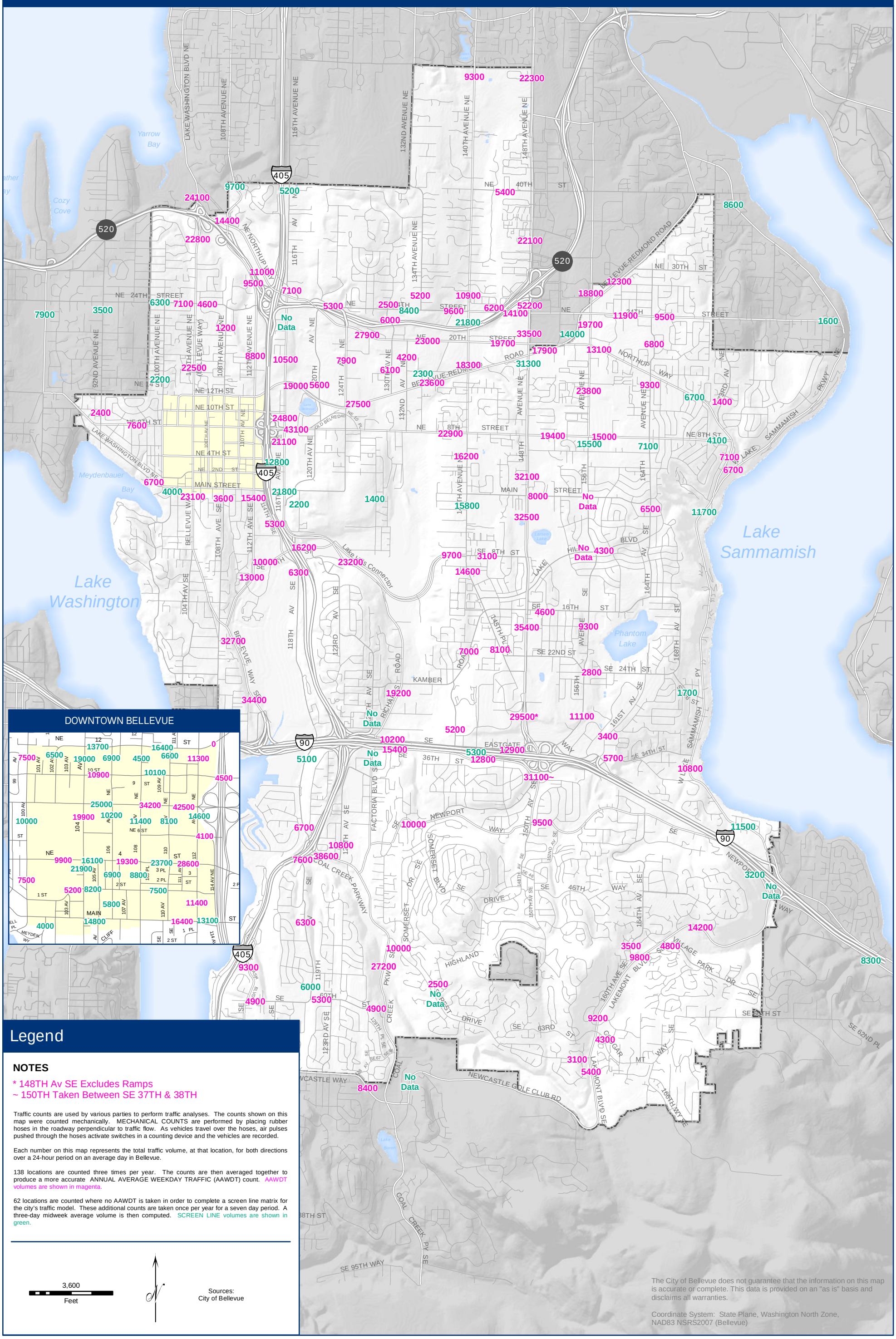
2010 Annual Average Weekday Traffic

City of Bellevue
GIS Services



Legend

NOTES

* 148TH Av SE Excludes Ramps
~ 150TH Taken Between SE 37TH & 38TH

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.

Each number on this map represents the total traffic volume, at that location, for both directions over a 24-hour period on an average day in Bellevue.

138 locations are counted three times per year. The counts are then averaged together to produce a more accurate ANNUAL AVERAGE WEEKDAY TRAFFIC (AAWDT) count. AAWDT volumes are shown in magenta.

62 locations are counted where no AAWDT is taken in order to complete a screen line matrix for the city's traffic model. These additional counts are taken once per year for a seven day period. A three-day midweek average volume is then computed. SCREEN LINE volumes are shown in green.

3,600
Feet

Sources:
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)