

APPOINTMENT CENTRE 2019 | RE/MAX ESCARPMENT REALTY INC., BROKERAGE

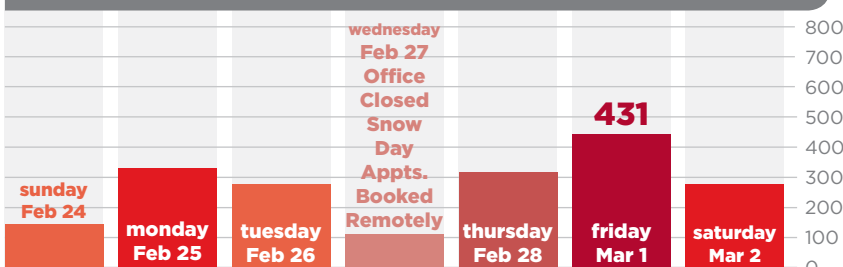
INDEPENDENTLY OWNED & OPERATED

WEEK: February 24 - March 2, 2019

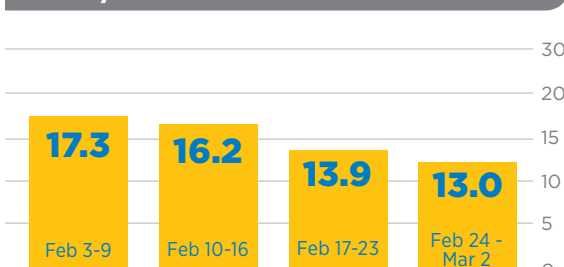
APPOINTMENT BREAKDOWN

1855	+1.6%	143	13.0	<i>This number measures the relationship between properties that Sold this week to the number of appointments made during the same week, thereby measuring Buyer motivation.</i>
appointments booked	% change over previous week <i>(seasonally adjusted)</i>	total properties SOLD this week	Sold/Appointment Index	

APPOINTMENTS WEEK AT A GLANCE



SOLD/APPT. INDEX - Past 4 weeks



THE STORY LAST WEEK:

Despite Mother Nature throwing yet another snow day in the mix last week, the Appointment Centre saw an increase of 1.6% in appointments booked. With 143 properties sold during this time, our Sold/Appointment index dropped slightly to 13.0 appointments on average per property sold. Hamilton cleaned up once again in our Top 5 Districts, with Burlington District 32 bringing up the rear in our #5 spot. Hamilton saw a slight rise in our Top 5 Price Ranges, with \$550-\$600k making an appearance, while Burlington is seeing the bulk of activity in the \$800-\$2M price range, with some additional activity in the lower and mid ranges. Overall in February, despite 4 snow days during the month that caused office closures, we booked 7.8% more appointments than we did in Feb. 2018 - our second month in a row with increases over the previous year.

TOP 5 DISTRICTS

for appointments booked

#1	District 21 - Hamilton Centre
#2	District 18 - Hamilton Mountain
#3	District 23 - Hamilton East
#4	District 22 - Hamilton Centre
#5	District 32 - Burlington

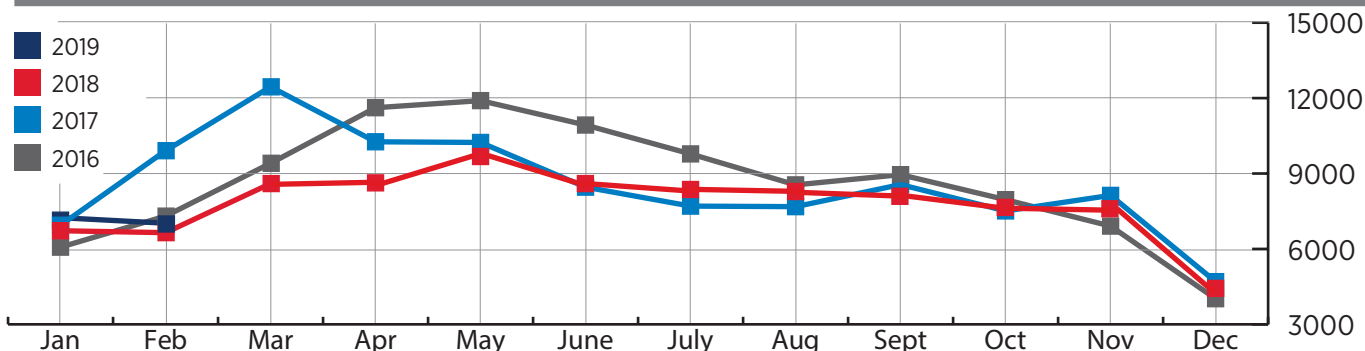
TOP 5 PRICE RANGES

HAMILTON		BURLINGTON	
#1	\$450-500k	#1	\$1-2M
#2	\$400-450k	#2	\$400-450k
#3	\$350-400k	#3	\$800-900k
#4	\$250-300k	#4	\$600-650k
#5	\$550-600k	#5	\$900-1M

MONTHLY COMPARISON 2018 vs. 2019

6606	7120	+7.8%
total appointments: February 2018	total appointments: February 2019	% change 2018 vs. 2019

APPOINTMENTS 4 YEARS AT A GLANCE



*source: RE/MAX Escarpment internal data.