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68 Sheets
PHILADELPHIA, PA.
Volume 22
KEY MAP
(254)

PA. . . 053

CORRECTION RECORD

REV'N NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED	REV'N NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED
23	7-43	D.B.	8-44				
27	7-44	Berry	12-45				
43	1-45	Neher	11-1945				
	1-46		3-1-46				
	7-46		3-1-47				
28	7-47	Latimer	3-2-48				
			11-1-50				
			1-19-53				

KEY

- Fire proof construction
- Semi-fire proof construction (STEPHENS, DOWNING AND CLEVELAND METHOD OF CONSTRUCTION)
- Fire proof construction with stone or stone faced street walls
- Hollow concrete or cement block construction
- Iron building
- Brick building with brick or metal cornice
- Independent walls
- Brick building with frame cornice
  - . . . stone front
  - . . . frame side
- Brick veneered building
- Brick and frame
- Frame building
  - . . . iron clad
- Stone building
- Fire wall 6 inches above roof
  - . . . 12 . . .
  - . . . 16 . . .
  - . . . 24 . . .
  - . . . 36 . . .
- Water pipes of the High Pressure Fire Service with side branches and year laid
- # Fire water main service and hydrants of the High Pressure fire service as shown on key map. (STATIONS OF PRIVATE TELEPHONE SERVICE CONNECTING DIRECTLY WITH THE PARKING STATIONS AND HAVING A DUPLICATE KEY FOR USE OF THE HIGH PRESSURE FIRE SERVICE)
- Fire engine house, as shown on key map

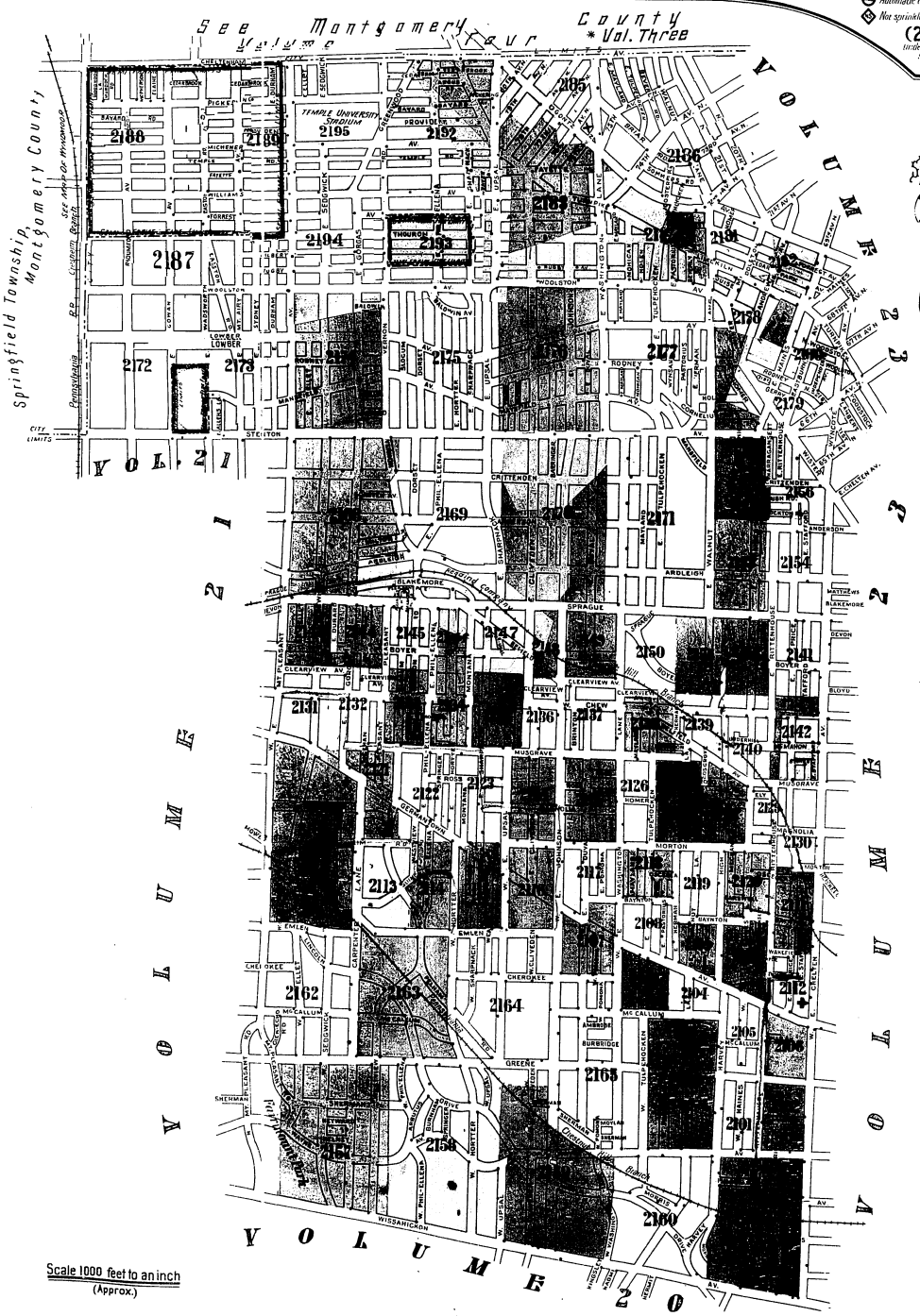
Figures 8,12,16,20 indicate thickness of walls in inches
Wall without opening and size in inches
. . . with openings: figures indicate to which floor
Openings protected by single iron or iron clad door
. . . double iron or tin clad doors
. . . wired glass doors
. . . standard rolling steel doors or standard tin clad doors
Windows with iron shutters
. . . tin clad shutters
Window opening on first story
Windows . . . second and third stories
. . . fourth . . .
. . . with wired glass
. . . with two shutters, one with tin clad shutters and the other with wired glass
Elevators, Hoistways, Stairs
Frame enclosed elevator
. . . with traps
. . . self closing traps
Brick . . . traps
. . . self closing traps
. . . wire glass door
Horizontal steam boiler
Vertical . . .
Engine and horse power in figures
Hydrants of the "High Pressure Fire Service"
Single hydrants
Double . . .
Automatic sprinklers
. . . not installed (see plan of building)
Automatic chemical sprinklers
Not sprinkled

Brick chimney
Iron . . .
Forced pump
Elevator
Fire alarm box
Vertical pipe or stand pipe with fire escape
Fire escape
AFA Automatic fire alarm
IEP Independent elective plant

5 Block number
2317 Reference to adjoining page
(2345) Reference to under page number refers to corresponding page of previous edition

Special Notes

The territory covered by this volume is designated as a "Brick District" except for three "Semi-Frame districts" as outlined
The water pressure in this territory ranges from 30lbs to 50lbs



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