
Greater Toronto Area Residential Land

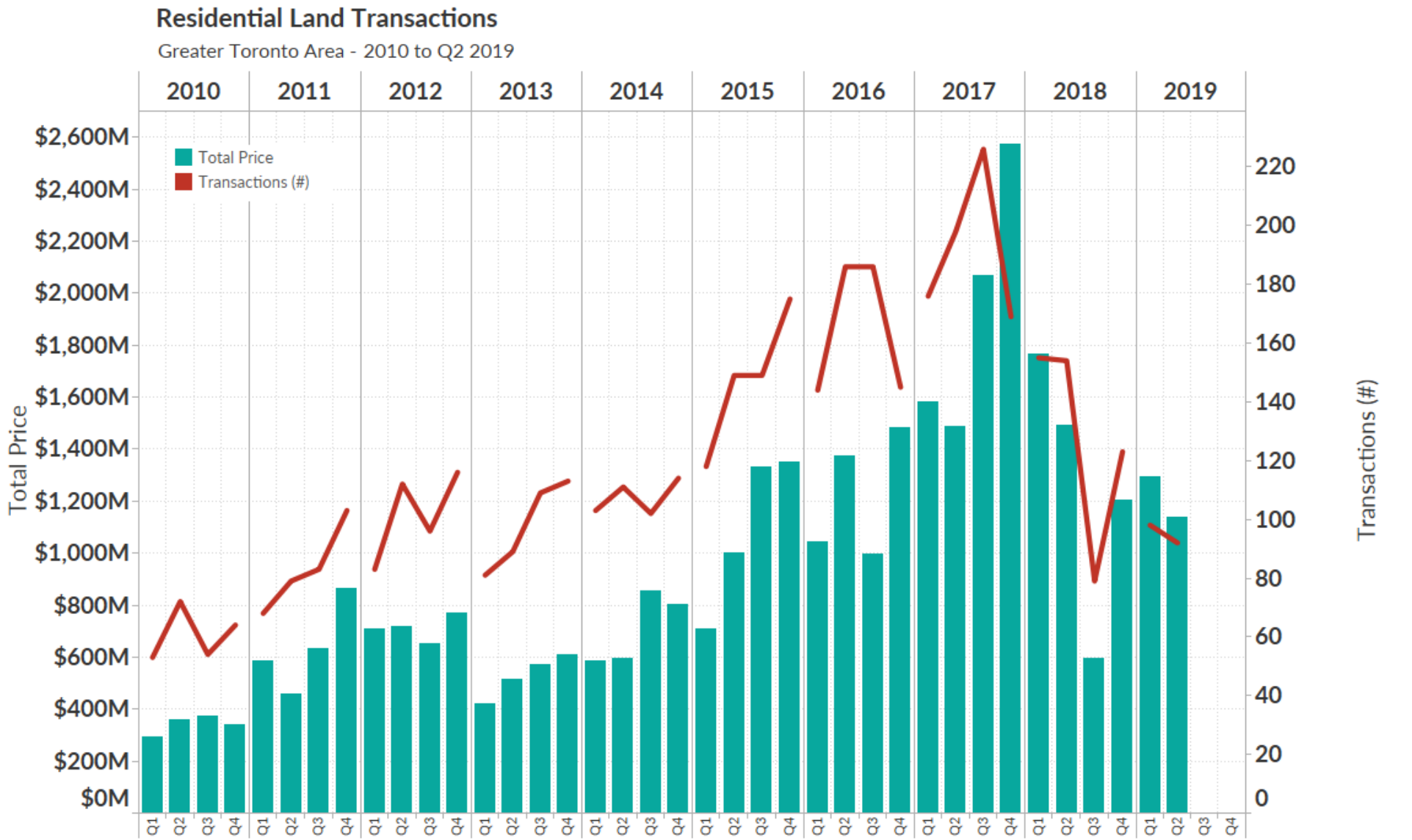
Commercial Q2 2019 Statistics

Data as of June 30, 2019



Residential Transactions

Q2 2019 saw 92 residential land transactions worth \$1.1B, down -12% from Q1 2019 and down -24% from the same quarter last year.



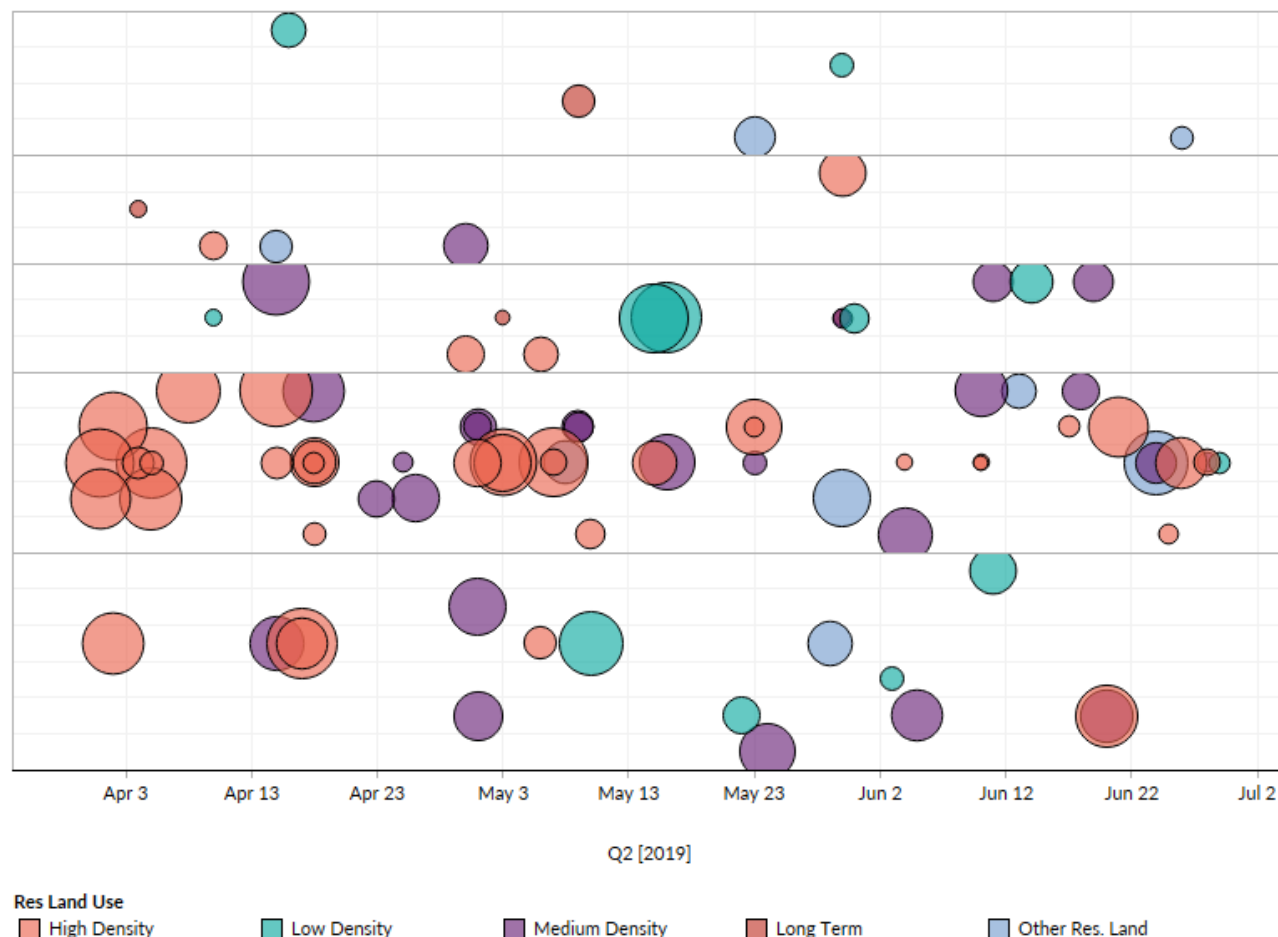
Q2 2019 Residential Land Transaction Timeline

Old Toronto is the most active market with 29 residential land transactions, followed by North York with 9 residential land transactions.

Transaction Timeline by Municipality, Total Price & Land Use

Greater Toronto Area - Q2 2019

		Total Price	Land Area (ac.)	Deals
Durham	Ajax	\$4M	6	1
	Oshawa	\$2M	2	1
	Pickering	\$3M	66	1
	Whitby	\$7M	3	2
Halton	Burlington	\$9M	1	1
	Halton Hills	\$1M	53	1
	Oakville	\$13M	3	3
Peel	Brampton	\$48M	44	4
	Caledon	\$91M	263	7
	Mississauga	\$9M	1	2
Toronto	Etobicoke	\$165M	12	6
	North York	\$90M	6	9
	Old Toronto	\$327M	8	29
	Scarborough	\$74M	14	5
	York	\$21M	3	4
York	Aurora	\$8M	14	1
	King	\$18M	4	1
	Markham	\$168M	120	7
	Newmarket	\$2M	2	1
	Richmond Hill	\$64M	11	5
	Vaughan	\$16M	2	1

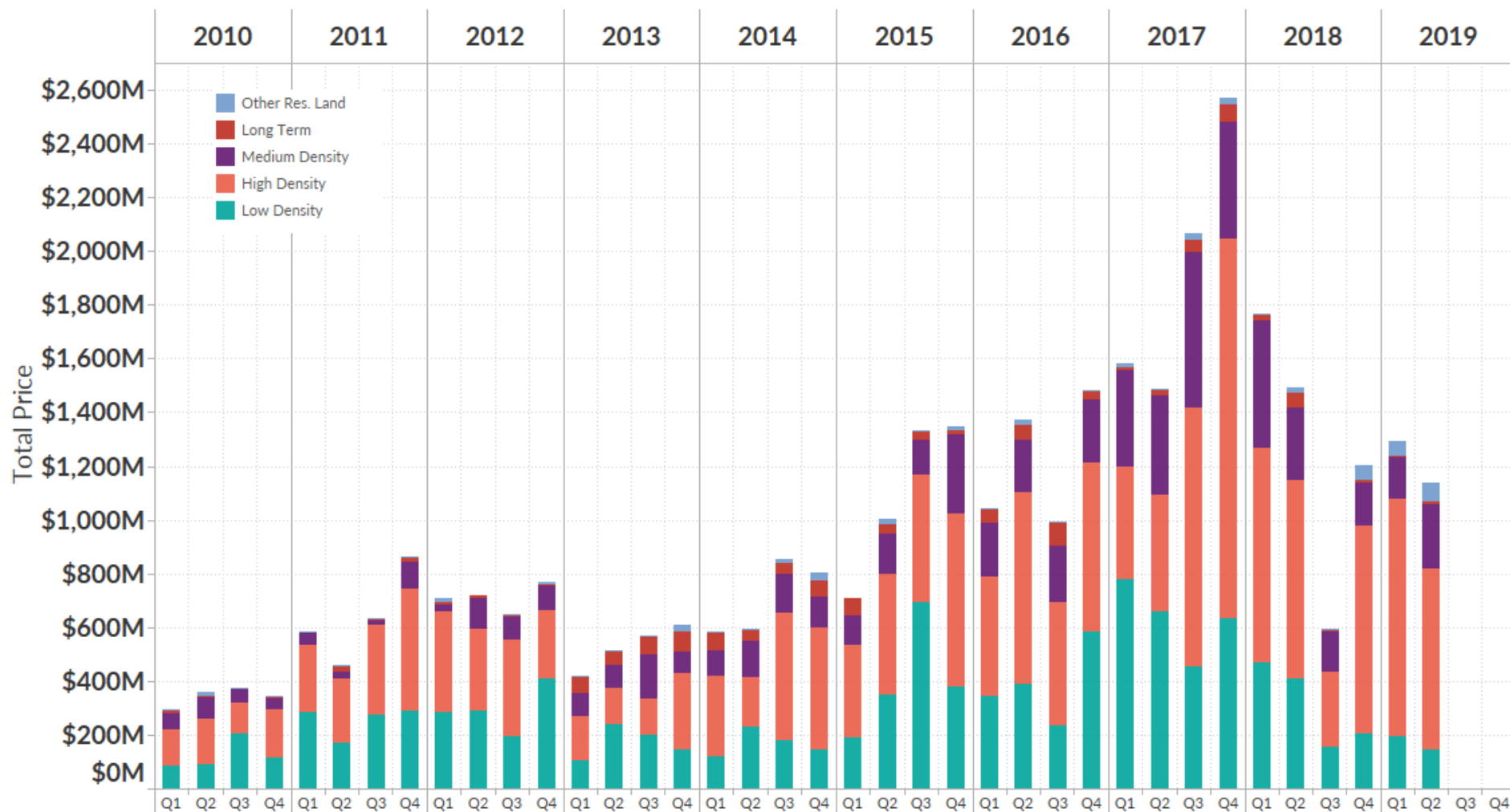


Transactions by Land Use

\$1.1B in Q2 2019 comprised of \$144M Low Density deals, \$675M High Density deals, \$241M Medium Density deals, \$7M Long Term deals and \$72M in deals classified as Other land uses.

Quarterly Residential Land Transaction Dollar Volume by Land Use

Greater Toronto Area - 2010 to Q2 2019



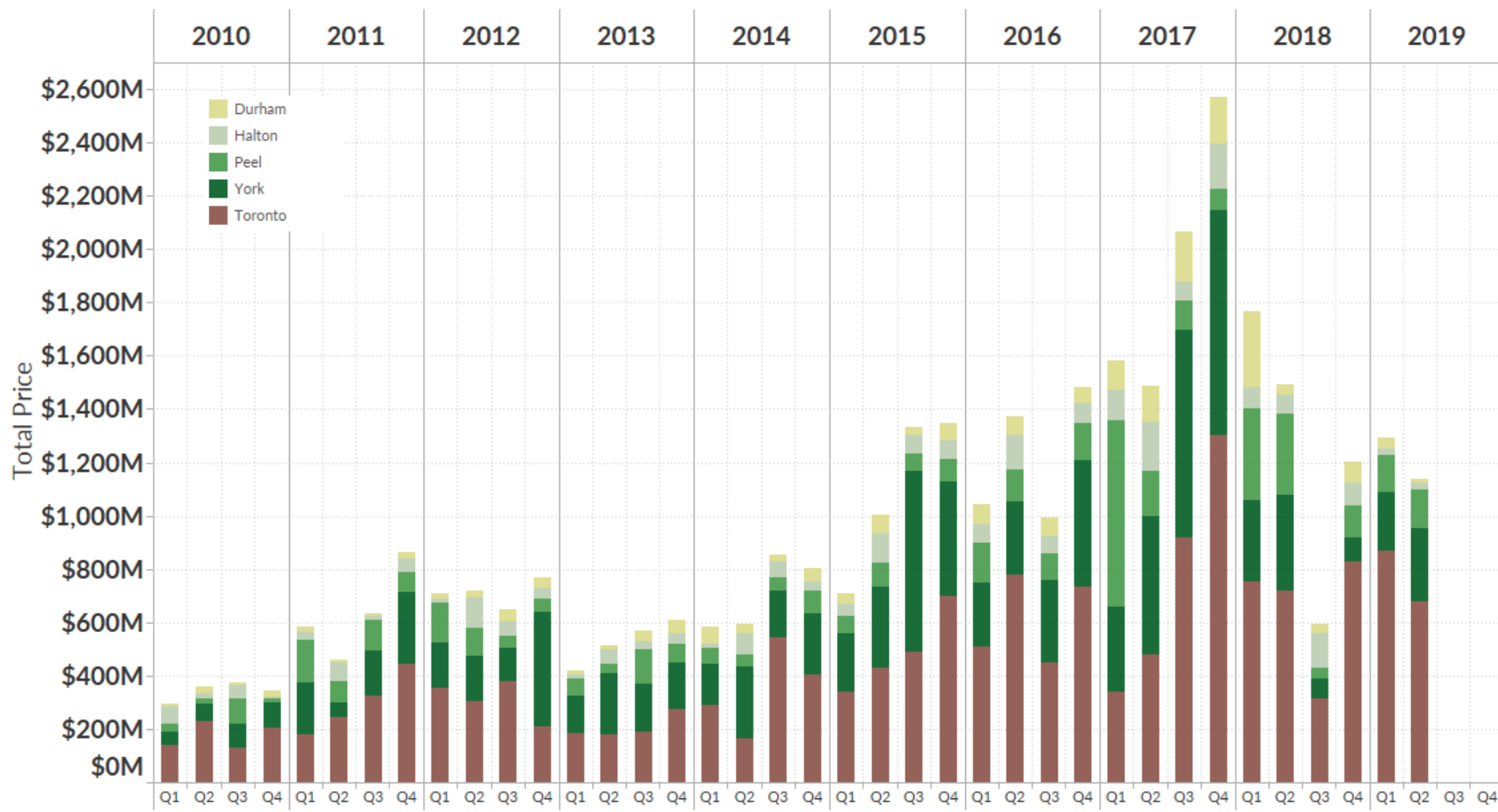
Transactions by Region

\$1.1B in Q2 2019 residential land deals broken down by Region as \$677M in Toronto, \$275M in York Region, \$147M in Peel, \$23M in Halton and \$16M in Durham.



Quarterly Residential Land Transaction Dollar Volume by Region

Greater Toronto Area - 2010 to Q2 2019

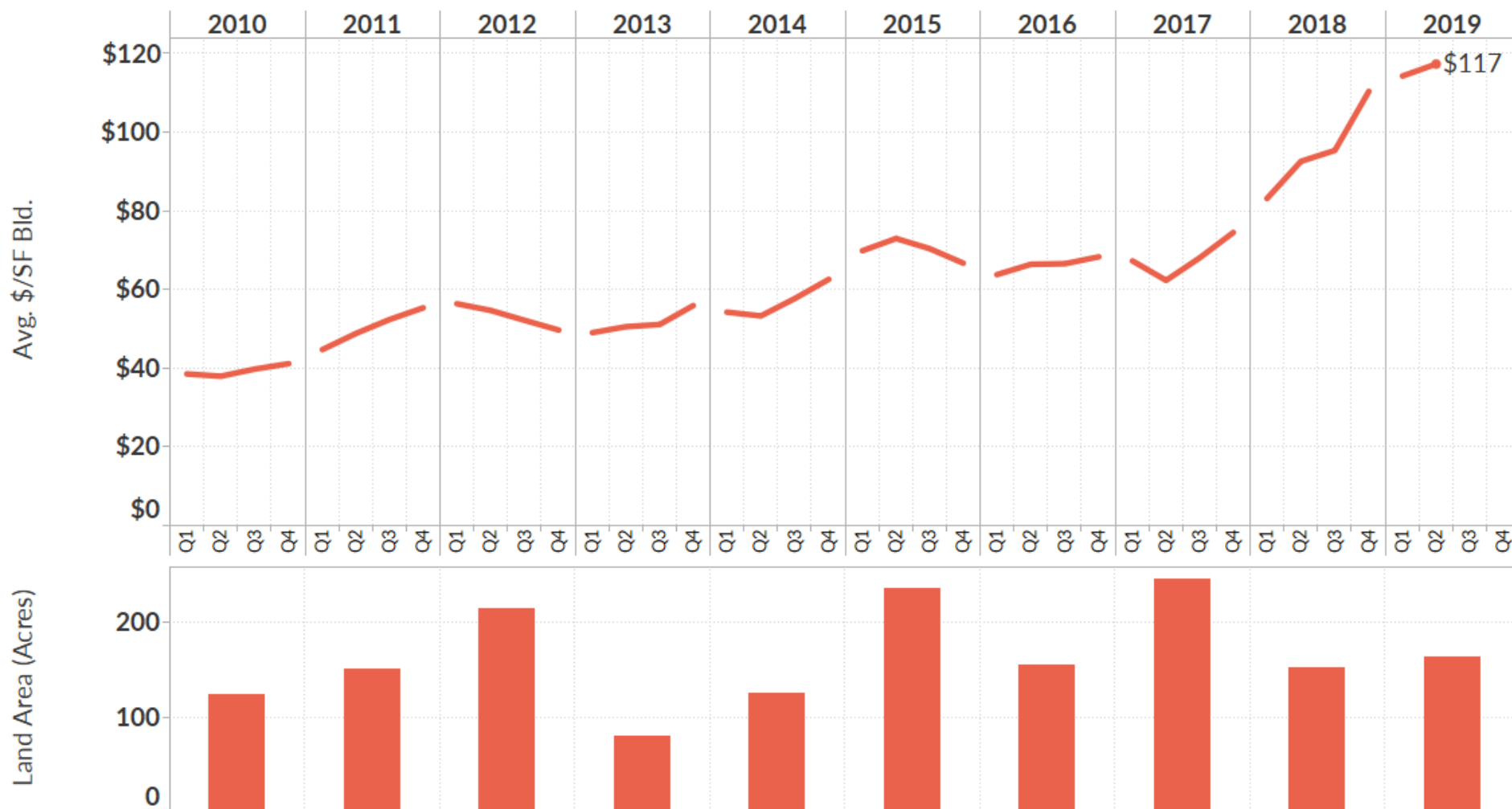


Price & Area Trends – High Density

Average High Density price per square foot buildable as a rolling twelve month average in Q2 2019 is \$117/sf bld. That's up about +3% from the previous quarter.

High Density Residential Land Transactions - Price (\$/SF Bld.) & Area (Ac.)

Greater Toronto Area - Trailing 12 Month Average 2010 to Q2 2019



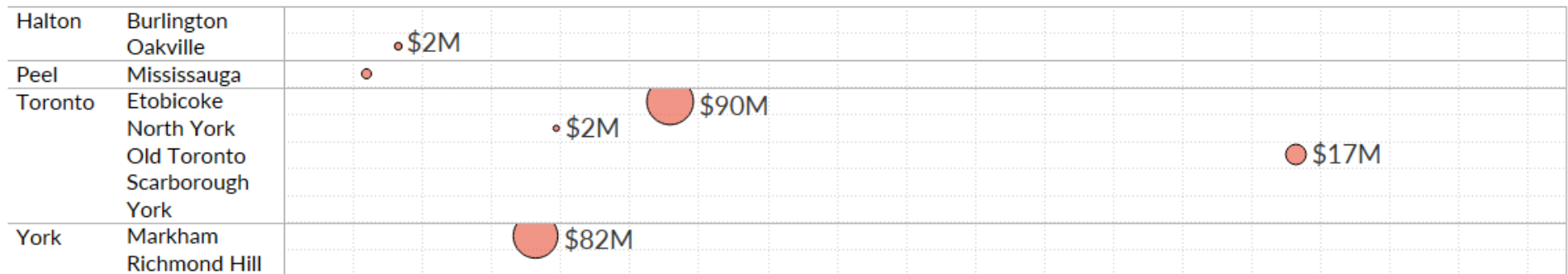
Municipal Comparison – High Density \$/SF Bld.

Q2 2019 residential land transactions appear to be similar in price per square foot buildable than the previous four quarters.

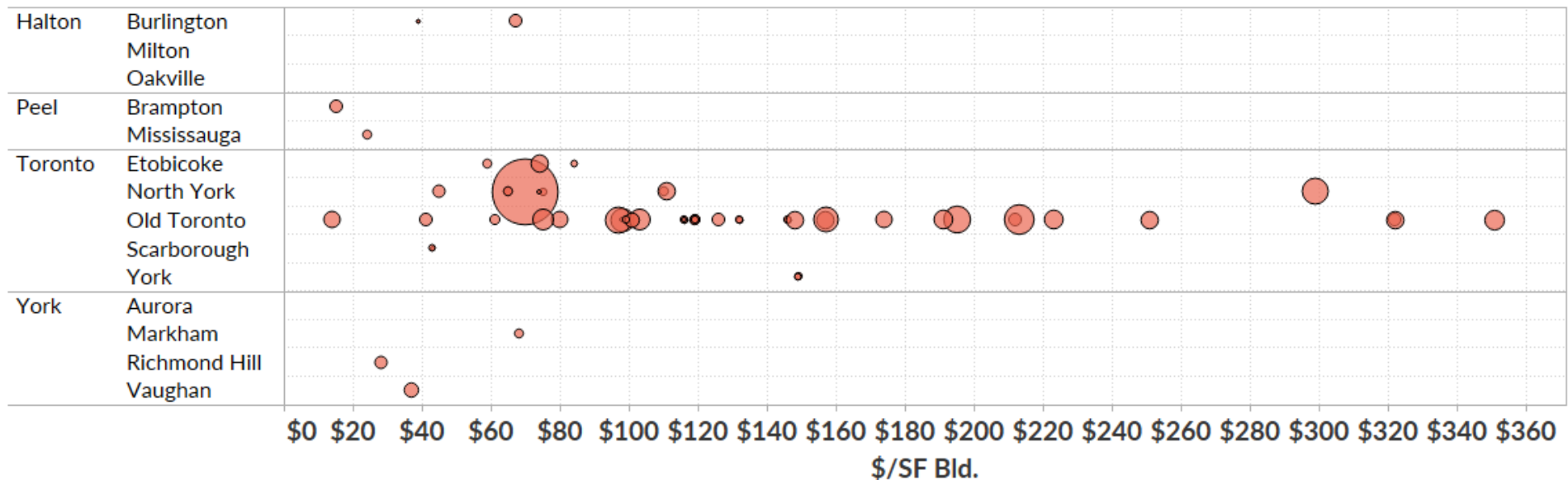
High Density Res. Land Transactions by Municipality & Price (\$/SF Bld.)

Greater Toronto Area - Q2 2019 & Previous 4 Qtrs.

Q2 2019



Previous 4 Quarters

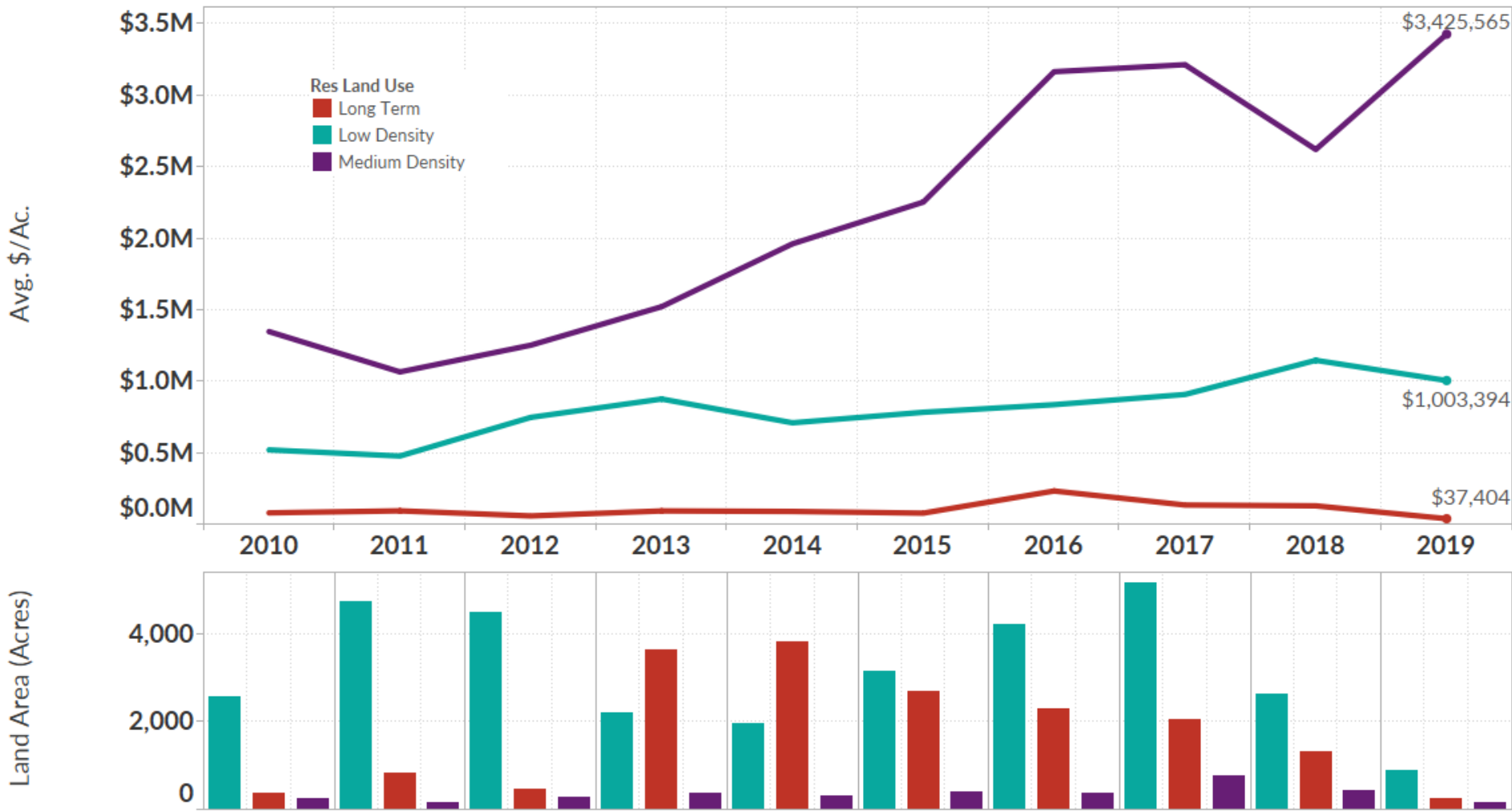


Price & Area Trends – Low Density/Medium Density/Long Term

The Q2 2019 average pricing at \$3.4M/acre for Medium Density deals, \$1.0M/acre for Low Density deals and \$37,000/acre for Long Term land deals.



Residential Land Transactions - Price (\$/Ac.) & Area (Ac.) by Land Use
Greater Toronto Area - 2010 to Q2 2019



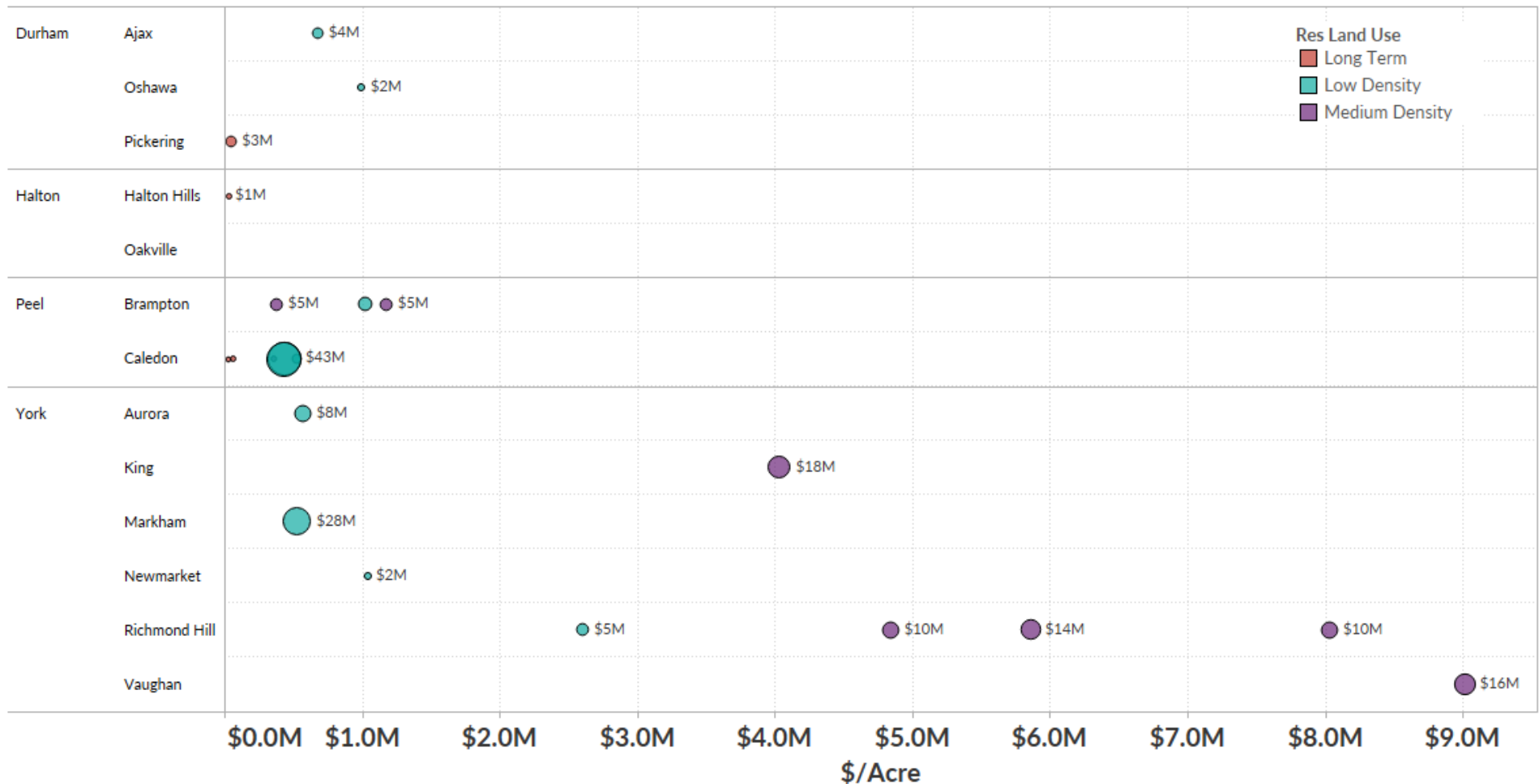
Municipal Comparison – Current Quarter

Notable deals this quarter included a \$43M Low Density transaction for about \$400,000/acre in Caledon and a \$14M Medium Density deal in Richmond Hill for about \$5.9M/acre.

Res. Land Transactions by Municipality & Price (\$/Ac.)

Greater Toronto Area - Q2 2019

Q2 2019

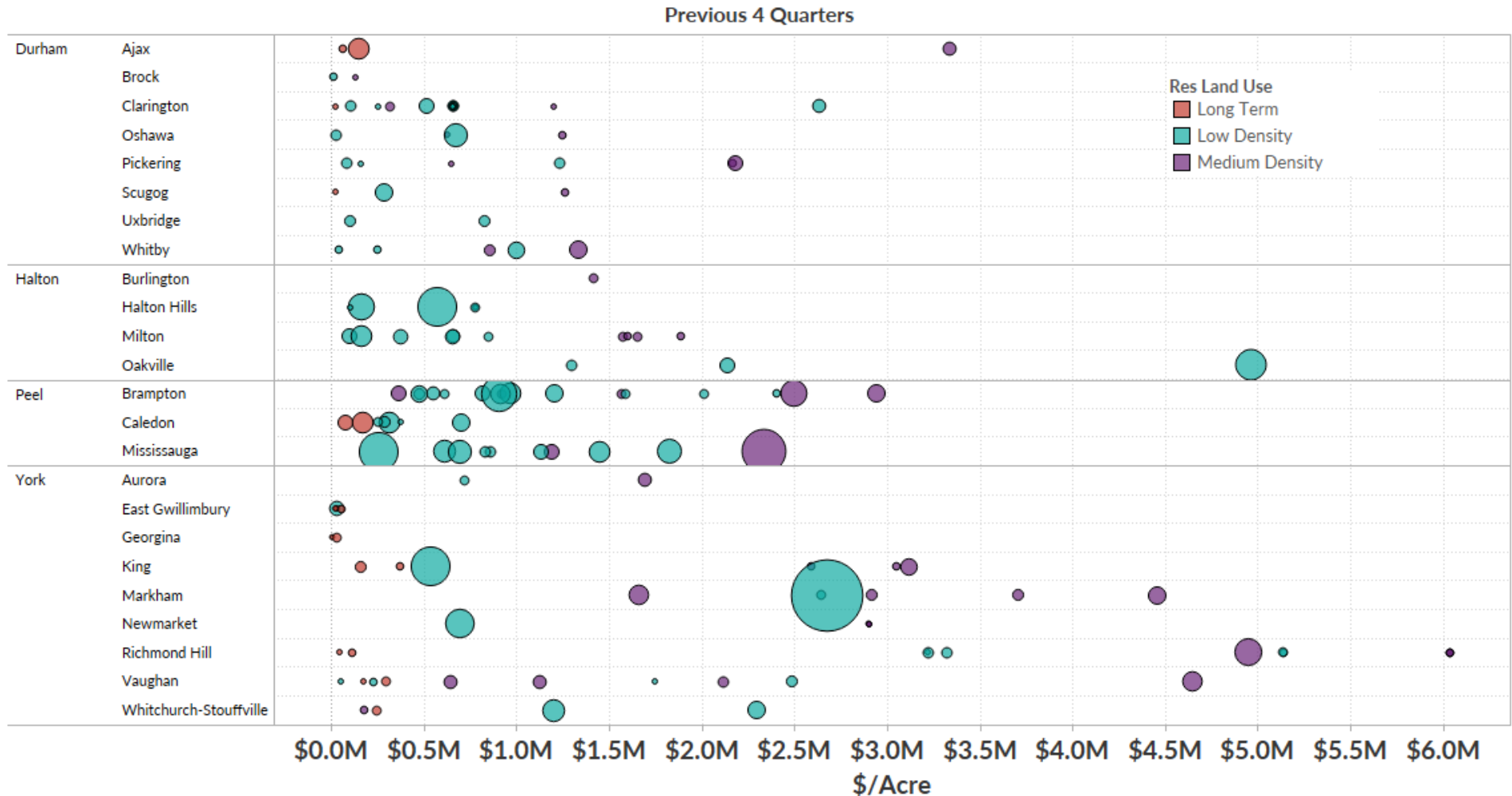


Municipal Comparison – Previous 4 Quarter

The previous 4 quarters included a \$187M Low Density Transaction in Markham worth about \$2.7M/acre, and a \$70M Medium Density Transaction in Mississauga for about \$2.3M/acre.

Res. Land Transactions by Municipality & Price (\$/Ac.)

Greater Toronto Area - Q2 2018 to Q1 2019

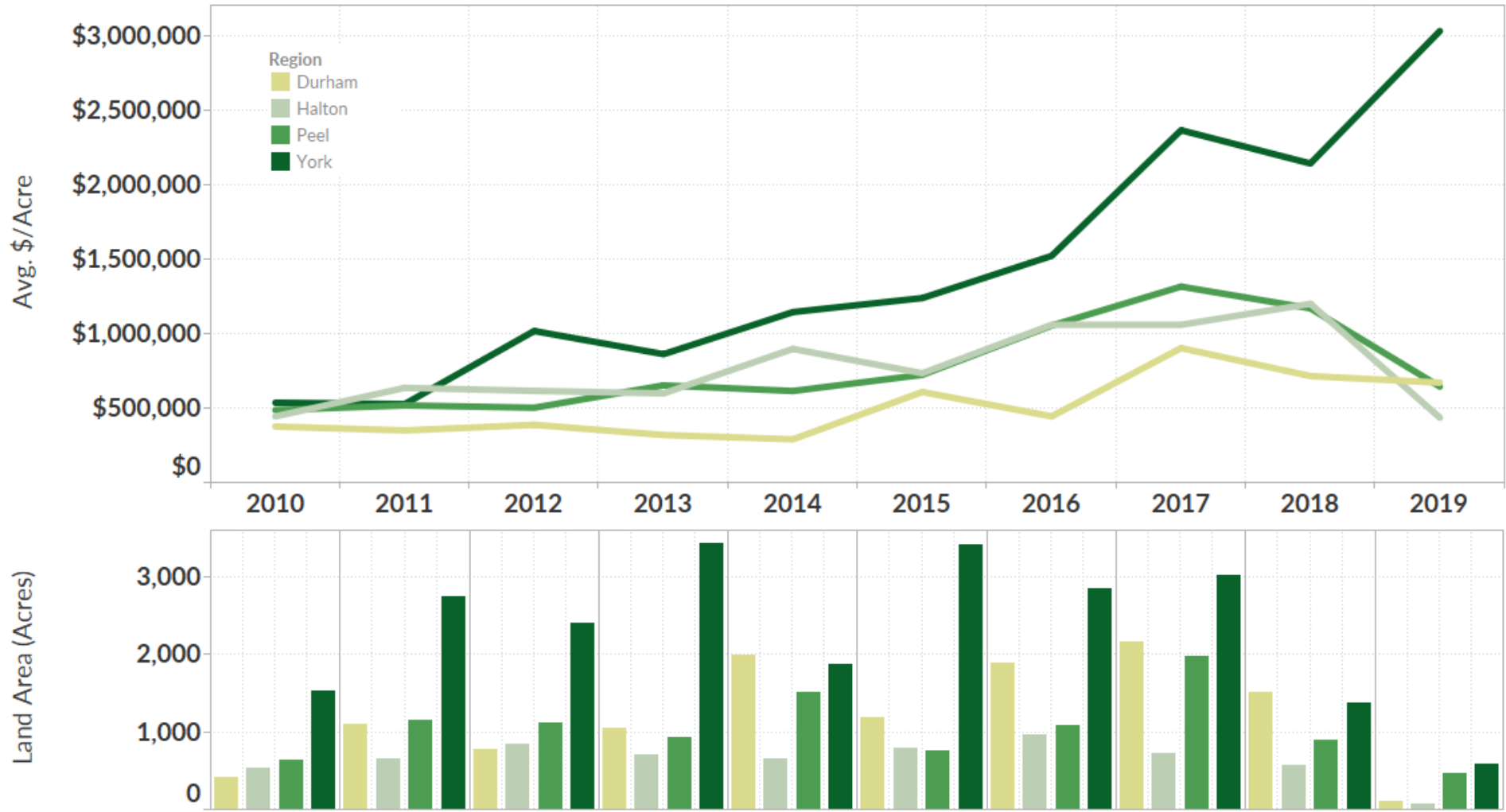


Regional Comparison – Low Density/Medium Density/Long Term

In the 905 area, Q2 2019 average price for Low Density, Medium Density and Long Term land transactions range from \$671,000/acre in Durham, \$436,000/acre in Halton, \$644,000/acre in Peel & \$3.0M/acre in York.

Low/Medium Density & Long Term Res. Land by Region & Price (\$/Ac.)

905 Regions - 2010 to Q2 2019

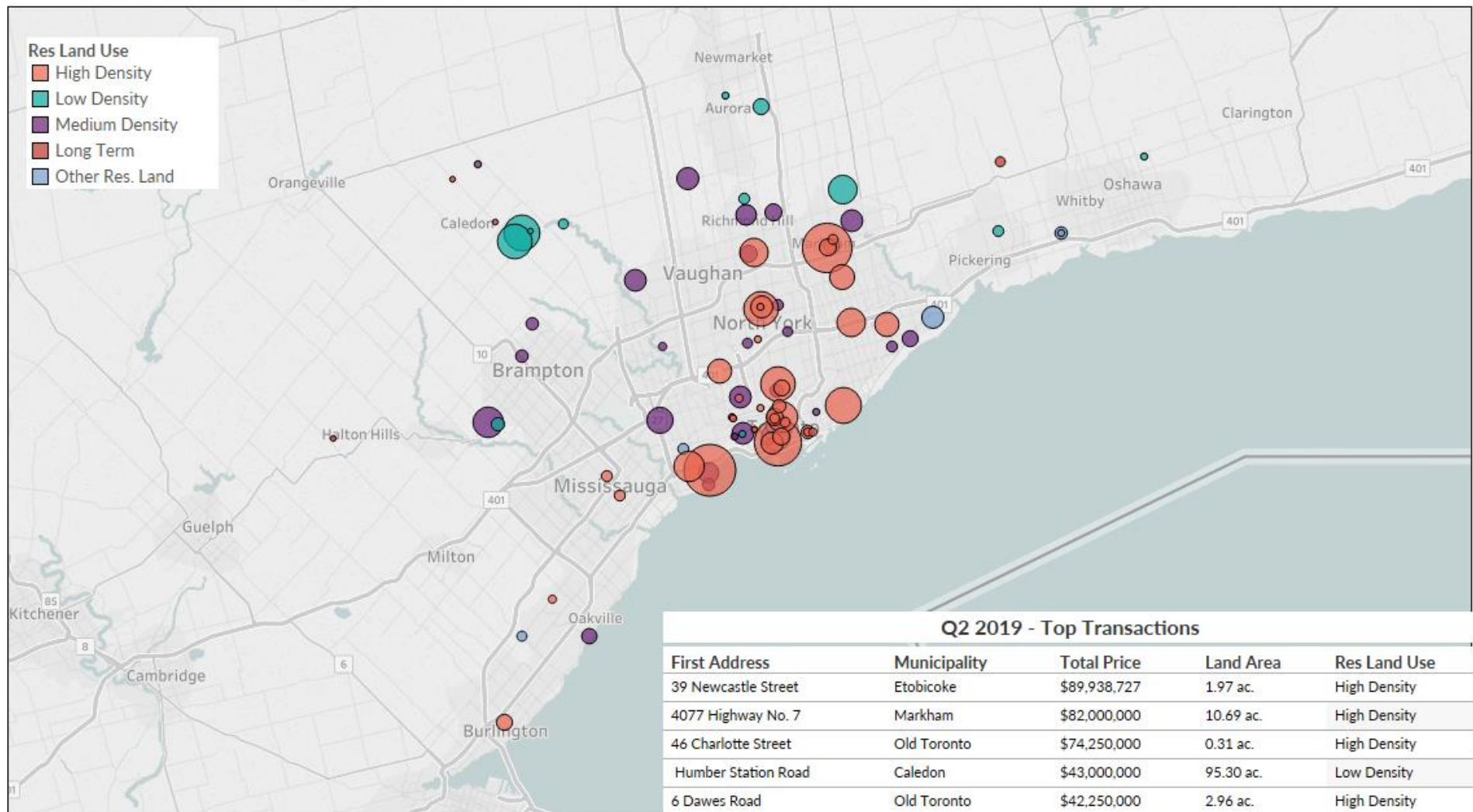


Geographic Distribution

The map illustrates the geographic distribution of all residential land transactions in the current quarter with the top 5 transactions by Total Price included in the table.

Residential Land Transactions by Land Use

Greater Toronto Area - Q2 2019



Copyright © Altus Group Limited

Altus Group Limited, makes no representation about the accuracy, completeness, or the suitability of the material represented herein for the particular purposes of any reader and such material may not be copied, duplicated or re-distributed in any form or by any means without the prior written permission of Altus Group Limited. Altus Group Limited assumes no responsibility or liability without limitation for any errors or omissions in the information contained in the material represented. E&O.E.