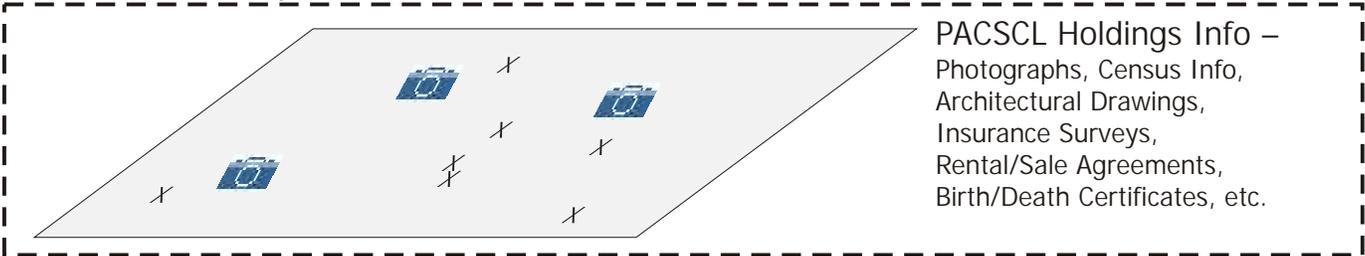


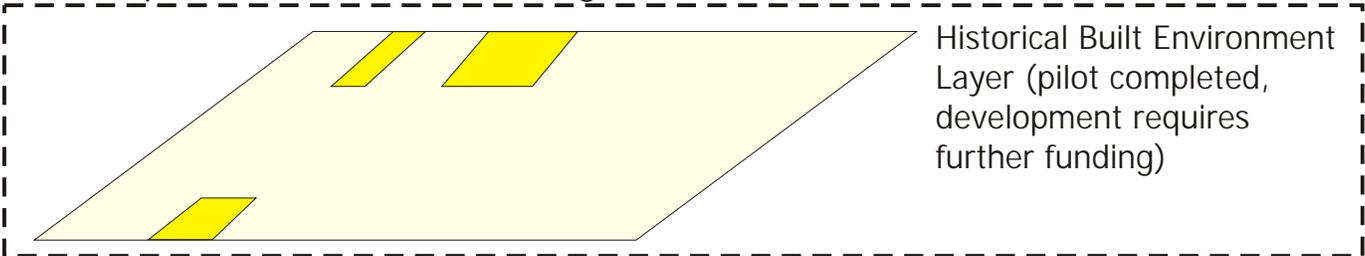
Philadelphia GeoHistory Network

Geographical Information Systems provide information in “layers.” The goal of the Philadelphia GeoHistory Network is to integrate the important layers from the City of Philadelphia together with historical coverages of buildings and holdings from PACSCL collections. If built, this would be the first project taking a user directly from straightforward map information deep into the ephemeral world of photographs and manuscripts and advertisements, providing a context and an ability to understand and research the sense of place as it relates to the city.

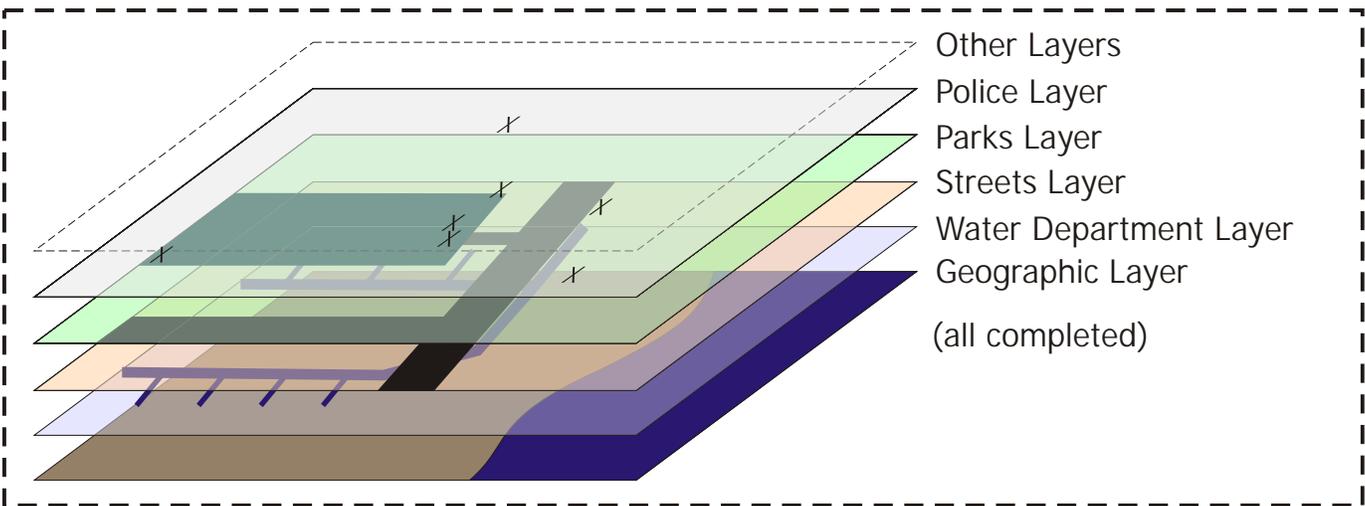
Greater Philadelphia Research Collections Network



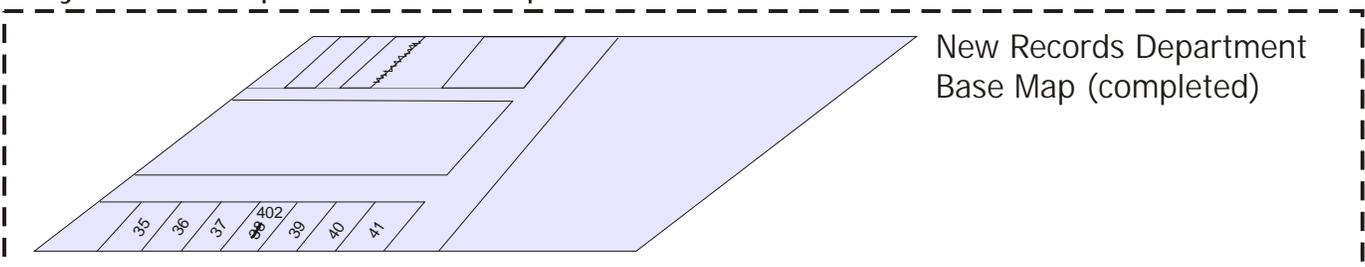
Philadelphia Architects and Buildings Database



City of Philadelphia Geographic Information System



City of Philadelphia Records Department



Philadelphia GeoHistory Network

The images below trace the corner of 15th and Chestnut from the end of the 19th century to the present. They are just a sample of the many resources available in PACSCL collections. While this demonstration focuses on the buildings primarily, the Philadelphia GeoHistory GIS would expand to include people and events that are strongly tied to place.



City of Philadelphia Geographic Information System, 2004



G. W. Bromley & Co., *Atlas of the City of Philadelphia*, 1910



Baist, G. William, *Atlas of the City of Philadelphia*, 1888

2004



Left: The Pennsylvania and Graham Buildings as they appeared in 2002. PAB Collection, Athenaeum of Philadelphia.

Right: Advertisement from the 1904 yearbook of the Philadelphia Chapter of the American Institute of Architects and the T-Square Club



1910



Above: Church of Epiphany. King, Moses. *Philadelphia and Notable Philadelphians*. (New York: Blanchard Press, Isaac H. Blanchard Co., 1901), p. 25.

1888

Right: Church of the Epiphany, 15th & Chestnut Sts., Philadelphia, Pa., Plan of Principal Floor. Thomas U. Walter, architect, 1833. Thomas Ustick Walter Collection, Athenaeum of Philadelphia.

