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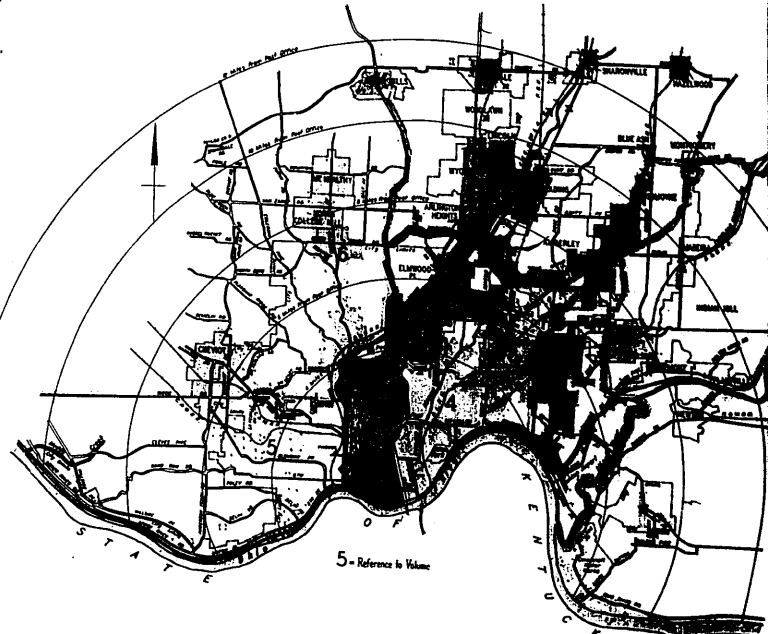
KEY

Fire proof construction (on fire resistive construction)	Window opening in first story.
Adobe building	Window opening in second and third stories.
Stone building	Window opening in second and fourth stories.
Concrete, lime or cement brick	Windows with wired glass.
Hollow concrete or cement block construction	Windows with iron or tin clad shutters.
Concrete or reinforced concrete construction	Window openings ten to twenty-second stories.
Brick building with frame cornice	Open elevator
Brick building with frame cornice (concrete or frame cornice)	Frame enclosed elevator
Brick veneered building	with traps
Frame building, brick clad	self closing traps
Frame building, metal clad	Concrete block enclosed elevator with traps
Frame building	Life enclosed elevator with self closing traps
Brick building with brick or metal cornice	Brick enclosed elev. with wired glass door
Fire wall 6 inches above roof	Open hoist
" 12 " "	with traps
" 18 " "	basement to first
" 36 " "	Vertical pipe or stand pipe
Figures 8, 12, 16 indicate thickness of wall in inches	Automatic fire alarm
Wall without opening and size in inches	Independent electric plant
Wall with opening on floors as designated	Automatic sprinklers
Opening with single iron or tin clad door	Automatic chemical sprinklers
" double iron " " doors	Automatic sprinklers in part of building only
" standard fire doors	Not sprinklered
Openings with wired glass doors	Outside vertical pipe on fire escape
Drive or passage way	Fire alarm box
Stable	Single hydrant
Auto House or private garage	Double " "
Solid brick with interior walls of C.B. or C.B. and brick mixed	Triple " "
Mixed construction of C.B. and brick with one wall of solid brick	Quadruple hydrant of the High Pressure Fire Service
Mixed construction of C.B. and brick with one wall faced with A' brick	Fire alarm box of the High Pressure Fire Service
Mixed construction of C.B. and brick throughout	Water pipes and size in inches
	House numbers shown nearest to buildings are official or actually in use on buildings
	Old house numbers shown furthest from buildings

24 Reference to adjoining page.
36 Under page number refers to corresponding page of previous edition.
5 Block number.
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GRAPHIC MAP OF VOLUMES



Scale 660 feet to one inch (Approx.)

CORRECTION RECORD			
REV. NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED
8	6-23	E.F.V.	10-21-23
9	8-25	Spencer	9-4-23
10	12-26	Spencer	1-29-24
11	1-28	Spencer	2-29-24
12	7-11	Spencer	7-11-24
13	4-20	Spencer	4-20-24