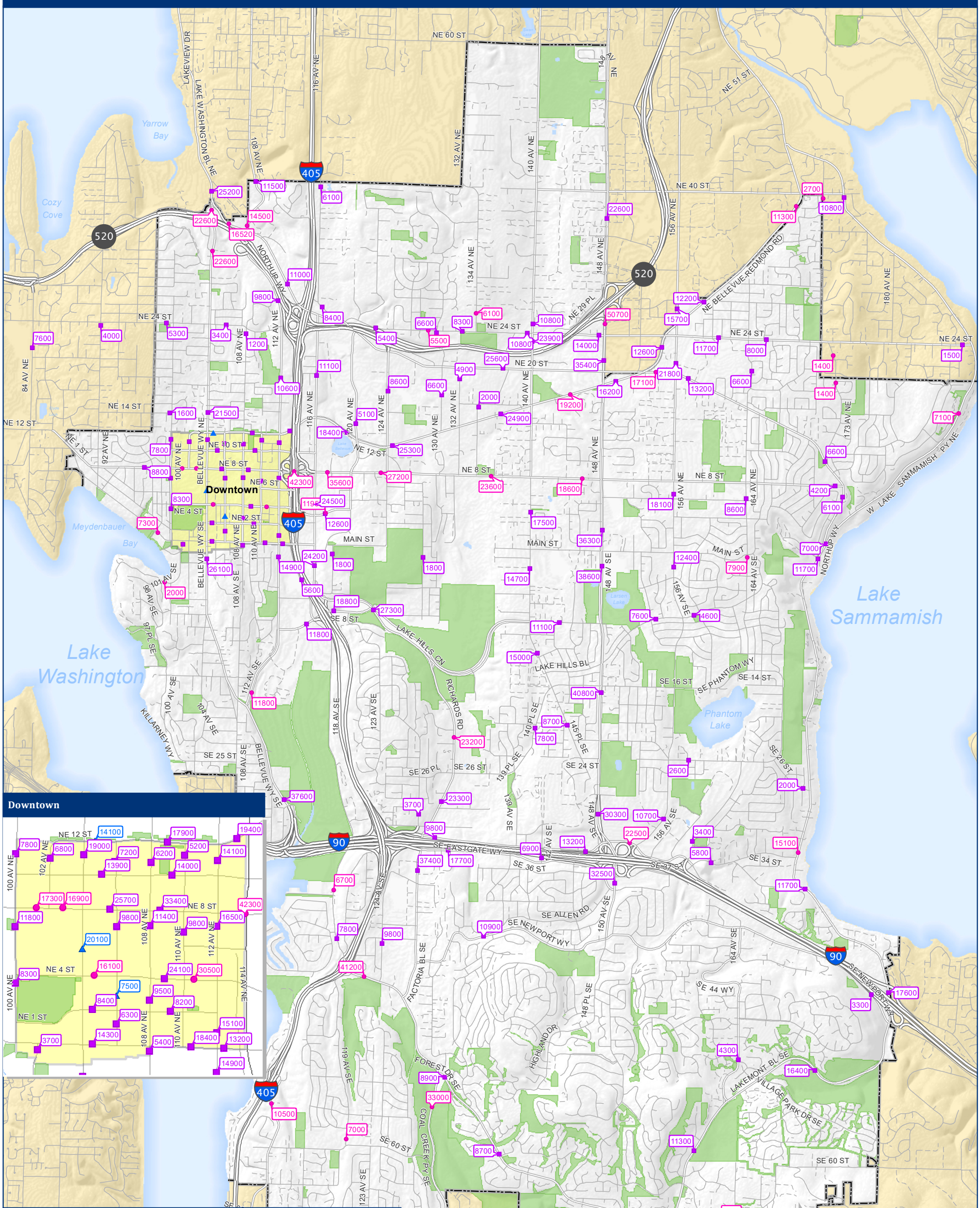
Annual Average Weekday Traffic

2017



Legend

▲ 2014 ■ 2015 ● 2017

0 1,500 3,000 Feet

Source: City of Bellevue

The City of Bellevue does not guarantee that the information on this map is accurate or complete. This data is provided on an "as is" basis and disclaims all warranties.

Coordinate System: State Plane, Washington North Zone, NAD83 NSRS2007 (Bellevue)

This map displays the most recently collected traffic count for a location, over a 3-year cycle. There is no data for 2016.

Traffic counts are used by various parties to perform traffic analyses. The counts shown on this map were counted mechanically. Mechanical counts are performed by placing rubber hoses in the roadway perpendicular to traffic flow. As vehicles travel over the hoses, air pulses pushed through the hoses activate switches in a counting device and the vehicles are recorded.

These locations are counted once per year for a seven-day period. A three-day midweek average volume is then computed. Each number on this map represents the total traffic volume, at that location, for both directions over a 24-hour period on an average midweek day in Bellevue.

Date: 8/31/2018 File Name: V:\Trans\ArcGIS\tes\Traffic\AAWT2017_11x17.mxd