

City of Philadelphia

Public Hearing

CORRECTED HEARING NOTICE

March 1, 2006

In compliance with the Pennsylvania Sunshine Act, Act 93, 1998, the Council of the City of Philadelphia **Committee on Law and Government** will hold a Public Hearing on **Thursday, March 9, 2006, at 1:00 PM, in Room 400, City Hall**, to hear testimony on the following items:

- 060092** An Ordinance providing for the submission to the qualified electors of the City of Philadelphia of an amendment to Article VIII, Chapter 5 of the Philadelphia Home Rule Charter, entitled "Referenda Approved by the Voters," by adding a new section calling on the City to fight crime and violence through the use of video surveillance, which shall be implemented in a manner that protects civil liberties and legitimate privacy interests; fixing the date of a special election for such purpose; prescribing the form of ballot questions to be voted on; and authorizing the appropriate officers to publish notice and to make arrangements for the special election.
- 060101** Resolution proposing an amendment to Article VIII, Chapter 5 of the Philadelphia Home Rule Charter, entitled "Referenda Approved by the Voters," by adding a new section calling on the City to fight crime and violence through the use of video surveillance, which shall be implemented in a manner that protects civil liberties and legitimate privacy interests.

Immediately following the public hearing, a meeting of the Committee on Law and Government, open to the public, will be held to consider the action to be taken on the above listed items.

Copies of the foregoing items are available in the Office of the Chief Clerk of the Council, Room 402, City Hall.

A previous notice stating that the foregoing items would be heard before the Committee on Public Safety on Thursday, March 9, 2006 at 1:00 PM was in error. These items will be heard before the Committee on Law and Government on March 9, 2006, and the Committee on Public Safety will not meet on that date.

Patricia Rafferty
Chief Clerk