REFMAX Realty Ltd., Brokerage Realty Inc., Brokerage Independenty Owned & Operated **APPOINTMENTCENTRE** June 16 - 22, 2019

WEEKLY APPOINTMENT BREAKDOWN

appointments booked

2,686 +4.8%

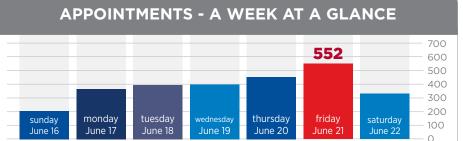
% change over previous week (seasonally adjusted) total properties SOLD this week

153

Sold/Appointment Index

17.5

This number assesses the relationship between properties that Sold this week and the number of appointments made during the same week, thereby measuring Buyer motivation.



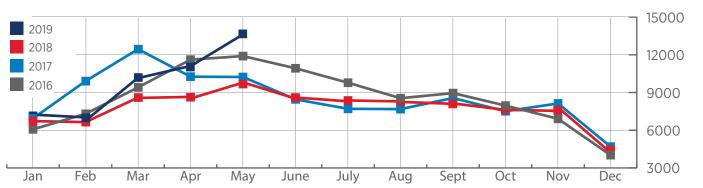
TOP 5 PRICE RANGES								
Hamilton		Burlington		Niagara				
#1	\$400-450k	#1	\$1-2M	#1	\$350-400k			
#2	\$450-500k	#2	\$800-900k	#2	\$250-300k			
#3	\$550-600k	#3	\$550-600k	#3	\$300-350k			
#4	\$350-400k	#4	\$750-800k	#4	\$450-500k			
#5	\$500-550k	#5	\$700-750	#5	\$400-450k			

MONTHLY COMPARISON 2018 vs. 2019

9,303	6,749	8,460	+25.4%
total appointments:	total appointments:	total appointments:	% change
June 2018	June 1-22, 2018	June 1-22, 2019	2018 vs. 2019



Appointments last week increased slightly by 4.8% over the previous week, with our highest number of appointments on Friday. Our SOLD/APPPOINTMENT Index measures the number of sold properties in relation to the number of appointments made during the week - an indicator that helps us measure buyer motivation. We currently only have 2 weeks of data, showing a higher index this week than last, which could potentially mean that buyers are making more appointments before purchasing a home, however this sample is too small to indicate any patterns. Over the coming weeks, we will expand our weekly findings and watch for motivational indicators. Price ranges in Hamilton and Niagara continue to remain steady, while Burlington as more activity in the high and middle price ranges, and less in the lower end over the course of the week. Overall, appointments in June continue to completely outperform June 2018, with an increase of 25.4% in the total number of appointments so far.



APPOINTMENTS 4 YEARS AT A GLANCE

^{*}source: RE/MAX Escarpment & Niagara internal data.