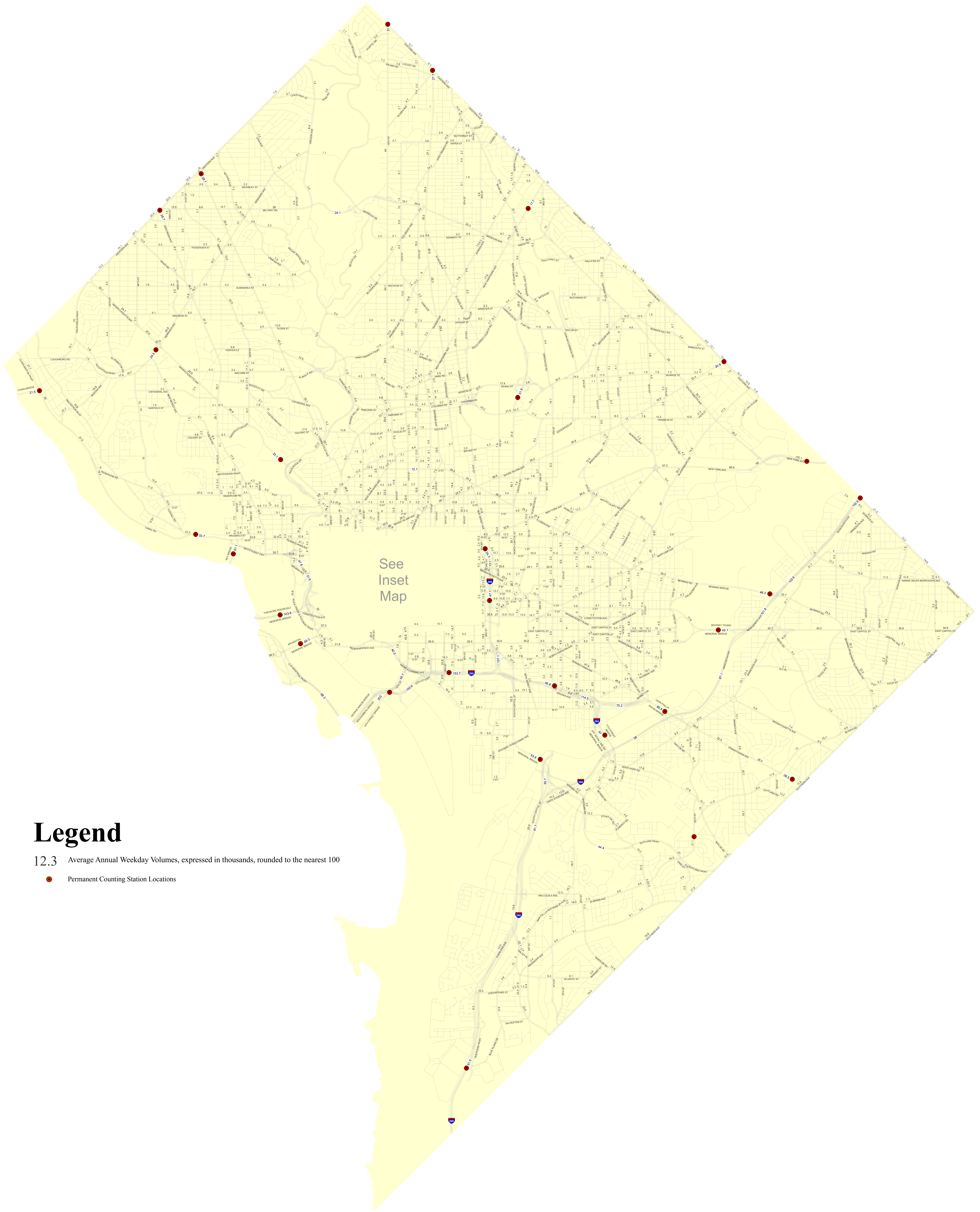


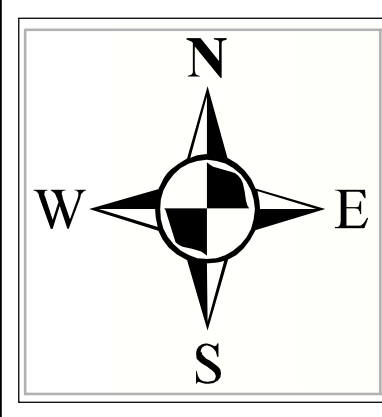
2007 Traffic Volumes



Legend

12.3 Average Annual Weekday Volumes, expressed in thousands, rounded to the nearest 100

● Permanent Counting Station Locations



Scale 1:21,000



The base map was compiled from aerial photography and airborne GPS data acquired in March and April 1999. All mapping is referenced to the Maryland State Plane Coordinate System 1983 North American horizontal datum and 1988 vertical datum in meters.

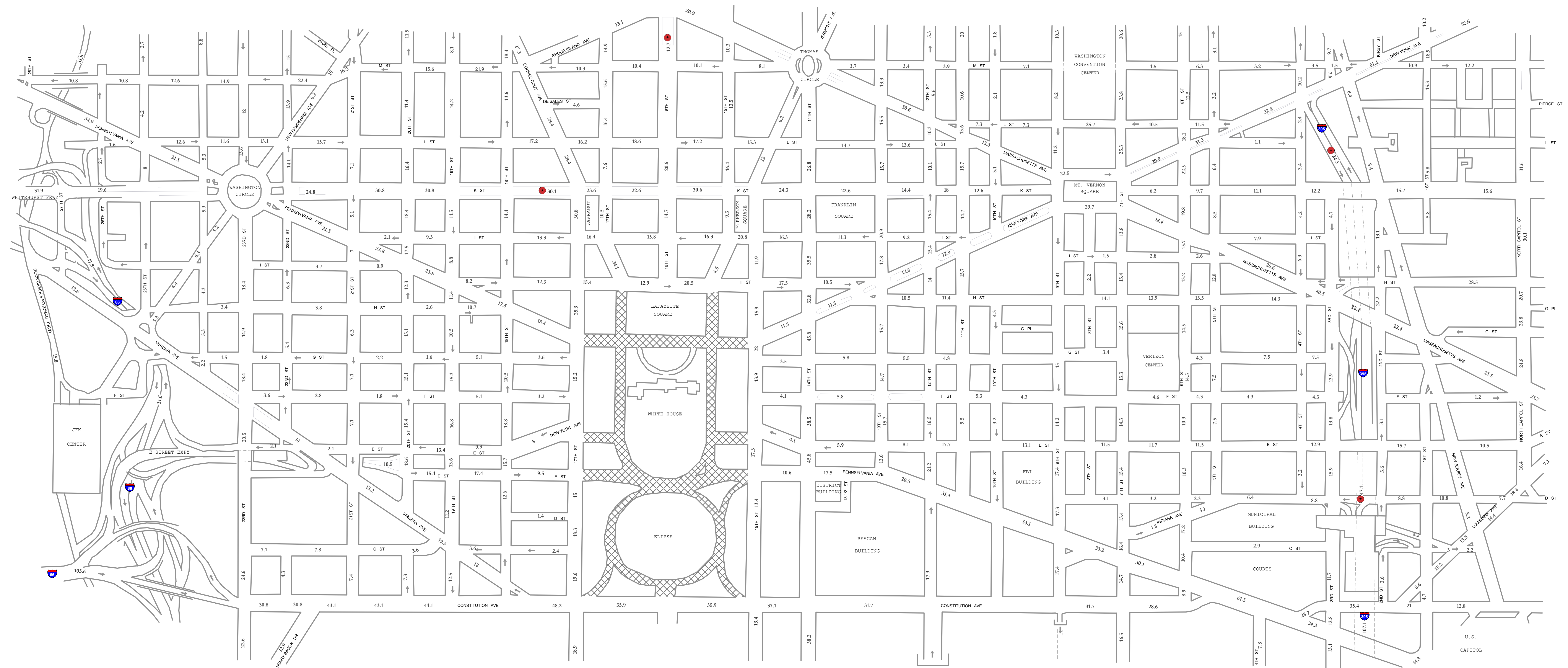
Data Source	DDOT	Date Created	December 4, 2008
Map Type	Planning	Expiration Date	Unknown
Serial No	000000	Created By	DDOT GIS

Disclaimer

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Government of the District of Columbia
 Adrian M. Fenty, Mayor
 District Department of Transportation
 Frank Seales, Acting Director





Scale 1:4,569



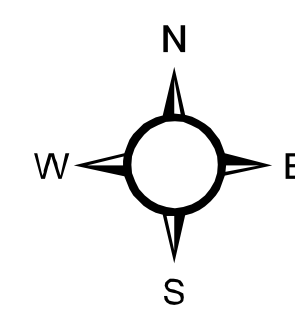
The base map was compiled from aerial photography and airborne GPS data acquired in March and April 1999.
All mapping is referenced to the Maryland State Plane Coordinate System 1983 North American horizontal datum and 1988 vertical datum in meters.

Data Source	DDOT
Map Type :	Planning
Serial No. :	000000
Date Created :	December 5, 2008
Expiration Date :	Unknown
Created By :	DDOT GIS

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Legend

- 12.6 Average Annual Weekday Volumes, expressed in thousands, rounded to the nearest 100
- Permanent Counting Station Locations

District Department of Transportation Washington, D.C.

October 2008

Government of the District of Columbia
Adrian M. Fenty, Mayor

District Department of Transportation
Frank Sealles, Acting Director

Office of Information Technology
and Innovation
Geographic Data Systems Division
District Department of Transportation