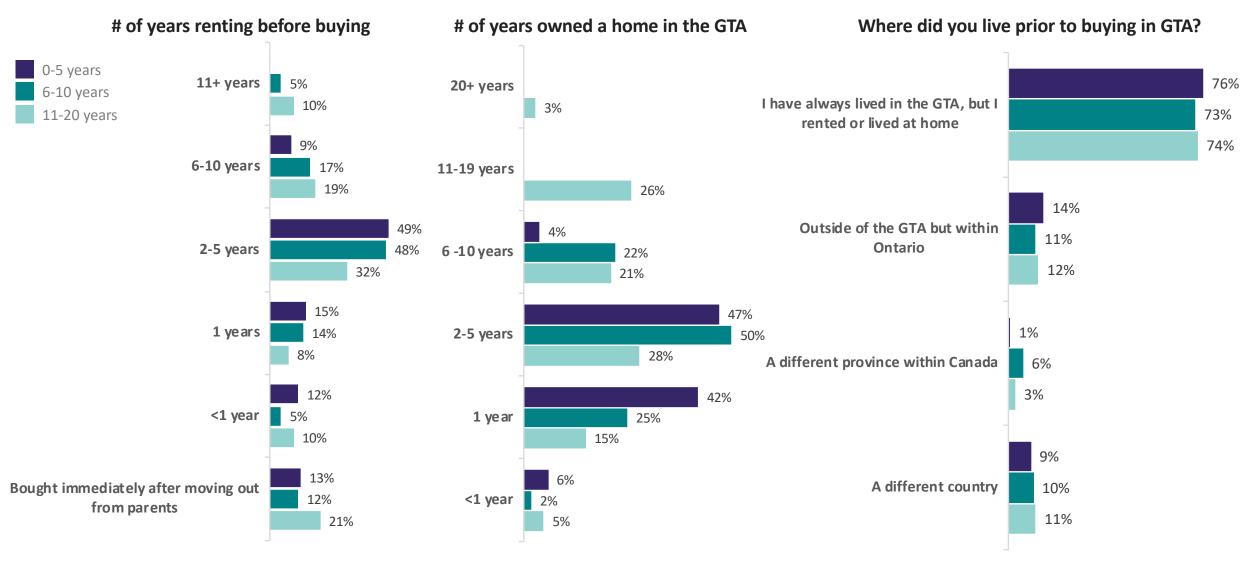
Q.1. How likely are you to purchase a home in which to live over the next year?

Base: All respondents, including incompletes and those disqualified. Fall 2021 (n=3718); Immigrated to Canada (n=1227)

7. What do you think the purchase price of this home will be?

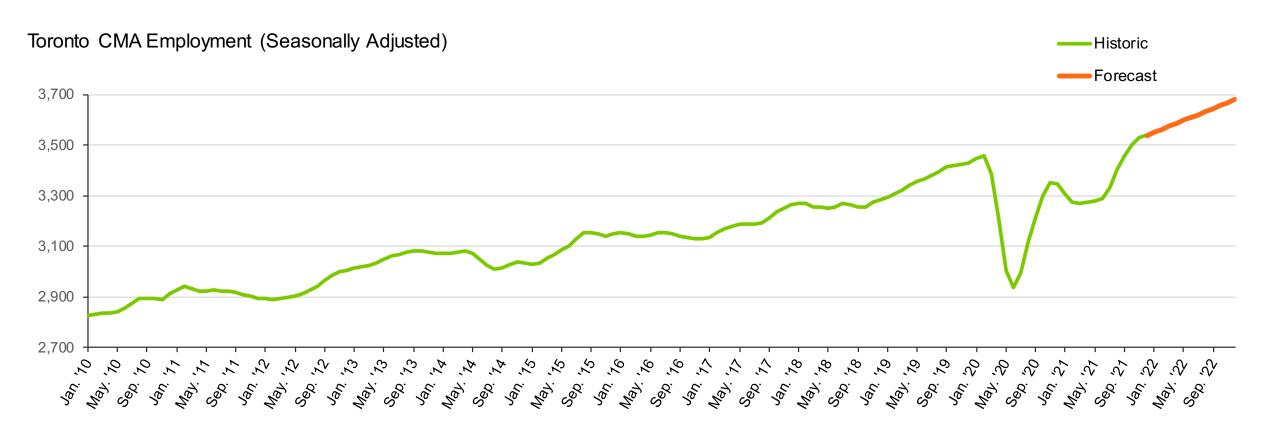
Base: Likely to Purchase. Fall 2021 (n=1000); Immigrated to Canada (n= 434)

Journey Towards GTA Home (Immigrated to Canada)



Q6B. For how long did you rent a home before buying? Base: Immigrated to Canada 20 years or less. 0-5 years(n= 110), 6-10 years (n=130), 11-20 years (n=210) Q6C. For how many years have you owned a home in the GTA? Base: Immigrated to Canada 20 years or less. 0-5 years(n= 110), 6-10 years (n=130), 11-20 years (n=210) Q6D. Where did you live prior to buying a home in the GTA? Base: Immigrated to Canada 20 years or less. 0-5 years(n= 110), 6-10 years (n=130), 11-20 years (n=210)

Job Growth Has Been Strong in High-Paying Sectors



Source: Statistics Canada; TRREB Forecast



Borrowing Costs Will Trend Upward in 2022

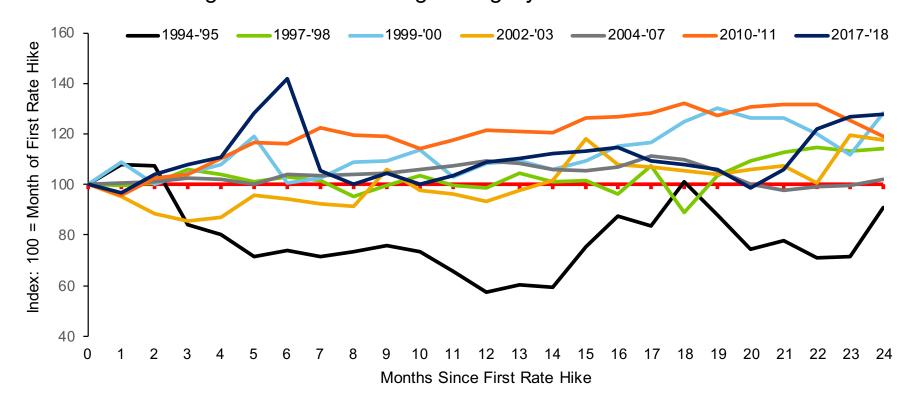






Potential Impact of Higher Rates on Sales

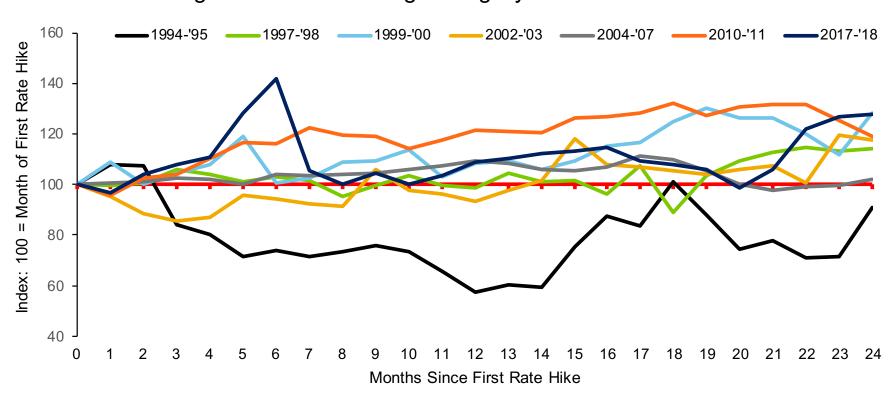
Sales Trend During Last Seven BoC Tightening Cycles





Potential Impact of Higher Rates on Sales

Sales Trend During Last Seven BoC Tightening Cycles



Average Sales Decline

-11%

Average Sales Level After 24 Months

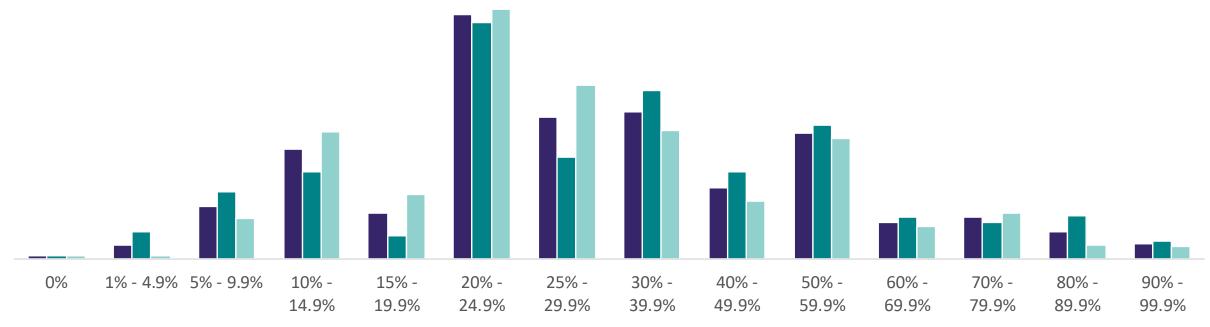
+14%



Future Down Payment Percentage (Among Those Who Will Need a Mortgage)

*Note: '416' and '905' indicate the region in which respondent intends to buy, not where they currently live

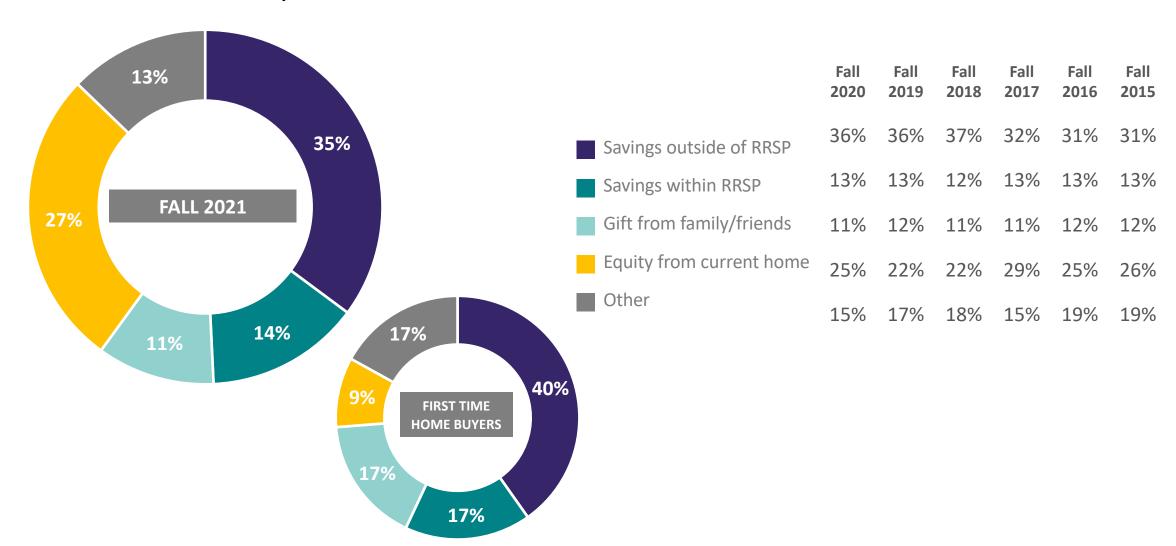
	MEAN						
	Fall 2021	Fall 2020	Fall 2019	Fall 2018	Fall 2017	Fall 2016	Fall 201
Total	31.0%	30.4%	30.1%	29.9%	31.4%	27.6%	27.8%
416	32.5%	30.6%	31.2%	31.8%	30.7%	25.8%	28.7%
905	29.8%	29.9%	29.3%	29.2%	22.3%	30.8%	27.2%



^{8.} What percentage of your purchase price will be covered by a down payment towards a mortgage?

Base: Planning to use mortgage with home purchase. Fall 2021 (n=721); 416 (n=335); 905 (n=386). Fall 2020 (n=793); 416 (n=288); 905 (n=372). Fall 2019 (n=798); 416 (n=391); 905 (n=407). Fall 2018 (n=831); 416 (n=385); 905 (n=446); Fall 2017 (n=1000); 416 (n=176); 905 (n=109); First Time Home Buyers (n=285). Fall 2016 (n=1001); 416 (n=324); 905 (n=369); First Time Home Buyers (n=524). Fall 2015 (n=825); 416 (n=379); 905 (n=344); First Time Home Buyers (n=436)

Source of Down Payment



^{9.} What will be your source(s) of down payment? Please indicate the share of your down payment that will come from each of the sources below. Base: Planning to use mortgage with home purchase. Fall 2021 (n=721); First-time homebuyers (n=287). Fall 2020 (n=793); First-time homebuyers (n=337). Fall 2019 (n=798); First-time homebuyers (n=328). Fall 2018 (n=831); First-time Homebuyers (n=311). Fall 2017 (n=741); First-time Homebuyers (n=336). Fall 2016 (n=762); First-time Homebuyers (n=444)

TRREB Sales Outlook

Market Driver

Per Capita Sales Above Trend

Increased Immigration

Labour Market Conditions

Borrowing Costs

Impact











TRREB Sales Outlook

Market Driver

Per Capita Sales Above Trend

Increased Immigration

Labour Market Conditions

Borrowing Costs

Impact

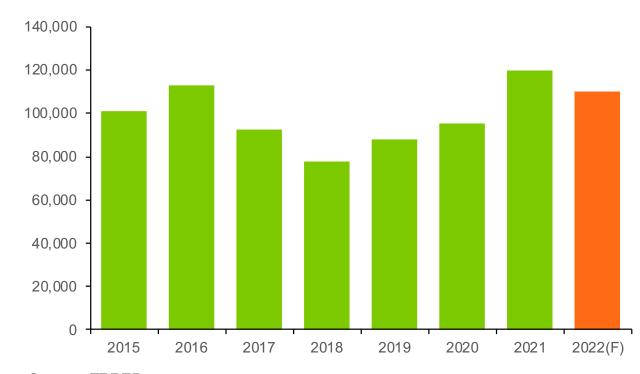








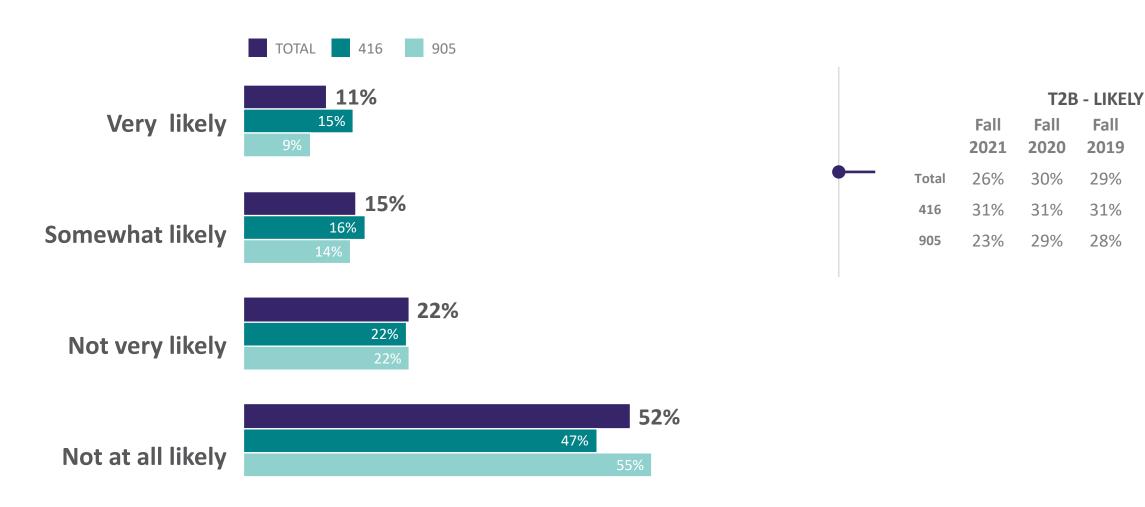
TRREB Sales Outlook



Source: TRREB



Likelihood To Purchase A Home



^{1.} How likely are you to purchase a home in which to live over the next year?

Base: All respondents, including incompletes and those disqualified. Fall 2021 (n=3718); 416 (n=1439); 905 (n=2279); Fall 2020 (n=3217); 416 (n=1456); 905 (n=1761); Fall 2019 (n=4333); 416 (n=1799); 905 (n=2534). Fall 2018 (n=4060); 416 (n=1366); 905 (n=2694). Fall 2017 (n=3974); 416 (n=1645); 905 (n=2329). Spring 2017 (n=3981); 416 (n=1649); 905 (n=2332). Fall 2016 (n=3,774); 416 (n=1,475); 905 (n=2,299). Fall 2015 (n=3451); 416 (n=1518); 905 (n=1933);

Fall

2018

29%

37%

26%

Fall

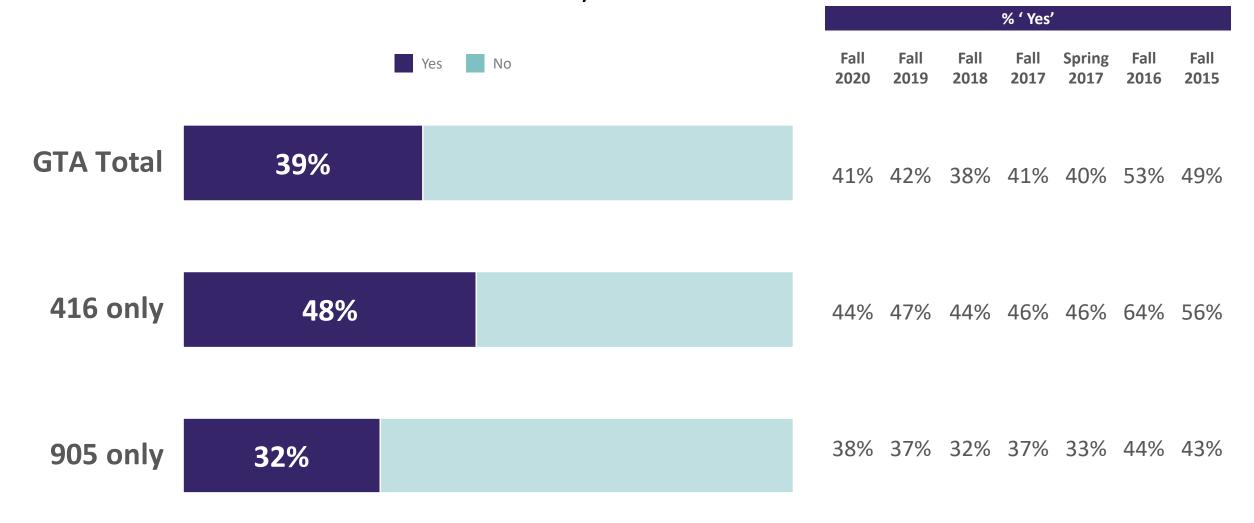
2017

26%

28%

25%

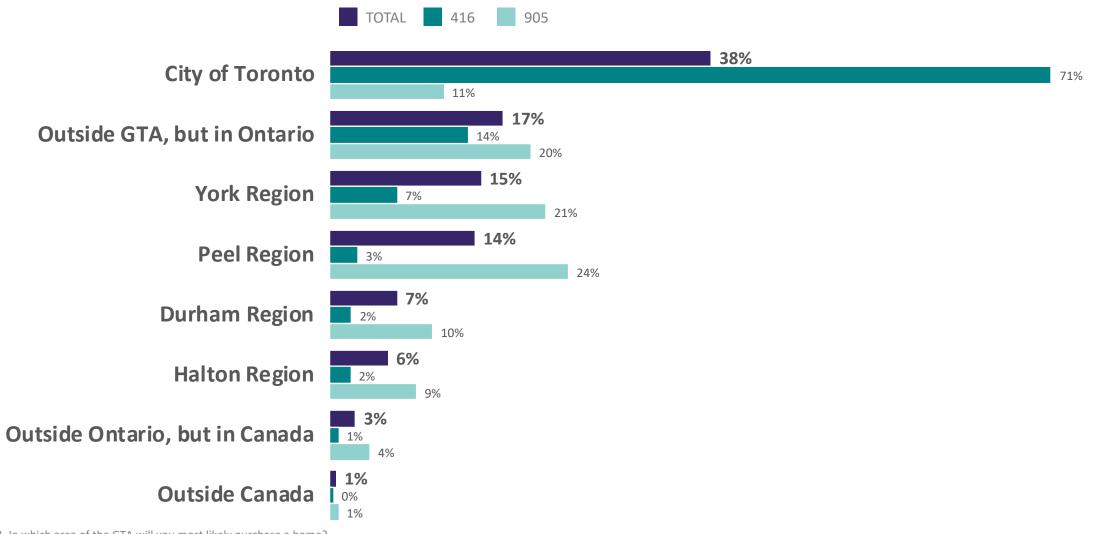
Incidence of First-Time Home Buyers



^{3.} Will you be a first-time home buyer?

Base: Likely To Purchase. Fall 2021 (n=1,000); 416 (n=463); 905 (n=537). Fall 2020 (n=1000); 416 (n=471); 905 (n=529). Fall 2019 (n=1,000); 416 (n=489); 905 (n=511). Fall 2018 (n=1,001); 416 (n=462); 905 (n=539). Fall 2017 (n=1,000); 416 (n=472); 905 (n=528). Spring 2017 (n=1376); 416 (n=781); 905 (n=595). Fall 2016 (n=1,001); 416 (n=455); 905 (n=546). Fall 2015 (n=1000); 416 (n=490); 905 (n=510); Spring 2015 (n=768); 416 (n=387); 905 (n=381).

Area Most Likely to Purchase Home

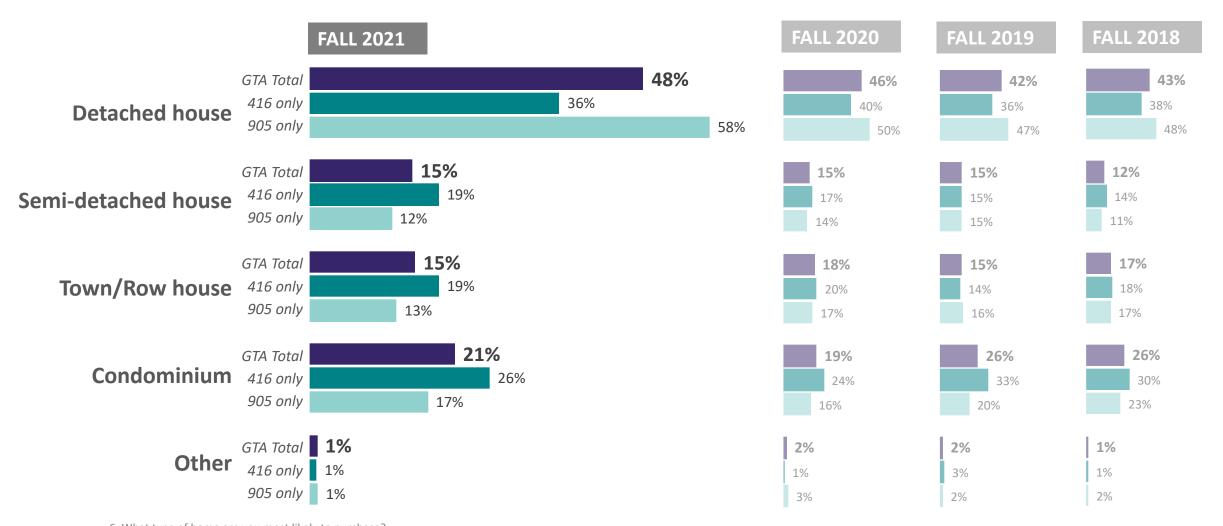


^{4.} In which area of the GTA will you most likely purchase a home?

Base: Likely To Purchase. Fall 2021 (n=1,000); 416 (n=463); 905 (n=537); Fall 2020 (n=1000); 416 (n=471); 905 (n=529); Fall 2019 (n=1000); 416 (n=489); 905 (n=511). Fall 2018 (n=1001); 416 (n=462); 905 (n=539). Fall 2017 (n=1000); 416 (n=472); 905 (n=538). Spring 2017 (n=1376); 416 (n=781); 905 (n=595). Fall 2016 (n=1,001); 416 (n=455); 905 (n=546). Fall 2015 (n=1000); 416 (n=490); 905 (n=510)

Type of Home Most Likely to Purchase

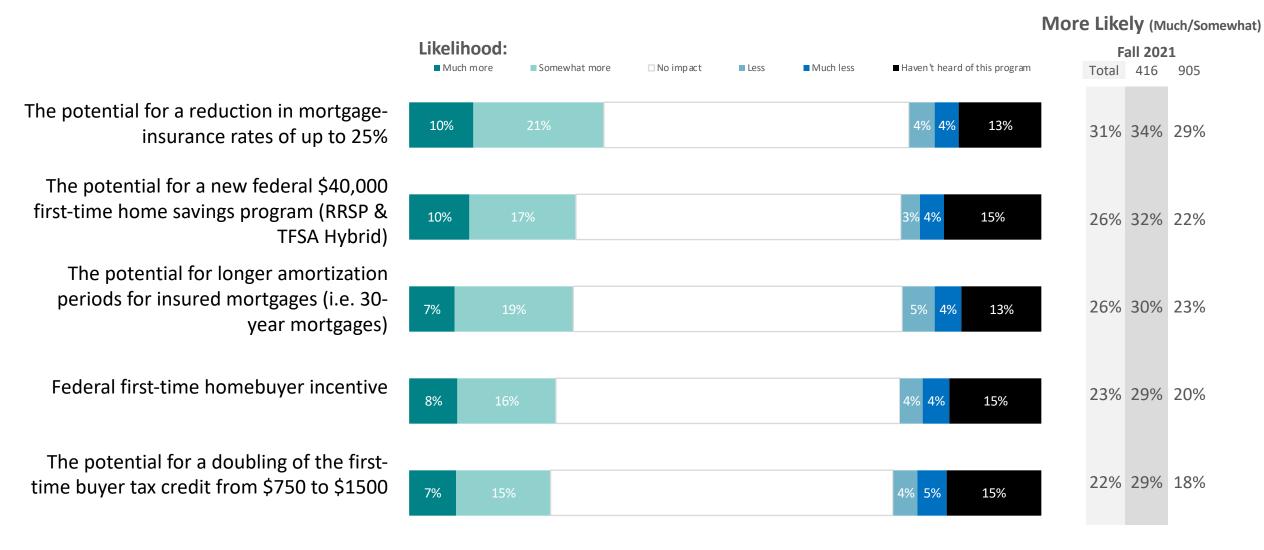
*Note: '416' and '905' indicate the region in which respondent intends to buy, not where they currently live



6. What type of home are you most likely to purchase?

Base: Likely To Purchase. Fall 2021 (n=1,000); 416 (n=463); 905 (n=537); Fall 2020 (n=1000); 416 (n=471); 905 (n=529); Fall 2019 (n=1000); 416 (n=489); 905 (n=511). Fall 2018 (n=1001); 416 (n=462); 905 (n=539). Fall 2017 (n=100; 416 (n=472); 905 (n=528). Spring 2017 (n=1376); 416 (n=338); 905 (n=327). Fall 2016 (n=1,001); 416 (n=324); 905 (n=369). Fall 2015 (n=1000); 416 (n=450); 905 (n=400); Spring 2015 (n=768), 416 (n=347); 905 (n=312);

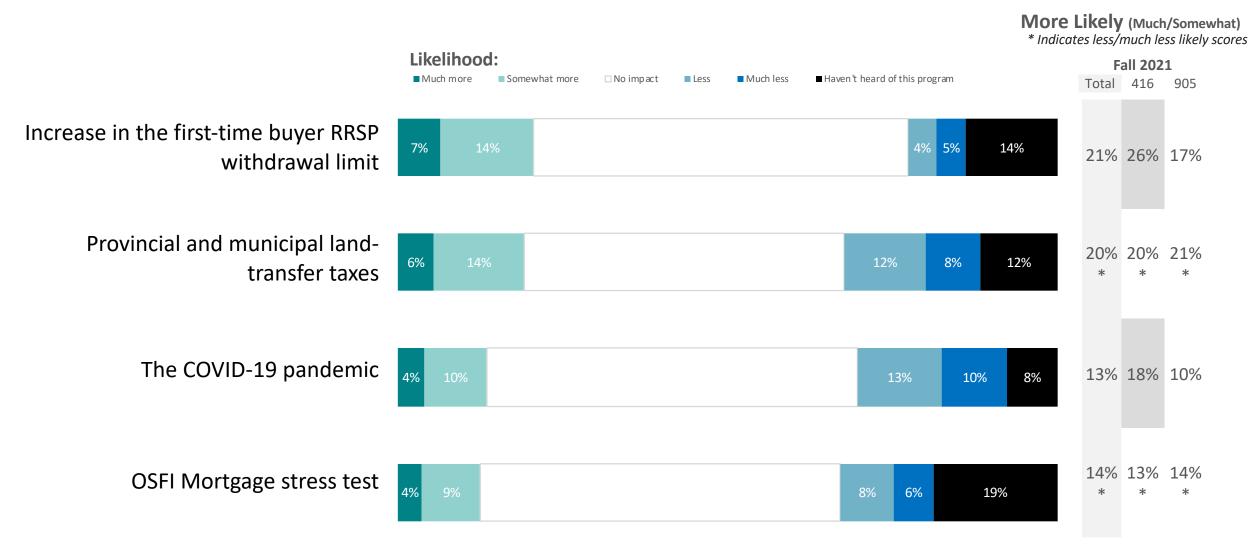
Impact of Programs/Policies on Home Purchase Intent in N12M



Q1C. Will the following government programs/policies make you more or less likely to purchase a home over the next 12 months?

Base: All respondents, including incompletes and those disqualified. Fall 2021 (n=3629); 416 (n=1411); 905 (n=2218); Fall 2020 (n=3157); 416 (n=1432); 905 (n=1725); Fall 2019 (n=4333); 416 (n=1799); 905 (n=2534); Spring 2019 (n=1502); 416 (n=736), 905 (n=766).

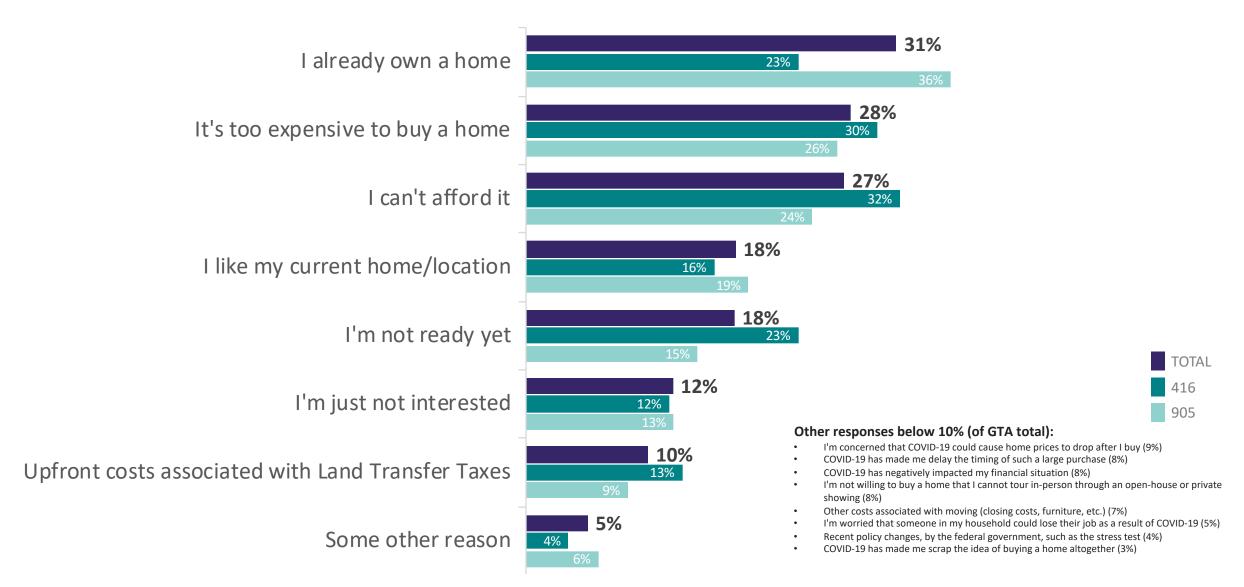
Impact of Programs/Policies on Home Purchase Intent in N12M



Q1C. Will the following government programs/policies make you more or less likely to purchase a home over the next 12 months?

Base: All respondents, including incompletes and those disqualified. Fall 2021 (n=3629); 416 (n=1411); 905 (n=2218); Fall 2020 (n=3157); 416 (n=1432); 905 (n=1725); Fall 2019 (n=4333); 416 (n=1799); 905 (n=2534); Spring 2019 (n=1502); 416 (n=736), 905 (n=766).

Reasons for Not Planning to Purchase a Home in Next Year



^{2.} Why are you not planning on purchasing a home over the next year?

Base: Not likely to purchase a home in which to live over the next year. Fall 2021 (n=438); 416 (n=168); 905 (n=270).

Talk of Foreign Buyers and Speculators Ramping Up

Ontario to raise tax on foreign homebuyers amid inaction from federal Liberals

JEFF GRAY > QUEEN'S PARK REPORTER

RACHELLE YOUNGLAI >

PUBLISHED DECEMBER 15, 2021 UPDATED DECEMBER 16, 2021

Source: Globe & Mail

Toronto councillor pushes for speculation tax to cool 'insanity' of escalating real estate prices











Ontario brought in speculation tax in 1974 but later modified it, then scrapped it



Farrah Merali · CBC News · Posted: Dec 06, 2021 4:00 AM ET | Last Updated: December 6, 2021



The Foreign Buyer Has Been Making Headlines for Years



The 'foreign investor' voted Canadian Press business newsmaker of the year

It's the first time since the survey began in 2003 that the business newsmaker of the year wasn't a specific person.



Source: Toronto Star



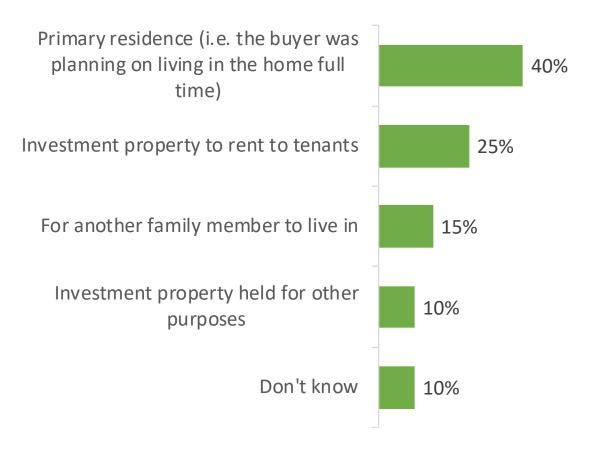
Total buyers' rep transactions acting on behalf of foreign buyers'	1,061	4.9% of all TRREB members transactions
Total buyers' rep transactions over the past 12 months	21,669	involve foreign buyers

Region of Brokerage	Halton	Peel	Simcoe	Toronto	York	Durham
% involving foreign buyer	6%	4%	3%	5%	6%	1%

Q.2 Of the [...] transaction(s) where you acted as the buyer's representative, what number of these transactions involved a foreign buyer (i.e. not a Canadian citizen or permanent resident)? Base: Respondents with at least one transaction in past year (n=2968)
Q.1 In how many transactions (i.e. a property was sold) over the past 12 months did you act as the buyer's representative? Base: All respondents (n=3518)

Purpose of Home Purchase

Primary use of Property

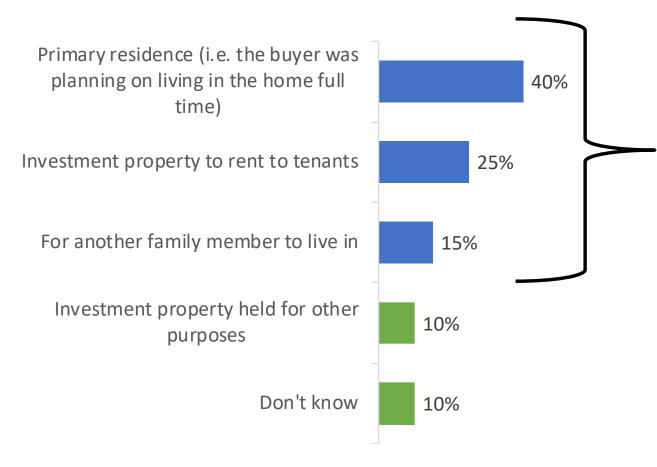


Q.7 Was this home being purchased as a - Total

Base: Member transactions involving a foreign buyer (n=911) Q.8 As an investment property, was the foreign buyer primarily planning to – Total

Purpose of Home Purchase

Primary use of Property



In 2016, 80 per cent of foreign buyers were purchasing a home for themselves to live in, another family member to live in, or to rent out to someone else in need of a home.

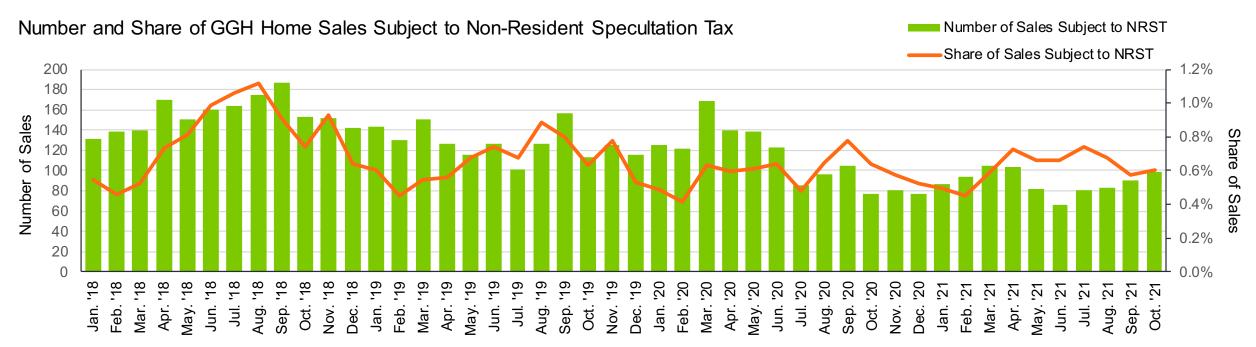
Q.7 Was this home being purchased as a – Tota

Base: Member transactions involving a foreign buyer (n=911

Q.8 As an investment property, was the foreign buyer primarily planning to – Total

Base: Member transactions involving a foreign buyer where home is purchased as investment property (n=911)

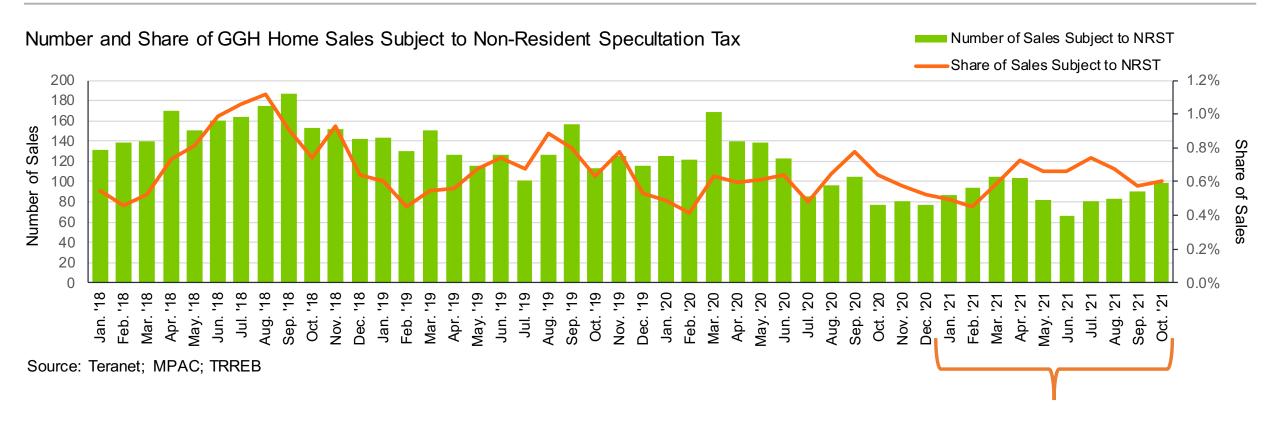
Foreign Buying Activity Remains Low



Source: Teranet; MPAC; TRREB



Foreign Buying Activity Remains Low



How would market conditions change if we had no sales subject to the NRST?



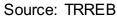
MOI with: 0.91

MOI without: 0.92



Speculative Activity Remains Lower Than 2016/'17







Speculative Activity Remains Lower Than 2016/'17



MOI with: 2.69

MOI without: 2.77

1.12

1.16

0.87

0.89



The REAL Problem is Lack of Inventory



Source: TRREB

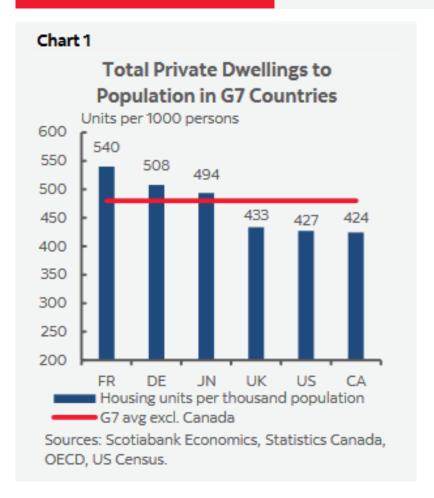


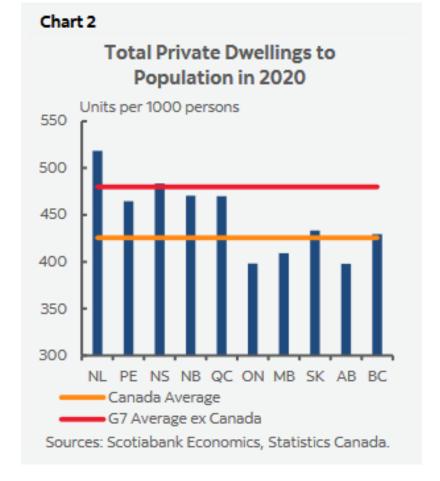
The REAL Problem is Lack of Inventory

Scotiabank...

GLOBAL ECONOMICS

Jean-François Perrault SVP & Chief Economist Scotiabank Economics 416.866.4214 jean-francois.perrault@scotiabank.com







All Levels of Government Have Acknowledged the Supply Issue

Ford government announces \$45 million to 'cut red tape' and speed up applications for new home construction

Pledging to make "unnecessary delays" in building new homes in the province a thing of the past, Ontario Premier Doug Ford announced \$45 million to create a fund to cut red tape and do away with delays in the approval of new home construction.



Source: Toronto Star

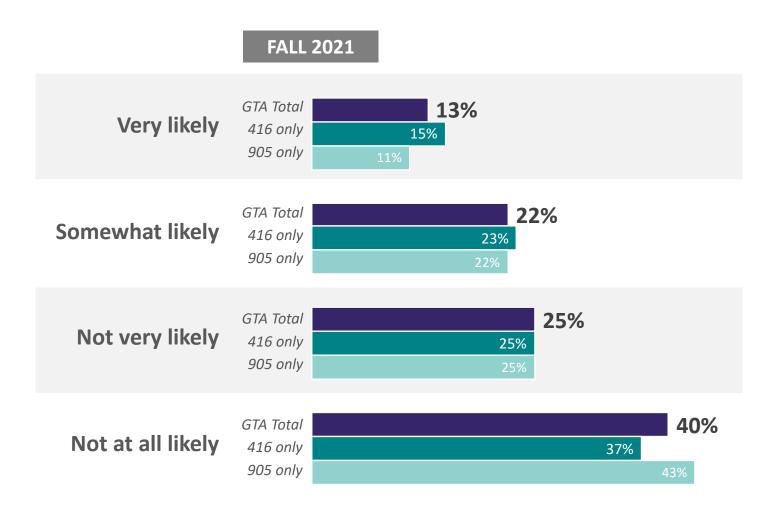


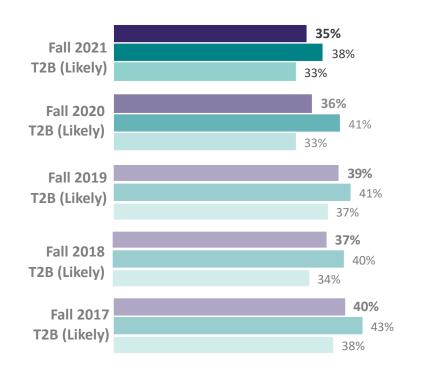
City lays groundwork for expanding housing options to meet the needs of growing city

News Release November 25, 2021

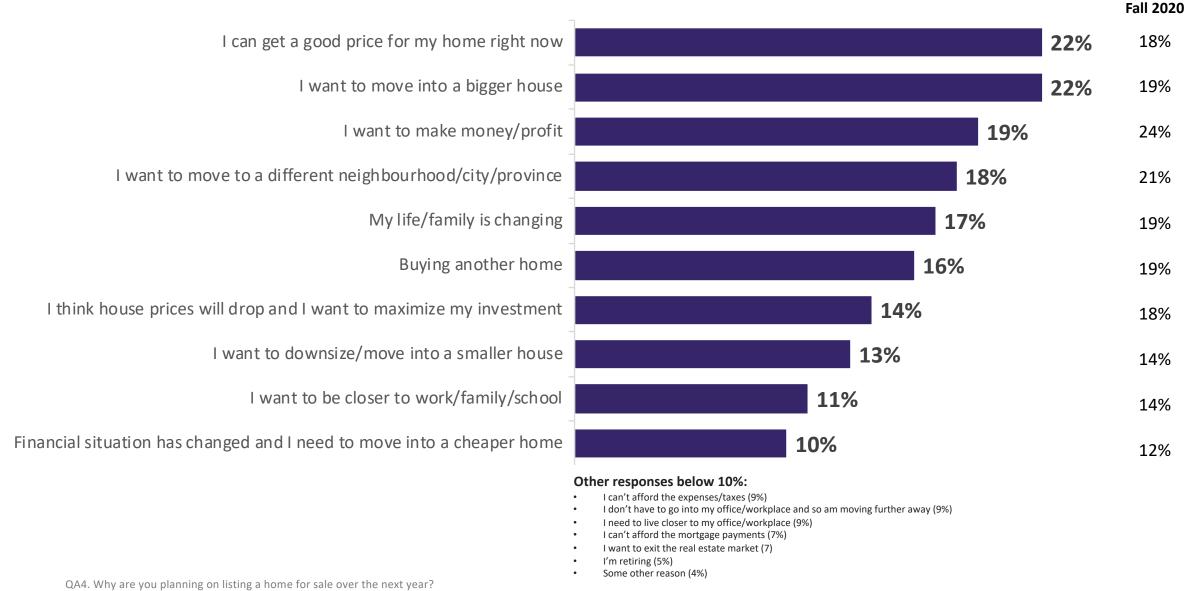


Likelihood of Listing Home For Sale





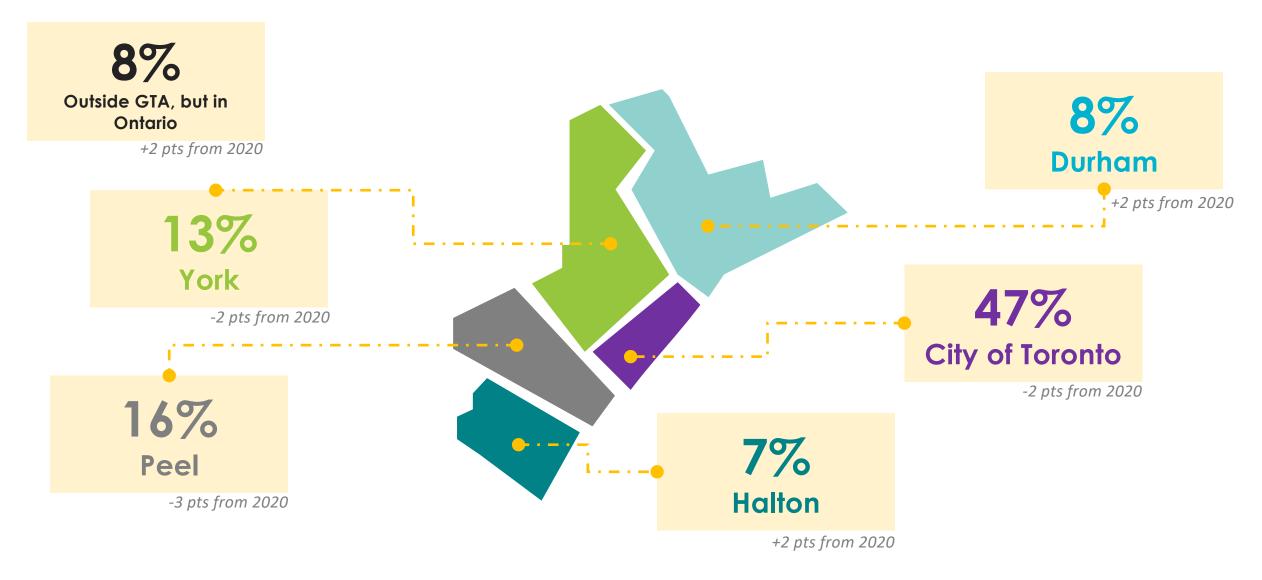
Reasons for Listing Home for Sale



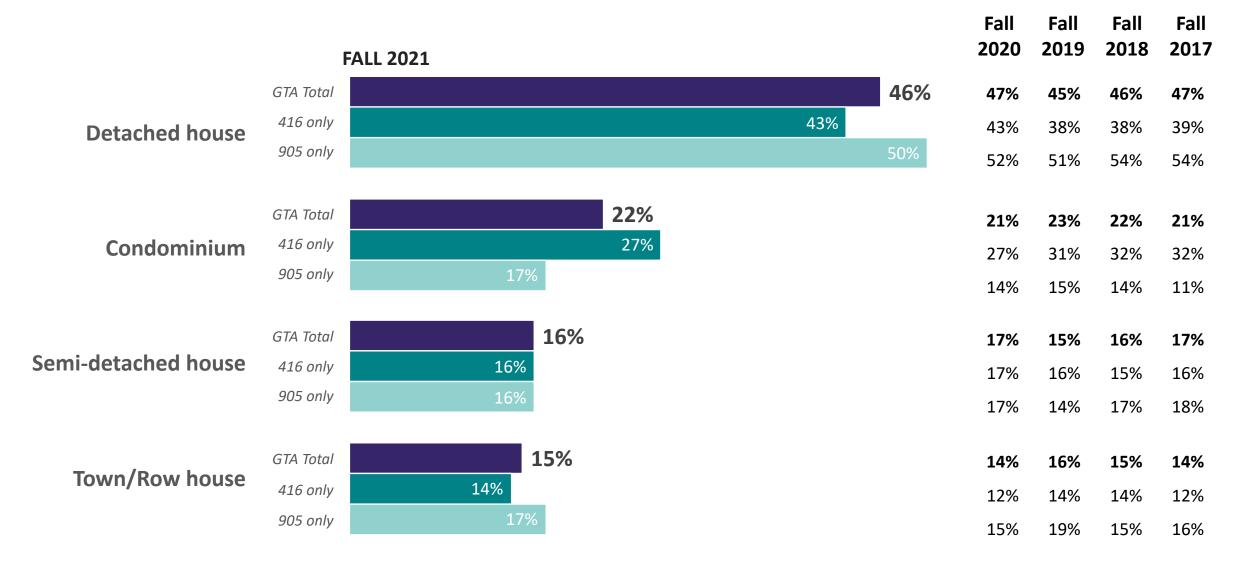
QA4. Why are you planning on listing a home for sale over the next year?

Base: Those who are likely to list their home or investment property for sale over the next year (n=961; 416 n=506; 905 n=455).

Areas in GTA Where Home For Sale is Located



Type of Property For Sale



TRREB Average Price Outlook

Market Driver

Ownership Housing Demand

Lack of Listing Inventory

Unwillingness to List

Qualification Ceiling

Impact

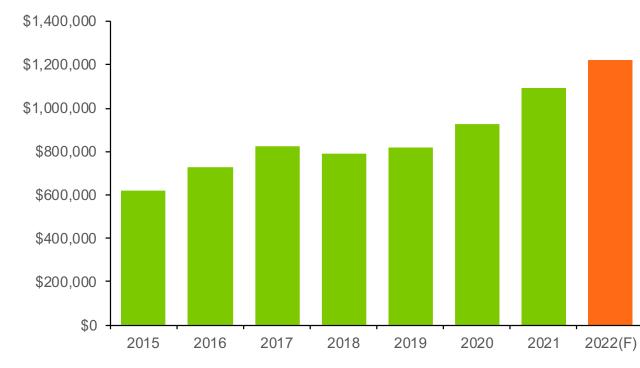








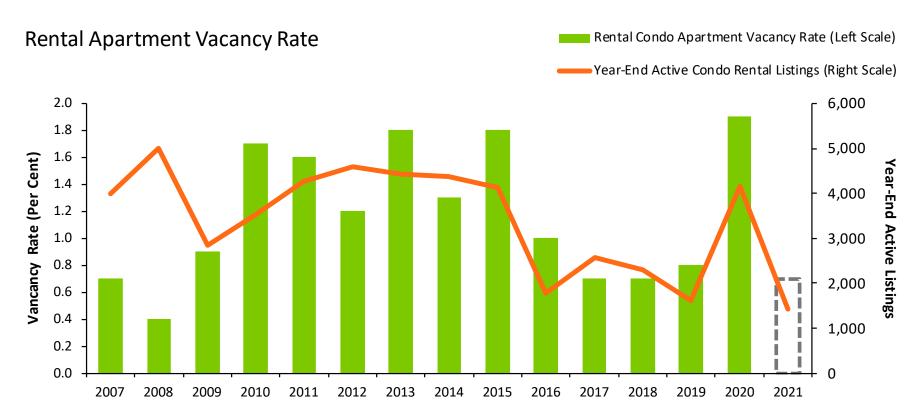
TRREB Average Price Outlook



Source: TRREB



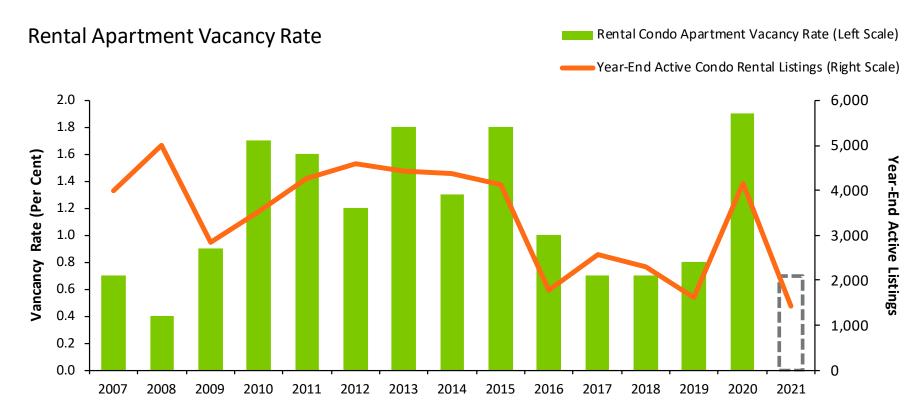
Condo Rental Market Tightened in 2021



Source: CMHC (Vacancy Rates); TRREB (Active Listings)



Condo Rental Market Tightened in 2021



Q4 2021

Average 1- Bedroom Rent

\$2,099 +13.7%

Average 2-Bedroom Rent

\$2,763 +12.6%

Source: CMHC (Vacancy Rates); TRREB (Active Listings)

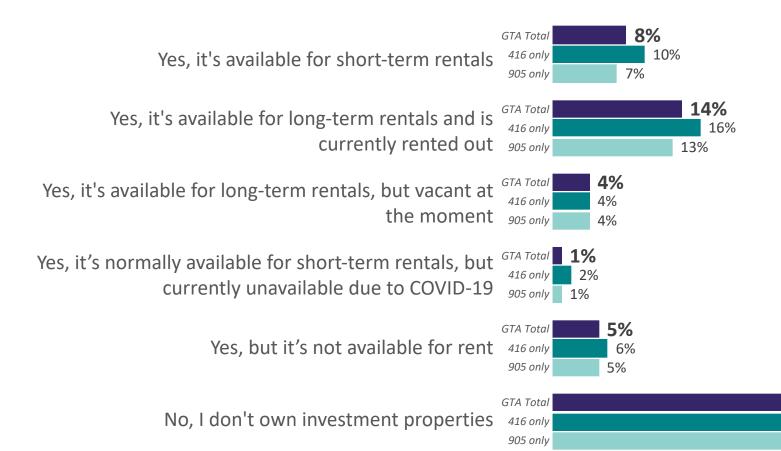


Investment Property Ownership

Average Current Rent/Rate

(Among Those Who Rent Investment Property Out)

	Per Month OR	Per Night
Total	\$1,825 (-\$17)	\$272 (+\$56)
416	\$1,800 (-\$14)	\$310 (+\$156)
905	\$1,850 (-\$31)	\$233 (+\$36)



Q.A2A Do you own property or properties that you hold purely for investment purposes? If you have more than one, think about the investment property you most-recently purchased Base: All Respondents. Fall 2021 (n=2,500); 416 (n=1,197); 905 (n=1,303). Fall 2020 (n=2,472); 416 (n=1,188); 905 (n=1,284). Fall 2019 (n=2,502); 416 (n=1,206); 905 (n=1,296). Q.A2B What is the monthly rent you are charging your tenant?

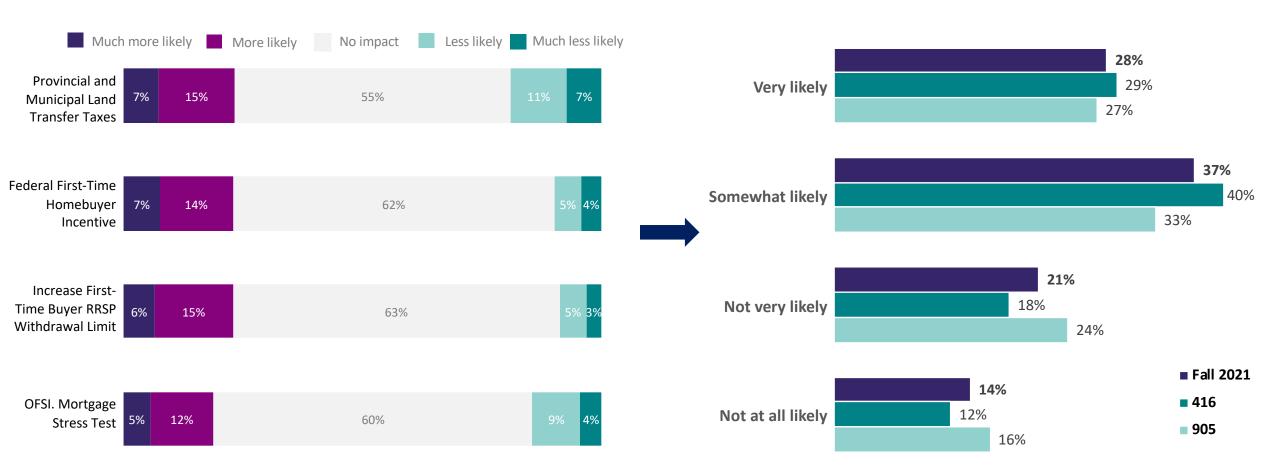
67%

70%

63%

Government Policy and Listing an Investment Property





A3B. Will the following government programs/policies make you more or less likely to list a home for sale over the next 12 months? Base: In Fall 2021, base is those who own an investment property (n=2500); 416 (n=1197), 905 (n=1303).

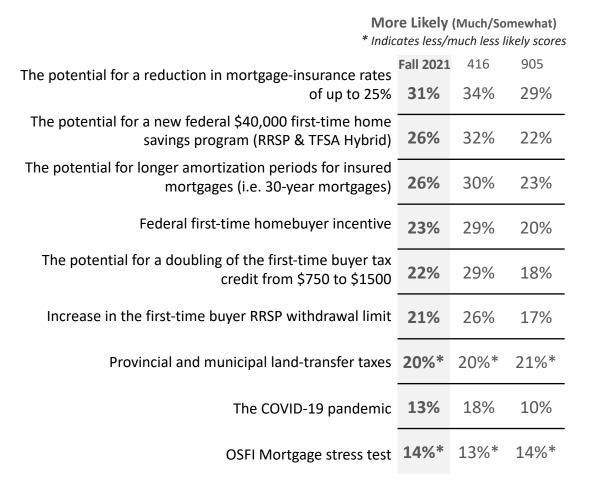
A3A. How likely are you to list an investment property you own for sale over the next year?

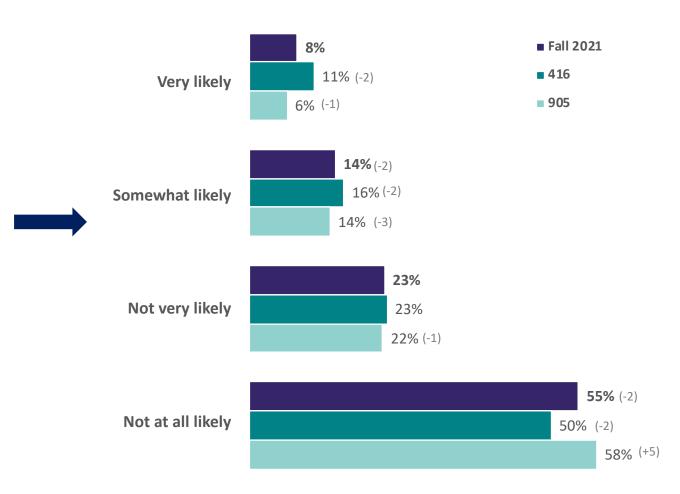
Base: Own an Investment Property. Fall 2021 (n=839): 416 (n=452); 905 (n=387).

Government Policy and Purchasing an Investment Property

Impacts of Government Policy

Likelihood to Purchase an Investment Property





Q.1B How likely are you to purchase a house as an investment property over the next year? Base: All respondents. Fall 2021 (n=3715); 416 (n=1437); 905 (n=2278).

2022 Market Outlook & 2021 Year in Review

Navigating the New Normal

Craig Ruttan,
Toronto Region Board of Trade
Policy Director









IN PARTNERSHIP WITH



Executive and Employee Perspectives on the Post-Pandemic Workplace











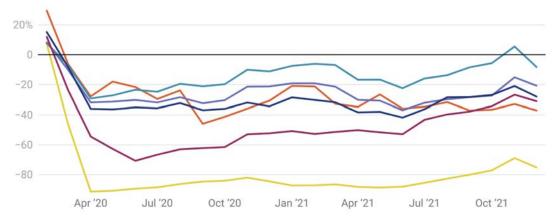
Tracking Downtown Toronto's Recovery

Weekday Workers Volume (% Change from 2019)

Toronto Region Board of Trade Recovery Tracker

Average weekday workers volume by destination. % change from the same month in 2019. Innovation Corridor. Feb 2020 - Dec 2021.

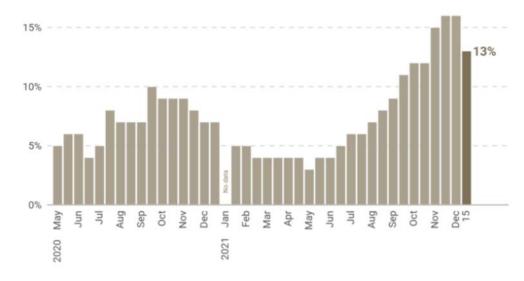




The analysis excludes residents and non-worker visitors in the area analysed. Workers were only counted if they spent a minimum of three hours in the area. All data used by TELUS Insights is fully de-identified, meaning it cannot be traced back to an individual. It is also aggregated into large data pools; ensuring privacy is fully protected at all times. The TELUS Insights platform uses privacy protective methodologies and has achieved Privacy by Design Certification.

Source: TRBOT analysis of Telus Insights data · Created with Datawrapper

Occupancy Index - December 15

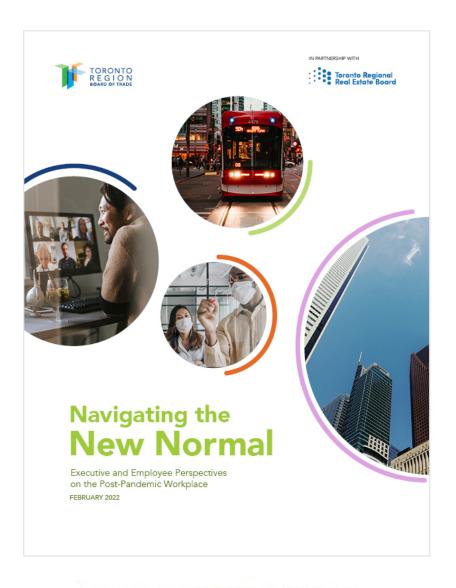


Index calculated as a percentage of pre-COVID occupancy.

The Index % is calculated by dividing the number of employees who have returned to the office by the pre-Covid average weekly occupancy in January 2020. Data was sourced from building managers in Downtown Toronto representing over 55% of the office space and interviews with tenants occupying more than 25%. Disclaimer: SRRA has relied on information supplied by landlords and tenants. While SRRA has made every effort to validate the data it assumes no responsibility for its accuracy.







Approach

TRBOT interviewed 40 business leaders to find out what changes they anticipated for workplace operations and their workforce.

TRREB and Maru Public Opinion polled 800 office workers on their perspectives about working from home and return-to-workplace policies.

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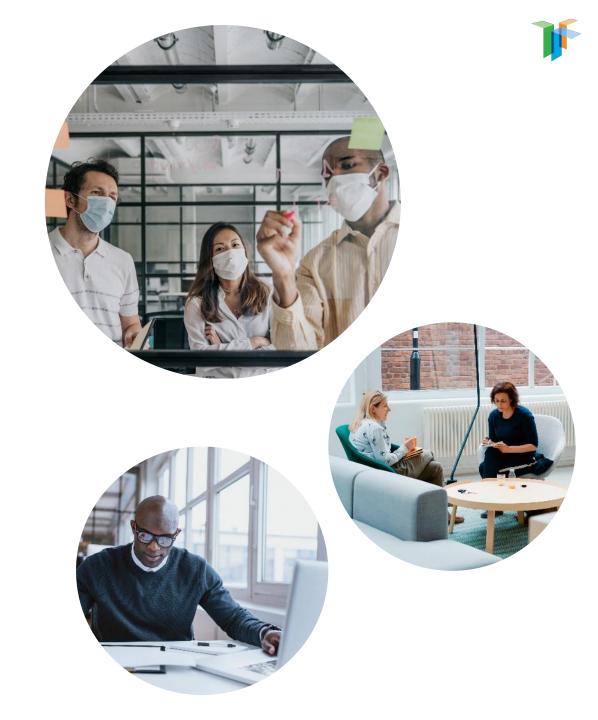


- Pent-up demand for in-person interaction and collaboration
- Central location with abundant amenities still seen as valuable
- Hybrid work models are here to stay:
 - Improve work-from-home experience
 - Train managers on "digital emotional intelligence"



Employees Expect a Different Post-COVID Workplace Culture

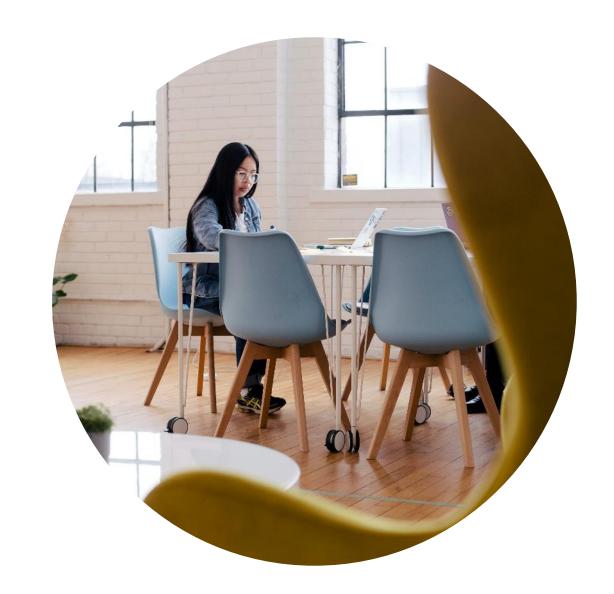
- Employees have significant leverage
- Need to evolve corporate cultures and adopt a people-first mentality
- Increasing "collisions" vital to social recovery





Uncertainty Remains Around Space Needs of Firms

- Shifting employee preferences and employer expectations leading to questions of how much office space firms will need.
- Scenarios being considered by executives:
 - Retaining their existing footprint and adding collaboration spaces
 - Embracing a "poly-centric" office model with regional offices supporting a central HQ
 - Considering sub-leasing their unused office space





Transit Faces Short-Term Challenges and Long-Term Opportunities

- Concerns about reach of existing rapid transit network and last-mile service
- In spite of this ongoing challenge, the future is bright for Toronto's transit network due to major public transit investments and the policies designed to build more homes near transit stations
- Transit-oriented communities, fare integration policies could support increased usage and more demand for services and businesses







Conclusion

A need to adapt:

- Work patterns
- Work culture
- Business space needs
- Transit networks

While the next steps to emerge from this crisis will entail a process of negotiation between employers and workers, our interviews and polling show that there is much common ground between them. 2022 Market Outlook& 2021 Year in Review

A Study of GTA
Pandemic: HomePosted Workers

John Wright,
Maru Public Opinion
Executive Vice President







A Study of GTA Home Posted-Workers

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Methodology

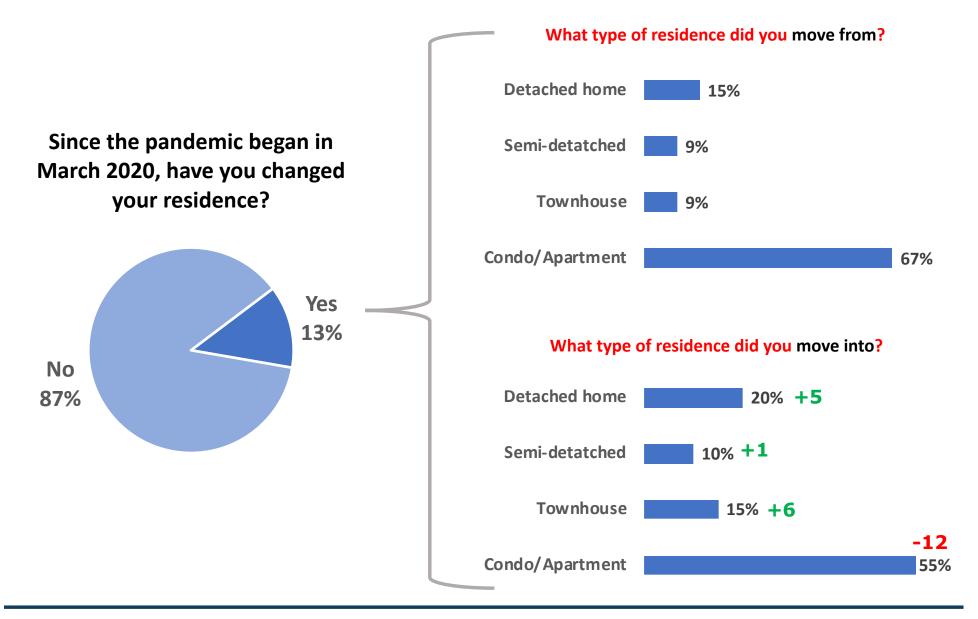
The surveyed audience *excluded*...

- Those who worked from home full-time prior to the pandemic
- Those who currently work outside their home
- Those who are not employed for pay

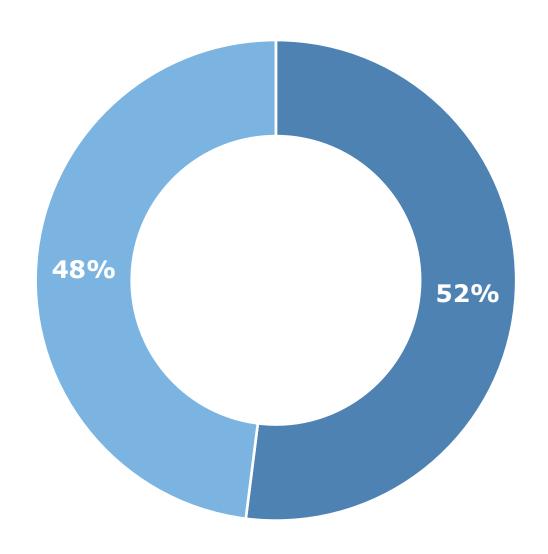
The surveyed audience *included...*

- 794 **GTA employees** *posted to their home to work* since the pandemic began
- These <u>home posted-workers</u> included full-time (60%) and hybrid (40%) workers
- Maru Public Opinion conducted the 10-minute online survey in late
 2021 with results weighted to represent the GTA population

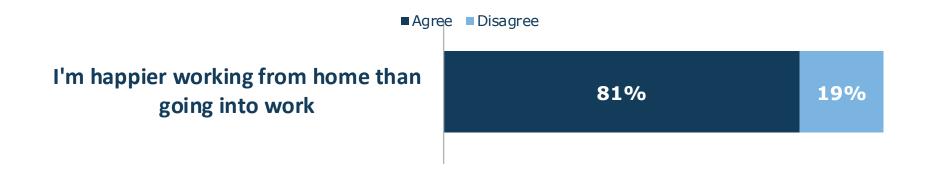
One-in-ten (13%) of the *home posted-workers* say they moved during the pandemic...



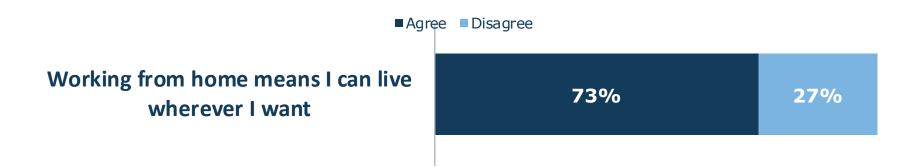
I miss going into work: 48% Strongly: 10%



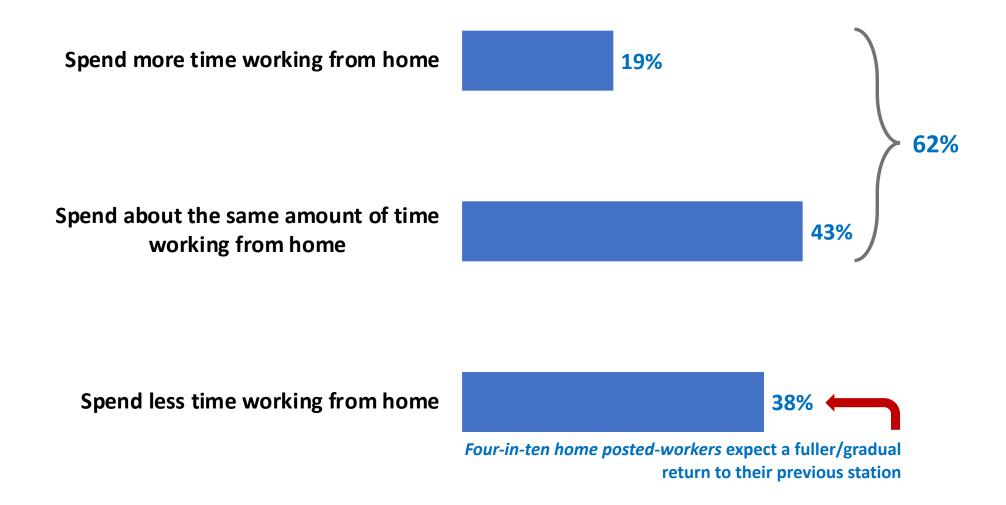
Home posted-workers are enjoying a new lifestyle...



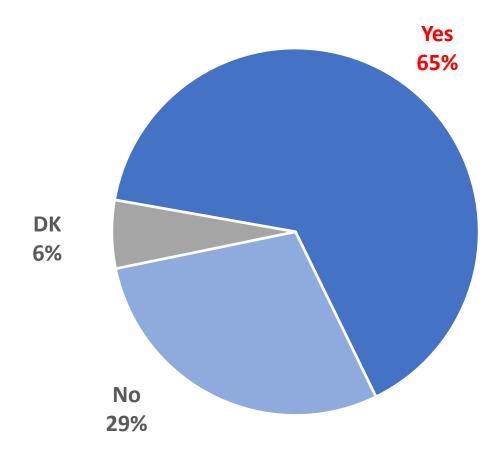
With newfound freedom and flexibility...



And two-thirds (62%) of *home posted-workers* expect to spend *more* or the *same* amount of time working from home over the next six to 12 months...

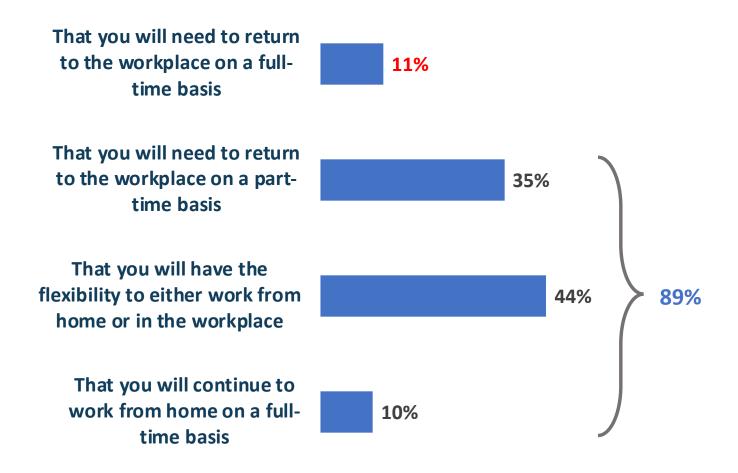


Two-thirds (65%) of *home posted-workers* workers say their employer has communicated to them recently about post-COVID working arrangements...

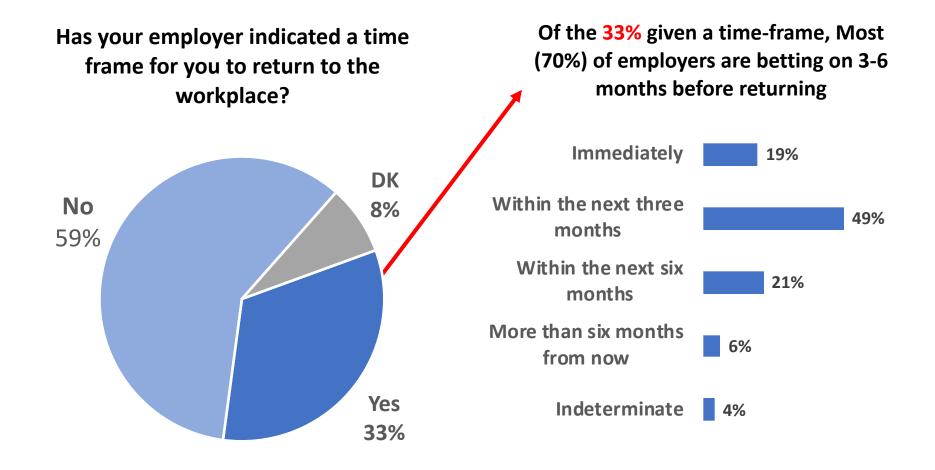


Regardless of recent contact, employers are telling the vast majority (89%) of *home posted-workers* that for post-COVID working arrangements,

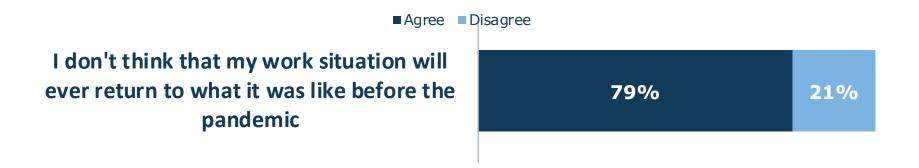
full-time return is not yet a reality:



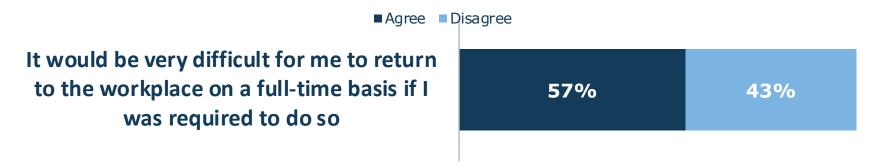
Only one-third (33%) of *home posted-workers* say their employer has indicated a time-frame to return to work...



A profound sense that their working world has been irrevocably altered......

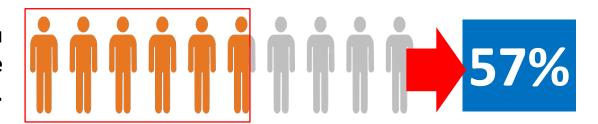


A recognition for many that after so many months of adaptation and structural change...



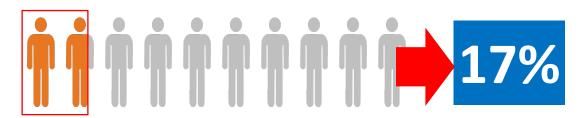
And while a majority (57%) of *home posted-workers* are "comfortable" returning to the workplace

Comfortable are you with returning to the workplace...

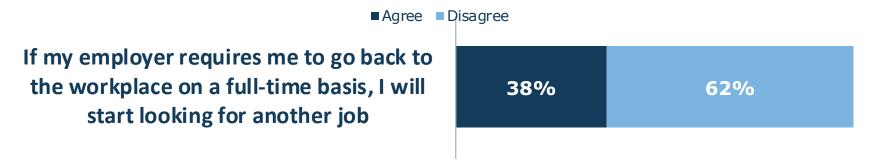


Only one-in-six (17%) are "very comfortable" doing so...

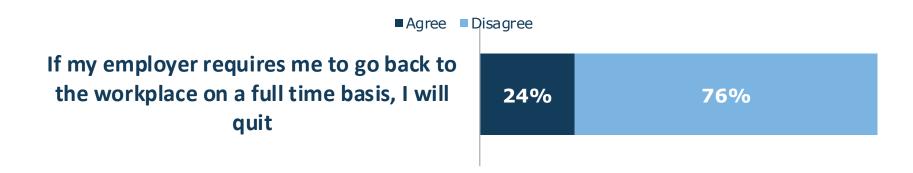
Very comfortable with returning to the workplace...



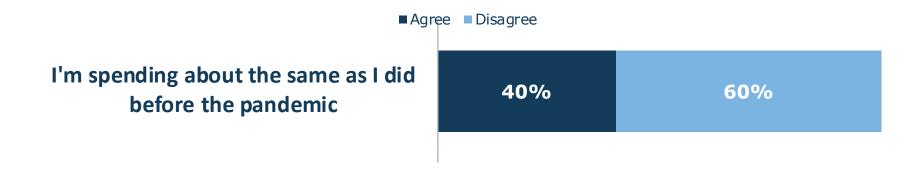
Many *home posted-workers* will have great difficulty being forced back into the previous configuration...



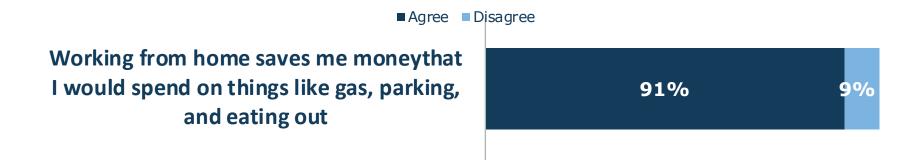
And one-quarter may fully refuse to do so...



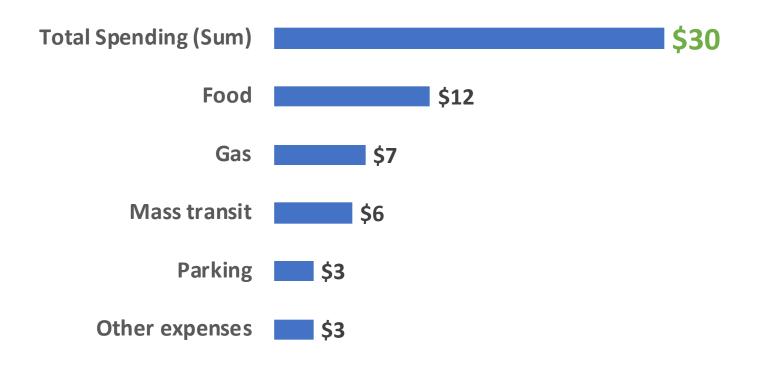
A majority of *home posted-workers* not spending as they did previously ...



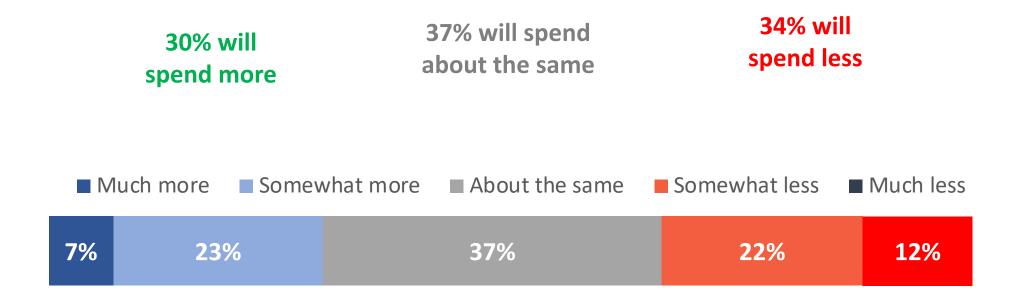
With a vast majority saving money...



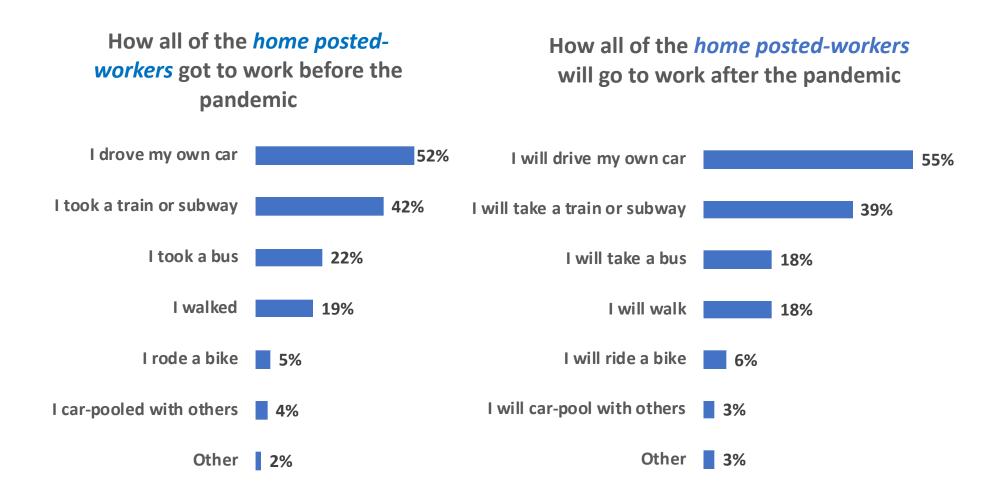
Home posted-workers estimate they spent, on average, \$30 a day when commuting and being at work...



Estimated spending intentions if returned to work...



Commuting intentions if returned to work...much like before...but with *more* drivers, *less* transit...



Conclusions

- Most Home posted-workers enjoy working from home and going back to the future for both employers and these workers is not clear yet in terms of either whether or when—it's all rather tenuous
- There's a sense that the workplace has profoundly and irrevocably changed, and while 57% say they would be comfortable returning, only 17% are fully good with that now (and that may just be about contracting COVID itself more than anything else)
- If forced to return, 38% could start looking for another job (13% strongly) and 24% (7% strongly) may quit altogether—which means, from the data, roughly one-in-ten may stand their ground and not return to their previous office space if forced to do so
- Even if as few as 1-in-10 do not return to the office, the absolute net reduction in the of \$30 a day per capita spend will be significant. The findings also strongly suggest that even for those who do return, spending will be less, and public transit use may also be down
- Impact on ancillary consumer businesses/services are yet to be fully assessed

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2022 Market Outlook & 2021 Year in Review

Ask Your Questions





2022 Market Outlook & 2021 Year in Review

Thank You For Joining Us

Kevin Crigger, TRREB President



