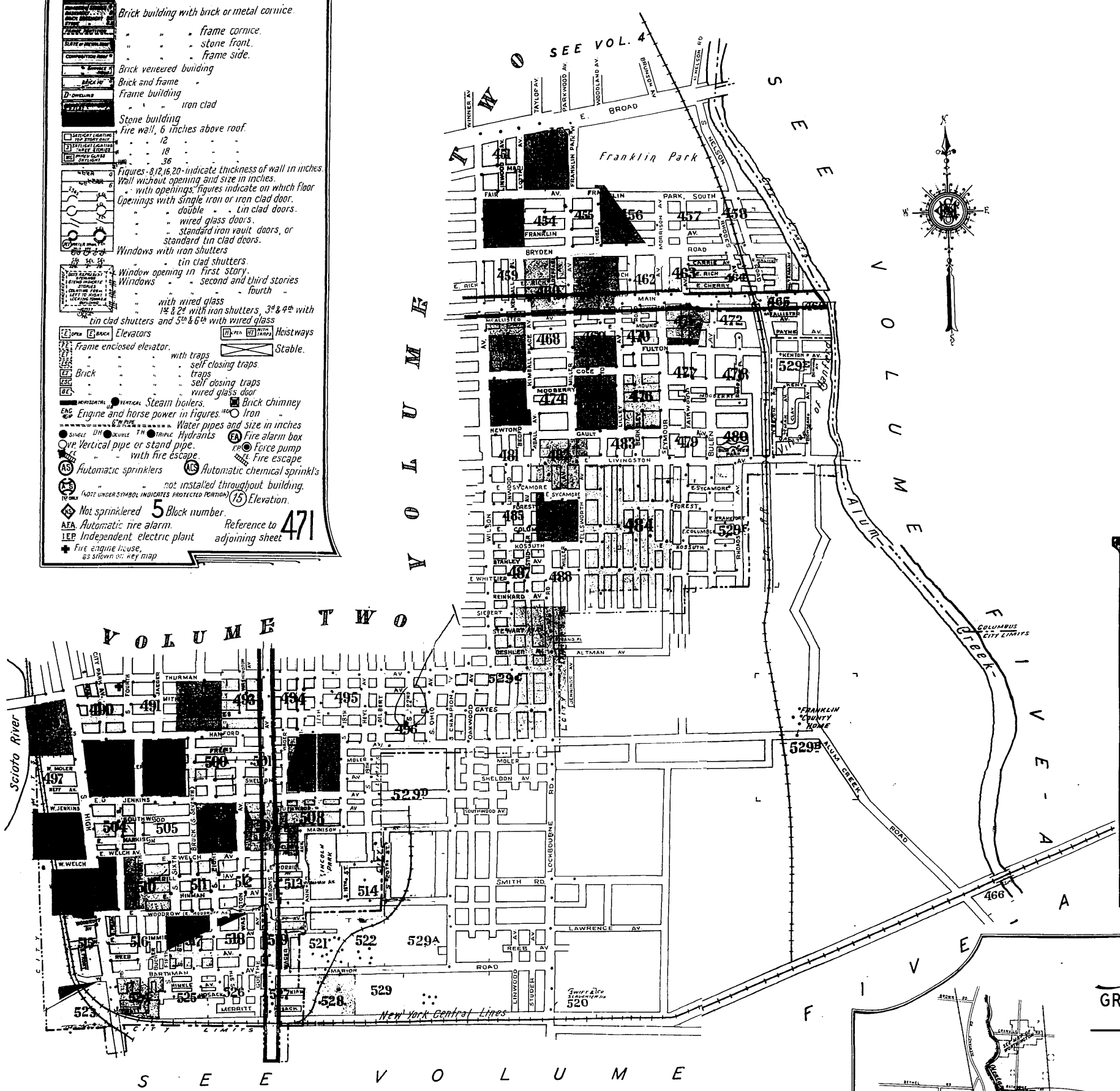
25 sheets
COLUMBUS, OHIO - VOL. 5
KEY MAP

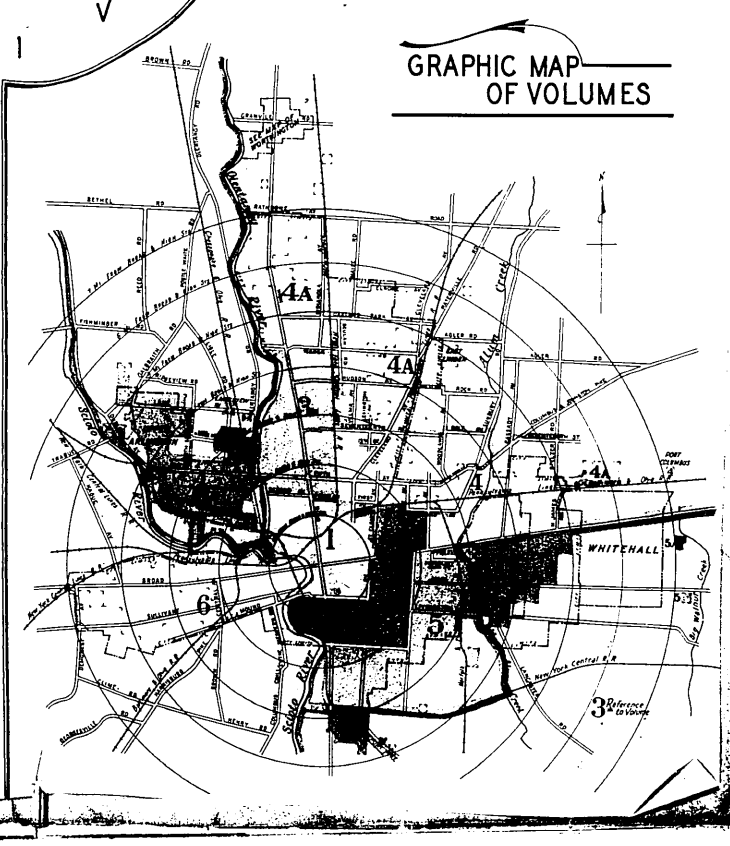
KEY

Fire proof construction.
Hollow concrete or cement block construction.
Brick building with brick or metal cornice.
" " " 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 " " "
" " 18 " " "
" " 36 " " "
Figures - 8, 12, 16, 20 - indicate thickness of wall in inches.
Wall without opening and size in inches.
" with openings, figures indicate on which floor
Openings with single iron or iron clad door.
" " double " tin clad doors.
" " wired glass doors.
" " standard iron vault doors, or standard tin clad doors.
Windows with iron shutters
" " tin clad shutters.
Window opening in first story.
Windows " " second and third stories
" " " " " fourth "
" " with wired glass
" 1st & 2d with iron shutters, 3d & 4th with tin clad shutters and 5th & 6th with wired glass
Elevators
Hoistways
Frame enclosed elevator.
" " " with traps
" " " " self closing traps.
Brick " " " traps
" " " " self closing traps
" " " " wired glass door
Stable.
Steam boilers.
Brick chimney
Engine and horse power in figures.
Iron "
Water pipes and size in inches
Hydrants
Fire alarm box
Vertical pipe or stand pipe.
Force pump
" " with fire escape.
Fire escape
Automatic sprinklers
Automatic chemical sprinkl's
" " not installed throughout building.
(NOTE UNDER SYMBOL INDICATES PROTECTED PORTION)
Elevation.
Not sprinklered
5 Block number.
A.F.A. Automatic fire alarm.
I.E.P. Independent electric plant
Reference to adjoining sheet 471
Fire engine house, as shown on key map



CORRECTION RECORD

REVN. NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED
25	5/20	Dealey	7/19/51



SCALE 1370 FT. TO AN INCH
(Approx)

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