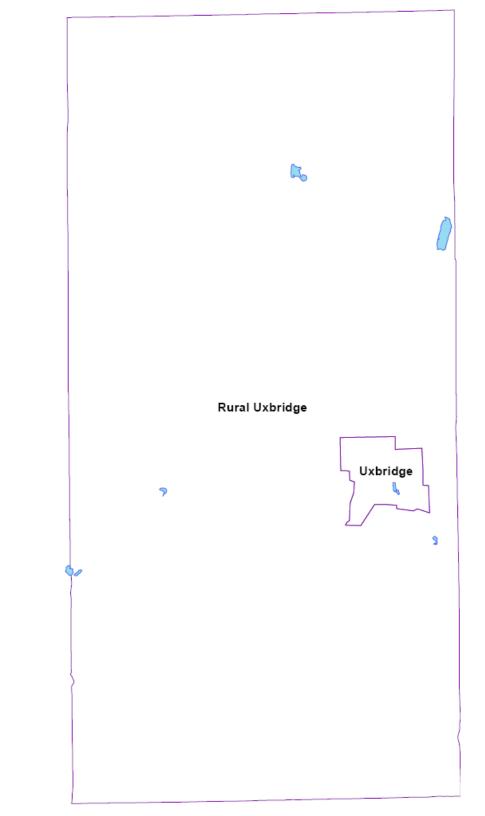


# Community Housing Market Report Durham Region: Uxbridge

First Quarter 2013



# SUMMARY OF EXISTING HOME TRANSACTIONS

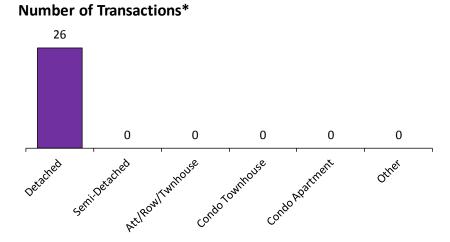
# **ALL HOME TYPES, FIRST QUARTER 2013**

# **UXBRIDGE COMMUNITY BREAKDOWN**

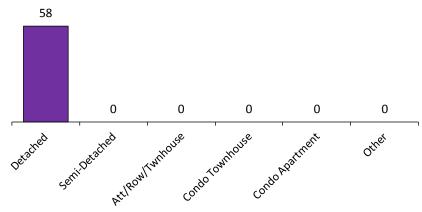
	Sales	Dollar Volume	Average Price	Median Price	New Listings	Active Listings	Avg. SP/LP	Avg. DOM
Uxbridge	69	\$32,536,725	\$471,547	\$419,900	142	108	96%	44
Rural Uxbridge	26	\$16,141,500	\$620,827	\$541,500	58	50	94%	68
Uxbridge	43	\$16,395,225	\$381,284	\$365,000	84	58	98%	29

<sup>\*</sup>The source for all slides is the Toronto Real Estate Board. Some statistics are not reported when the number of transactions is two (2) or less.

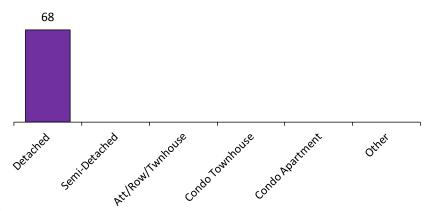
Statistics are updated on a monthly basis. Quarterly community statistics in this report may not match quarterly sums calculated from past TREB publications.



## **Number of New Listings\***

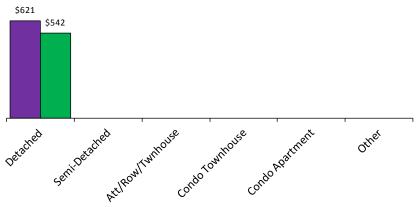


# Average Days on Market\*

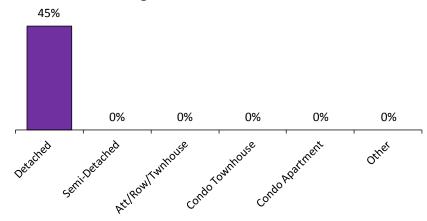


## Average/Median Selling Price (,000s)\*

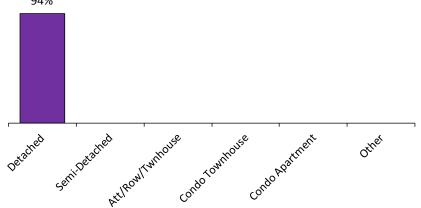




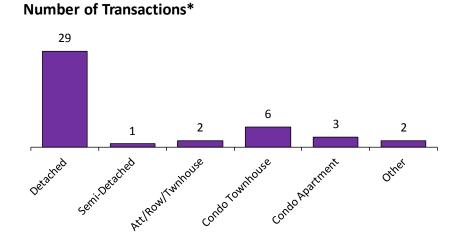
#### Sales-to-New Listings Ratio\*



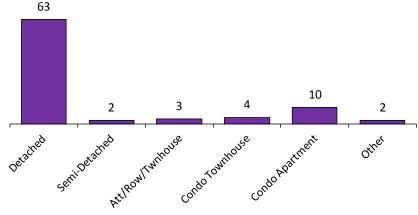
# Average Sale Price to List Price Ratio\*



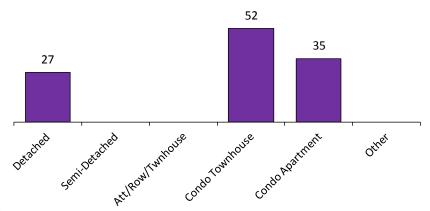
<sup>\*</sup>The source for all slides is the Toronto Real Estate Board. Some statistics are not reported when the number of transactions is two (2) or less. Statistics are updated on a monthly basis. Quarterly community statistics in this report may not match quarterly sums calculated from past TREB publications.



# **Number of New Listings\***

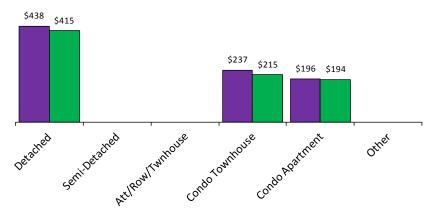


# Average Days on Market\*

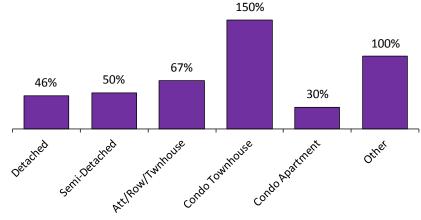


## Average/Median Selling Price (,000s)\*

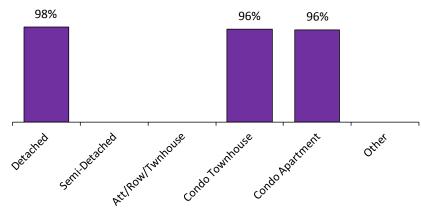




#### Sales-to-New Listings Ratio\*



#### Average Sale Price to List Price Ratio\*



<sup>\*</sup>The source for all slides is the Toronto Real Estate Board. Some statistics are not reported when the number of transactions is two (2) or less. Statistics are updated on a monthly basis. Quarterly community statistics in this report may not match quarterly sums calculated from past TREB publications.