





#### **Toronto Real Estate**

# **Monthly Market Charts**

### Introduction

You read sales last month were up x% over last year. What does that really mean??

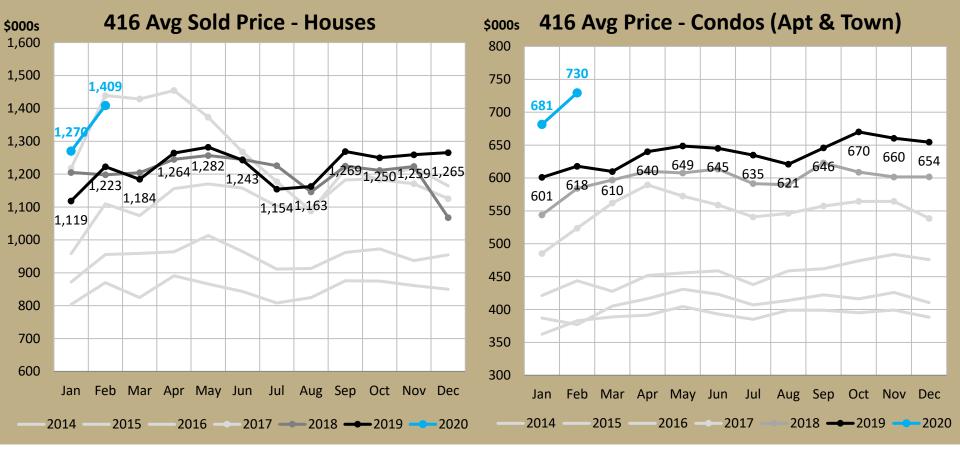
Was last year a down year, an average year, or a record year? Is that GTA number you're seeing driven by the 416 or the 905? Is there a clear trend? The charts that follow will add **context** and **perspective** to Toronto's monthly real estate statistics. My focus is the **416**, so I pull those numbers out of TREB's broader GTA-wide aggregate figures.

I also separate Toronto's **two distinct market segments**: houses (freeholds) and condos, because lumping them together obscures a lot of information, and you are probably more interested in one than the other. With segmentation and some historical context, I aim to give you a clearer vision of market movements and trends.



## 416 Average Sold Price

(dollar volume ÷ number of transactions in the month)



#### Detached \$1,485K / Semi \$1,208K / Row \$1,062K

Feb vs. '19: ↑ \$186K (15.3%) Feb vs. '15: ↑ \$453K (47%) 5 year CAGR: ↑ 8.1%

- Semis over \$1.2M for first time
- Rowhouses only \$16K behind Jan 2018 high
- 10 of last 11 months have been >10% YoY

#### Condo Apt \$723K / Condo Townhouse \$781K

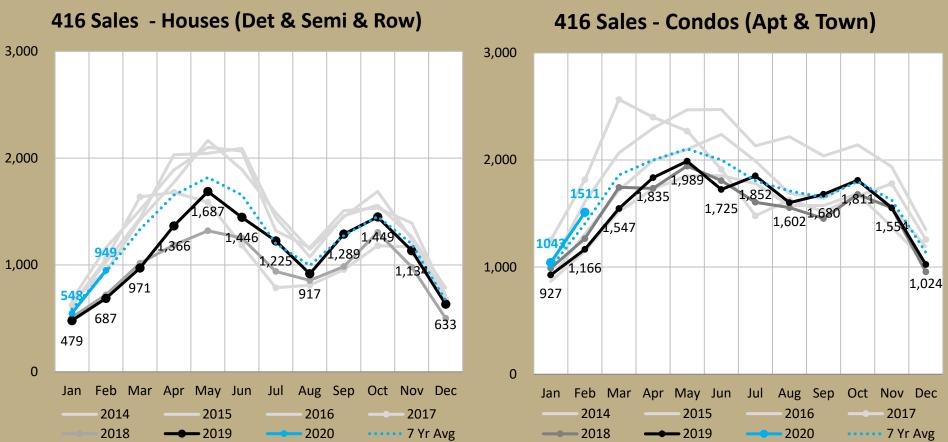
Feb vs. '19: ↑ \$112K (18.1%) Feb vs. '15: ↑ \$352K (93%) 5 year CAGR: ↑ 14.1%

- Condo apt over \$700K for first time (2<sup>nd</sup> record in row)
- Condos haven't had negative YoY since Feb 2015 (60 straight months)



### 416 Residential Sales Volume

(number of sold transactions in the month)



Feb vs. '19: **↑** 38.1% (vs. 7 Yr Avg: **↑** 2%) YTD vs. '19: **↑** 28%

- YoY increase accelerated from 14% to 38% in 1 month, going from 7% below 7-yr avg to 2% above
- Largest Feb freehold volume since 2017
- 10 of last 11 months +10% or more over prior year

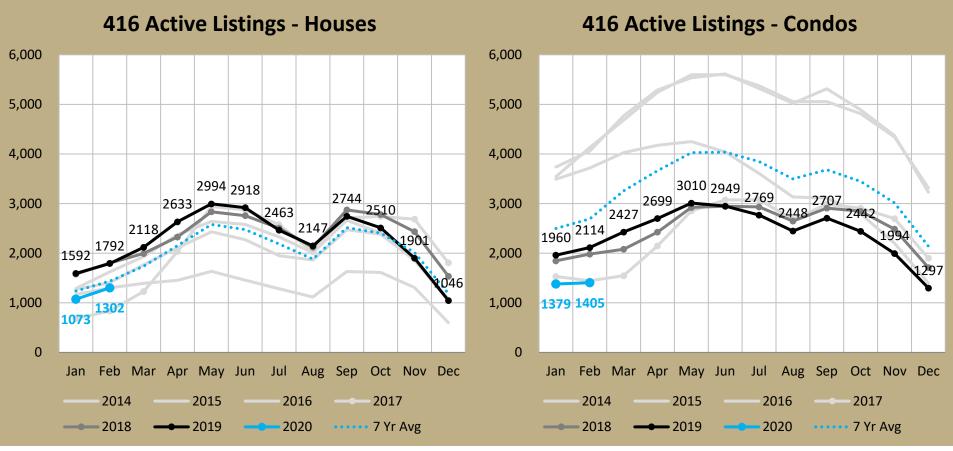
Feb vs. '19: ↑ 29.6% (vs. 7 Yr Avg: ↑ 8%) YTD vs. '19: ↑ 22%

- Third highest Feb volume ever, behind 2016 & 2017
- Amazing considering low availability of condos for sale
- Eighth month in a row with higher sales than prior year



## 416 Active Listings

(snapshot of properties available for sale at end of each month)



 Had been above 7 Yr Avg. all last year, but last 4 months have dropped below

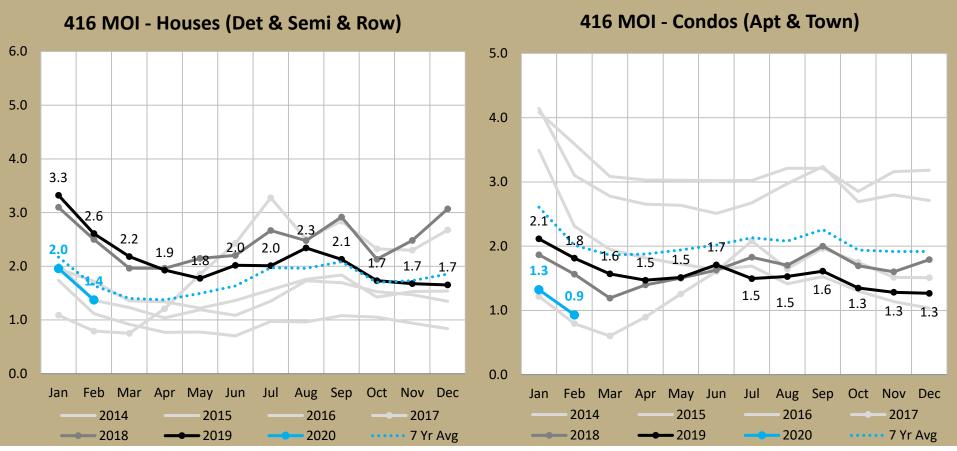
- Third lowest Feb ever (last 25 years) just hair (2 listings) behind 2016

- Record lowest Feb for last 25 years, and that's saying something since WAY less condos in the city then
- Last 7 months has really tightened
- Active Listings around 1,300 less than Feb 7 Yr Avg



# 416 Months Of Inventory

(active listings at month end ÷ sales for month)



Feb vs. '19: **↓** 1.2 months (-47%) Feb vs. 7 Yr Avg: **↓** 0.3 months (-16%)

- Last 11 months were lower than prior year
- Last 3 months have dipped below 7-year average
- Only 3 lower years in last 25 (2017 & 2017)

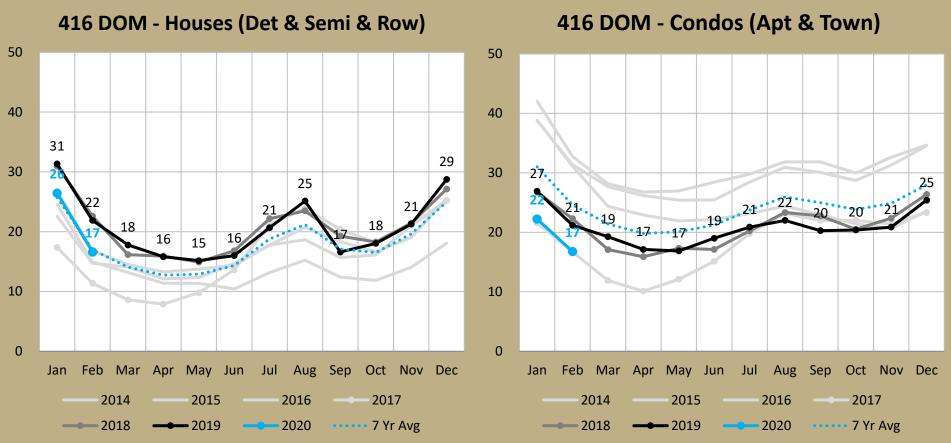
Feb vs. '19: **◆** 0.9 months (-49%) Feb vs. 7 Yr Avg: **◆** 1.1 months (-54%)

- Only Fourth month ever < 1.0 (other 3 were in 2017)
- Below 2.000 46 of last 48 months
- Record 35 months in row condos < houses. In 254 months before March 2017, this only happened 19 times in total.



# 416 Average Days On Market

(days from listed to sold, for those properties sold during the month)



Feb vs. '19: **♣** 5.3 days (-24%) Feb vs. 7 Yr Avg: **♣** 0.4 days (3%)

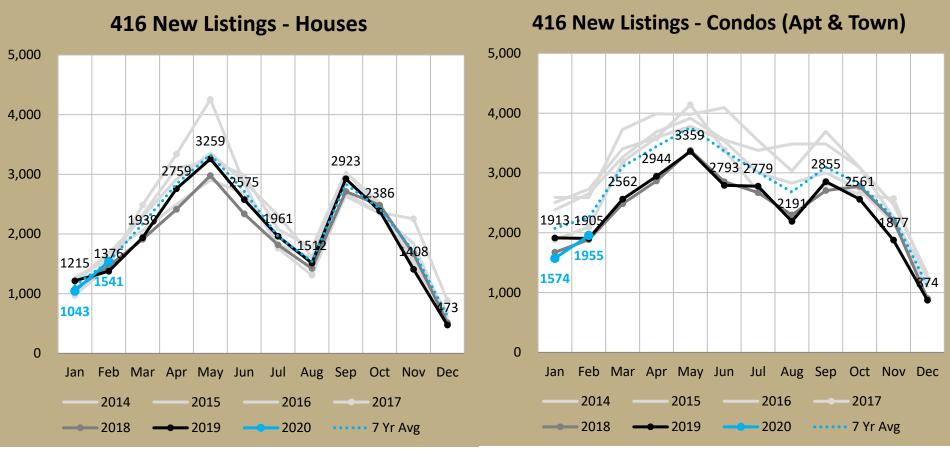
 Switched from above to below 7-year average this month, though remaining very close to 7-year averages Feb vs. '19: ♣ 4.4 days (-21%)
Feb vs. 7 Yr Avg: ♣ 7.8 days (-32%)

- Second lowest Feb ever (last 25 years), hair back of '17
- Crazy to think as recently as 2016 Feb was only ever below 30 DOM once (in 2010)
- Diverged lower from averages in spring 2016 and has stayed low since



# 416 New Listings

(number of new MLS #s during the month – unfortunately includes re-listed properties)



Feb vs. '19: ↑ 14% (vs. 7 Yr Avg: ◆→ 0%) YTD vs. '19: ◆→ 0%

- Highest Feb since 2016 (after 2<sup>nd</sup> lowest Jan in last 10 year) but active listings still low
- Terminations and re-listings distort this stat

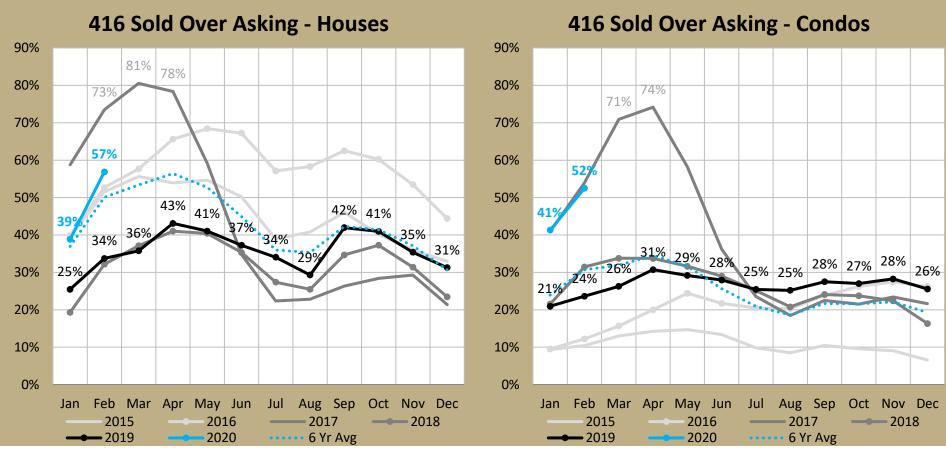
Feb vs. '19: ↑ 3% (vs. 7 Yr Avg: ↓ 13%) YTD vs. '19: ↓ 8%

- Highest Feb since 2017, which is reversal from last couple of months (Jan lowest since 2000, Dec lowest since 2001)
- Still low historically and not enough to prevent critically low active listings



## 416 Sold Over Asking

(properties that sold at ≥101% of list price, as percent of total monthly sales)



101% or more of asking Feb vs. '19: **↑** 13 pp Month-over-month: **↑** 18 pp

- Second highest Feb number ever
- 19 of last 20 months higher than prior year
- Full year numbers: 2015 47% 2016 60% 2017 49% 2018 34% 2019 37%

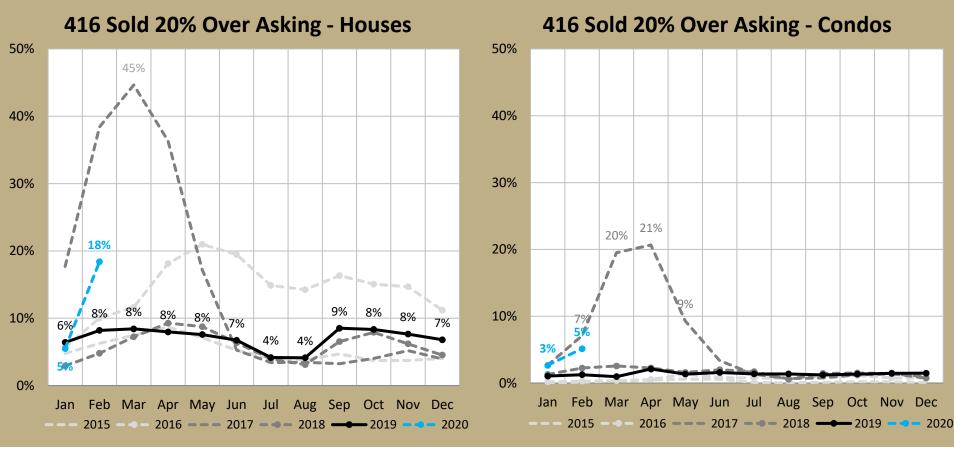
101% or more of asking Feb vs. '19: **↑** 21 pp Month-over-month: **↑** 16 pp

- Second highest Feb number ever, giving 2017 a run for its money so far
- Days of SOA for a condo being just for unique properties (11% for all 2015 sales) seem to be gone (2016 21% • 2017 42% • 2018 27% • 2019 27%)



## 416 Sold 20% Over Asking

(properties that sold at ≥120% of list price, as percent of total monthly sales)



120% or more of asking Feb vs. '19: **↑** 10 pp Month-over-month: **↑** 13 pp

- \*Un-retiring this chart because activity again\*
- Doubt we'll reach 45% of 2017, but some 20% months in the near future don't seem out of the question

120% or more of asking Feb vs. '19: ◆→ 0 pp Month-over-month: ◆→ 0 pp

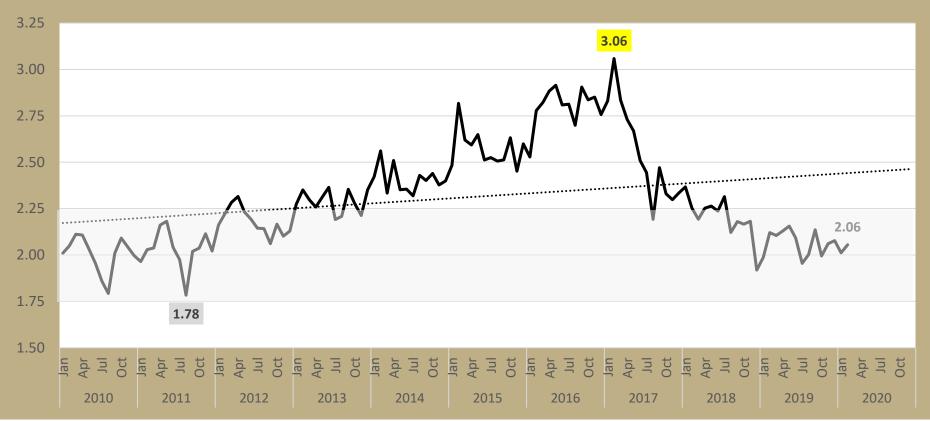
- This may be rising from the dead
- First month >3% in 32 months (May 2017)



# 416 Detached/Condo price ratio

(average price for detached divided by average price of condo apartment)

#### Ratio of Avg Prices: 416 Detached/416 Condo Apt



Current ratio: 2.06

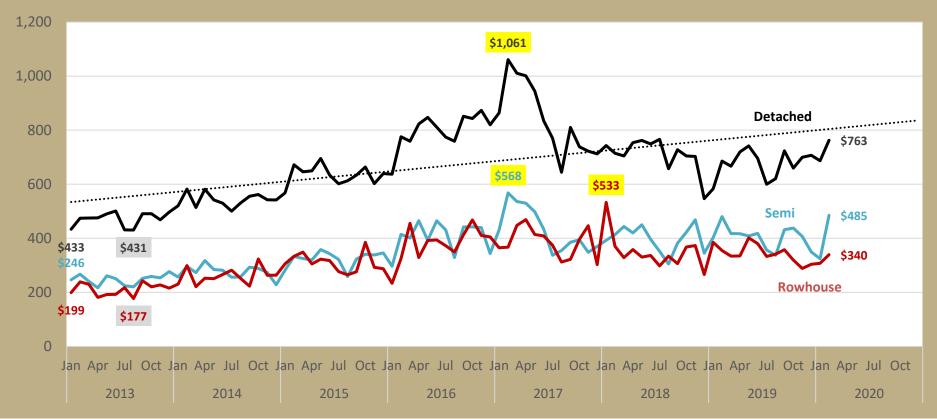
- Average since Jan 1996 = 2.13
- Median since Jan 1996 = 2.06
- Max = 3.06
- Min = 1.72



# 416 Price Gaps vs. Condo Apt

(average price for detached/semi/row minus average price of condo apartment)

#### 416 Price Gaps vs. Condo Apt ('000s)



Current **Detached** dollar gap: \$763K Prior month dollar gap: \$687K ( \$76K)

Prior year dollar gap: \$686K ( \$77K) 2 yrs prior dollar gap: \$715K ( \$48K)

Current Semi dollar gap: \$485K

Prior mth dollar gap: \$325K ( \$160K)

Prior year dollar gap: \$480K ( \$5K) 2 yrs prior dollar gap: \$414K ( \$71K) Current Rowhouse dollar gap: \$340K Prior month dollar gap: \$307K ( \$43K)

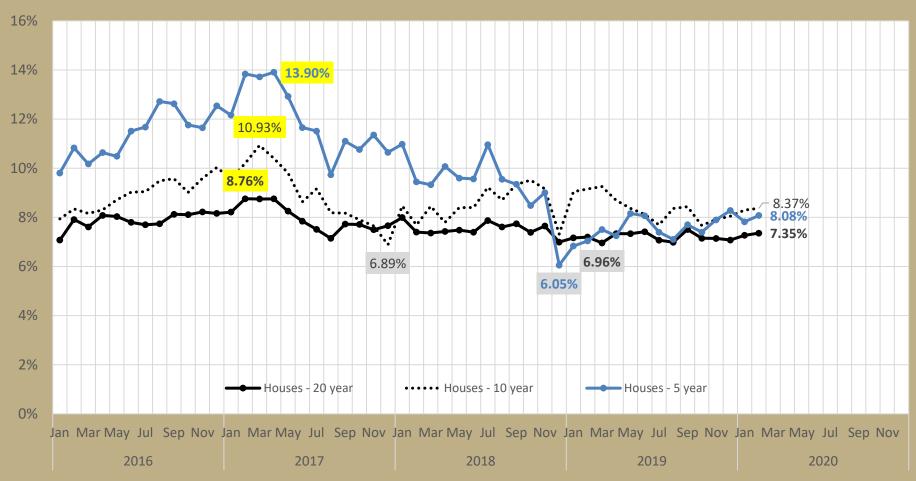
Prior year dollar gap: \$355K (♥ \$15K) 2 yrs prior dollar gap: \$371K (\$\\$31K)



### 416 Price CAGRs – Freehold

(Compound annual growth rate, current month vs. same month 5, 10, 20 years ago)

#### **416 Freeholds - Average Price CAGRs**



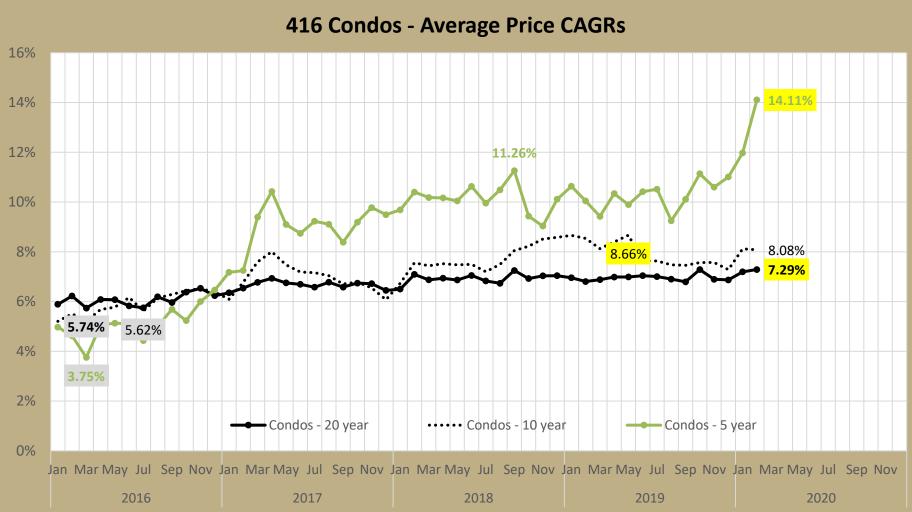
20 year **House** performance: 20 year CAGR (as at current month) is 7.35%; MoM change 1 7 bps

20 year **Condo** performance: 20 year CAGR (as at current month) is 7.29%; MoM change 10 bps



### 416 Price CAGRs – Condo

(Compound annual growth rate, current month vs. same month 5, 10, 20 years ago)



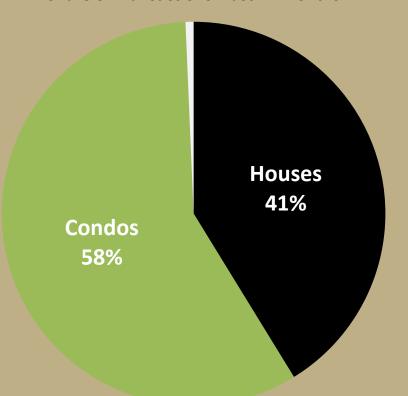
20 year **House** performance: 20 year CAGR (as at current month) is 7.35%; MoM change 1 7 bps

20 year **Condo** performance: 20 year CAGR (as at current month) is 7.29%; MoM change 1 32 bps

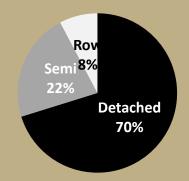


### 416 Market Breakdown

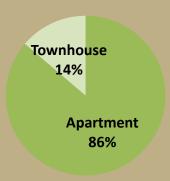
#### **Share of Transactions - last 12 months**



#### Share of House Transactions - last 12 months



**Share of Condo Transactions - last 12 months** 



1 year ago: Condos 61% / Houses 39%

5 years ago: Condos 52% / Houses 47%

10 years ago: Condos 49% / Houses 50%

15 years ago: Condos 44% / Houses 55%

20 years ago: Condos 40% / Houses 58%

As the supply of houses is essentially fixed, and more new condos are completed, transaction share should keep **shifting towards condos**. Also, condos are often a "starter home" and not held onto as long on average as houses.

While **houses** were only 41% of 2019 sales transactions, they were **58% of dollar volume** (2018: 38% v. 55%, 2017: 38% v. 59%, 2016: 35% v. 64%).



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