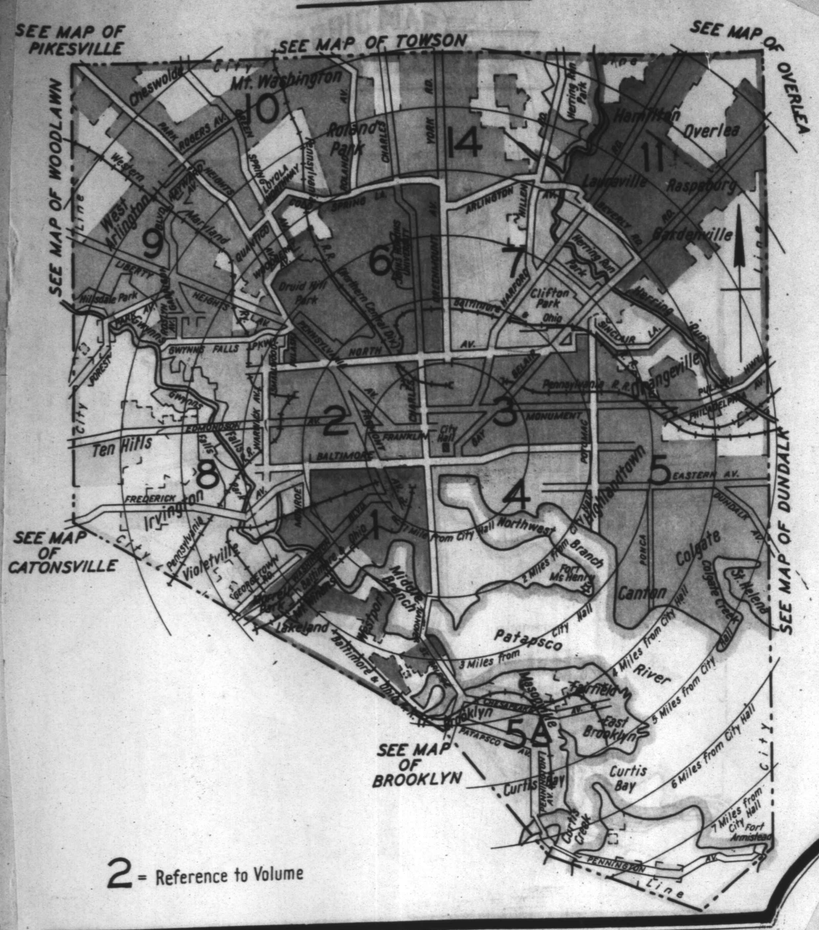
GRAPHIC MAP OF VOLUMES



CORRECTION RECORD

REV'N NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED
12	4-43	S.D.B.	11-19-43
13	5/44	WEHER	7/10/45
14	4-46	Lockwood	4-8-47
15	5-47	Lockwood	2-2-48
16	5-48	Richmond	3-22-49
17	5/49	Counts	12/22/49
18	4/50	Scally	4/21/51

KEY to SYMBOLS

Fire proof construction. (OR FIRE RESISTIVE CONSTRUCTION)
Iron building.
Stone building.
Hollow concrete or cement block const'n.
Concrete or reinforced concrete "
Tile building.
Brick building with brick or metal cornice.
Brick building with frame cornice.
Brick building with stone front.
" " " frame side.
Brick veneered building.
Brick and frame building.
Frame building.
" " metal clad.
" " brick lined.
Tenant building occupied by various manufacturing risks.

Width of street. (BETWEEN BLOCK LINES, NOT CURB LINES)

Stable.
Auto House or private garage.
Fire wall 6 inches above roof.
" " 12 " " "
" " 18 " " "
" " 36 " " "
Figures - 8, 12, 16 - indicate thickness of wall in inches.
Wall without opening and size in inches.
" with openings on floors as designated.
Opening with single iron or tin clad door.
" " double " " " doors.
" " standard iron vault doors or standard tin clad doors.
Openings with wired glass doors.

Window opening in first story.
Window openings " second and third stories.
" " " " " fourth "
Windows with wired glass.
" " iron or tin clad shutters.
Elevators. Hoistways.
FE Frame enclosed elevator.
ET " " " with traps.
ESC " " " self closing traps.
ET Brick " " " traps.
ESC " " " self closing traps.
E " " " " wired glass door.
Horizontal steam boiler.
UP.B. Vertical " "
BRICK IRON Chimney.
V.P. Vertical pipe or stand pipe.
AS Automatic sprinklers.
AS " " in part of building only.
(NOTE UNDER SYMBOL INDICATES PROTECTED PORTION OF BUILDING)
AC Automatic chemical sprinklers.
IEP Independent electric plant.
AFA Automatic fire alarm.
FA Fire alarm box.
FA " " " of the "High Pressure Fire Service".
H.P.F.S. 6" W. PIPE Water pipes and size in inches.
20" W. PIPE (H.P.F.S.) Water pipes of the "High Pressure Fire Service" and hydrants of the "High Pressure Fire Service" as shown on key map.
Outside vertical pipe and fire escape
Fire escape.
5 Block number.
15 Ground elevation.
Not sprinklered.
Fire pump
G.T. Gasoline tank.
FIRE DEPT. Outside hose connection to sprinklers or stand pipe.
Single hydrant.
D.H. Double "
T.H. Triple "
Q.H. Quadruple hydrant of the "High Pressure Fire Service".
H.P.F.S. Fire engine house, as shown on key map.
24 Reference to adjoining page.
(36) Under page number refers to corresponding page of previous edition.

4-28

NOTE :- Numbers have been reserved for pages marked "Proposed" which will be made and inserted in the volume when territory develops.

The entire volume is within the city limits.

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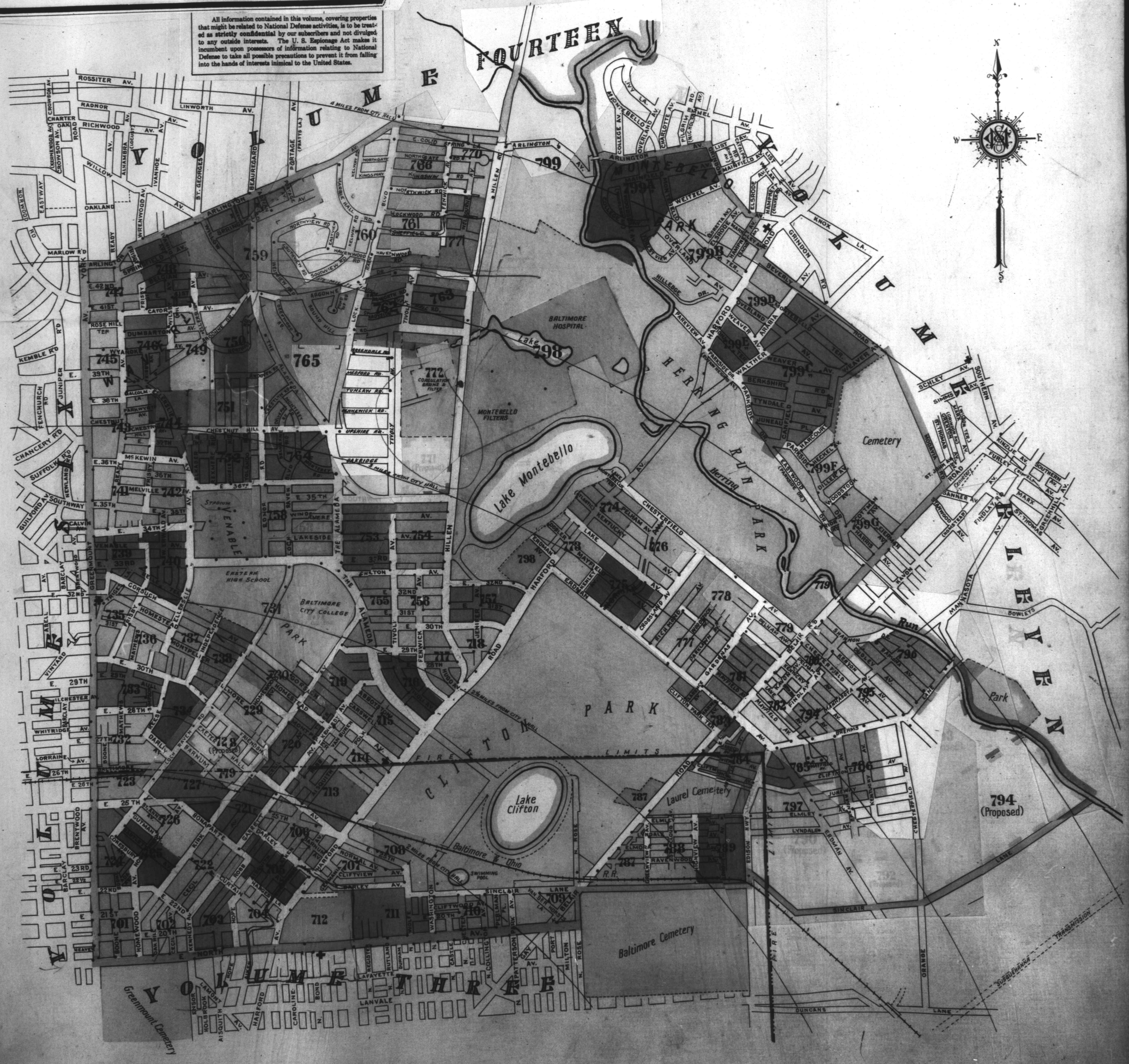

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