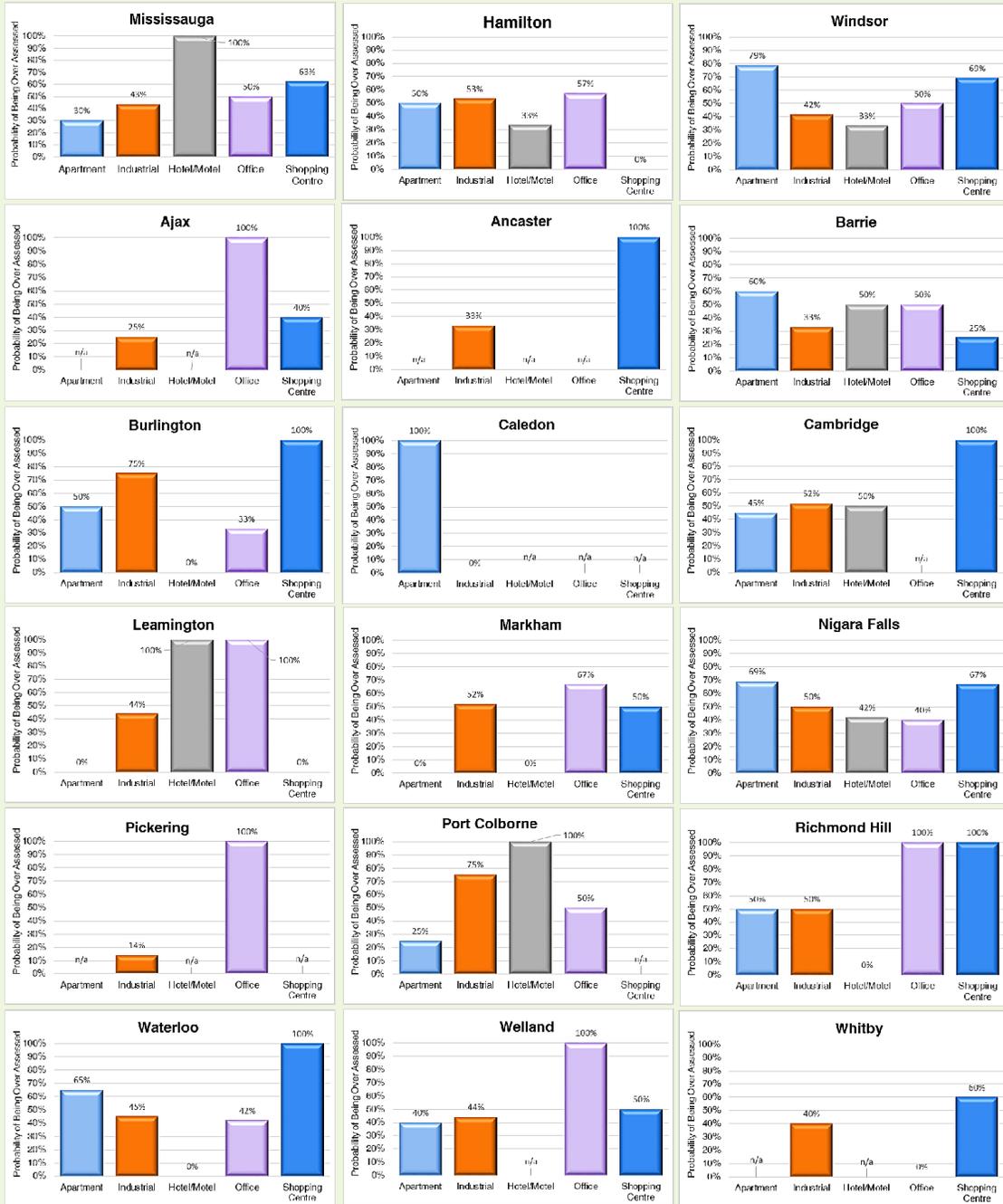


WESTERN ONTARIO ASSESSMENTS

The Municipal Property Assessment Corporation (MPAC), the government corporation responsible for assessing property in Ontario is required to comply with the Assessment Act when determining assessed values. The property assessment has to be based on its “current” value i.e. “the amount of money the fee simple interest, if unencumbered, would realise if sold at arm’s length by a willing seller to a willing buyer”. Ontario employs a four year assessment cycle so the “current” value actually refers to the “Valuation Date” adopted at the beginning of the cycle. Property has to be valued at its highest and best use unless the Minister decrees otherwise by the regulation. If a property has redevelopment potential therefore, this has to be reflected in the assessment unless the regulations state otherwise. For most properties, the assessment is based on the property’s Market Value, in its highest and best use, as of the Valuation Date (1st January 2016 for the current cycle).

In order to determine what types of properties are likely to be over-assessed for the current four year cycle (2017, 2018, 2019, 2020) we have grouped them into five property types: Apartments, Industrial, Hotel/Motel, Office, Shopping Centre. We have utilised the following methodology to calculate the probability that a property is overassessed. For each municipality in Western Ontario (including the majority of metro Toronto) we calculated the Assessment: Sale Price ratio (ASP) for all properties, other than residences, that had sold within twelve months of January 1st 2016 (the Valuation Date for the current cycle). We then cleaned the data by discarding outliers that were due to data entry errors. We used the median as our measure of central tendency. (The median is a positional indicator, the middle number in the array of ASPs). We calculated the “overall” median ASP for all properties in each municipality. The “overall” municipal median ASP is the benchmark: individual properties with ASP ratios above this figure are over-assessed, those below it are under-assessed. By counting the number of properties that were over-assessed and expressing them as a percentage of the total in each property type group we determine the probability of them being over-assessed. The results for all of the municipalities we analysed are shown in the graphs below.

Ontario: Probability of Over Assessed Properties by Type



Ontario: Probability of Over Assessed Properties by Type

