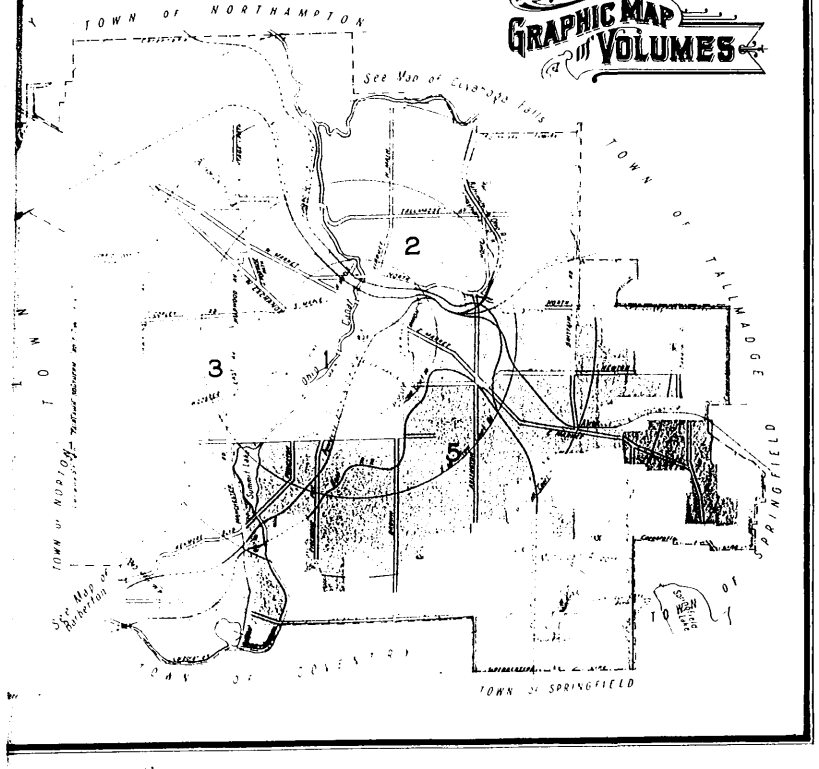
(721)
(91 Sheets)
Akron, Ohio, Vol. I
KEY MAP

GRAPHIC MAP of VOLUMES



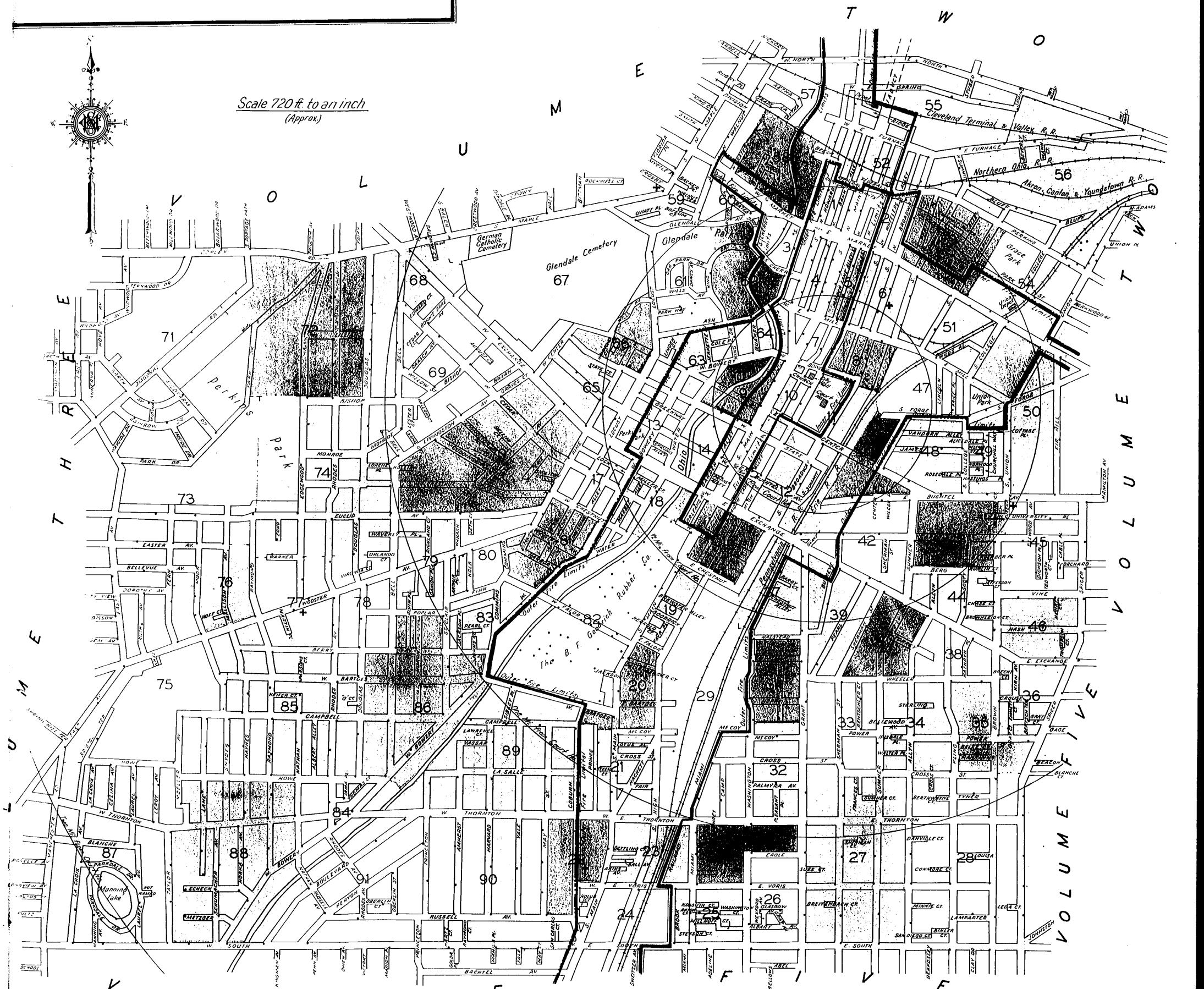
KEY

- Fire proof construction
- Adobe building
- Stone building
- Concrete, lime, cinder or cement brick (C. BR)
- Hollow concrete or cement block constn (C. B)
- Concrete or reinforced concrete constn (CONC)
- Tile building (TILE)
- Brick building with frame cornice
- .. .. .. stone front, frame side
- Brick veneered building
- .. and frame building
- Frame building brick lined
- .. .. metal clad
- Frame building
- Iron building
- Tenant building occupied by various manufacturing or occupancies (LOFT)
- Frame building covered with asbestos (ASB CL)
- Brick building with brick or metal cornice
- Fire wall 8 inches above roof
- .. .. 12 .. .. ..
- .. .. 18 .. .. ..
- .. .. 36 .. .. ..
- Figures 8, 12, 16 indicate thickness of wall in inches
- Wall without opening and size in inches
- Wall with openings on floors as designated
- Opening with single iron or tin clad door
- .. .. double iron .. .. .. doors
- .. .. standard fire doors
- Openings with wired glass doors
- Drive or passage way
- Stable
- Auto House or private garage
- Solid brick with interior walls of C.B or C.B and brick mixed
- Mixed construction of C.B and brick with one wall of solid brick
- Mixed construction of C.B and brick with one wall faced with A. brick
- Mixed construction of C.B and brick throughout

Standard roof coverings represent open wood sheeting, no gravel or slate coverings counted. Projections to right, leading toward building.

- Window openings in first story
- Window openings in second and third stories
- Window openings in second and fourth stories
- Windows with wired glass
- Windows with iron or tin clad shutters
- Window openings tenth to twenty-second stories
- Width of street (between block lines, not curb lines)
- Open elevator
- Frame enclosed elevator
- .. .. .. with traps
- .. .. .. self closing traps
- Concrete block enclosed elevator with traps
- Tile enclosed elevator with self closing traps
- Brick enclosed elev. with wired glass door
- Iron chimney
- Brick chimney
- (15) Ground elevation
- Vertical steam boiler
- Gasoline tank
- (O U) Open under
- Siamese fire dept connection
- Single fire dept connection
- 5 Block number
- Vertical pipe or stand pipe
- AFA Automatic fire alarm
- IEP Independent electric plant
- AS Automatic sprinklers
- ACS Automatic chemical sprinklers
- Automatic sprinklers in part of building only (1ST ONLY) (NOTE UNDER SYMBOLING CASES PROTECTED PORTION OF B., C. OR S.)
- Not sprinklered
- Outside vertical pipe on fire escape
- FA Fire alarm box
- Single hydrant
- DH Double ..
- TH Triple ..
- QH HPFS Quadruple hydrant of the High Pressure Fire Service
- FA HPFS Fire alarm box of the High Pressure Fire Service
- Water pipes of the High Pressure Fire Service and hydrants of the "High Pressure Fire Service" as shown on key map
- 6 PIPE Water pipes and size in inches
- 6" W.PIPE (PRIVATE) Water pipes of private supply
- House numbers shown nearest to buildings are official or actually up on buildings. Odd house numbers shown further from buildings
- 24 Reference to adjoining page
- Fire engine house, as shown on key map
- Fire pump
- (36) Under page number refers to corresponding page of previous edition

CORRECTION RECORD

REV'N NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED

Scale 720 ft. to an inch
(Approx.)