(588)
DAYTON, OHIO
VOL. 4
(52 SHEETS)

COMPOSITE KEY MAP

This key map becomes obsolete whenever this volume is split up into separate bound units.

KEY MAP No 1

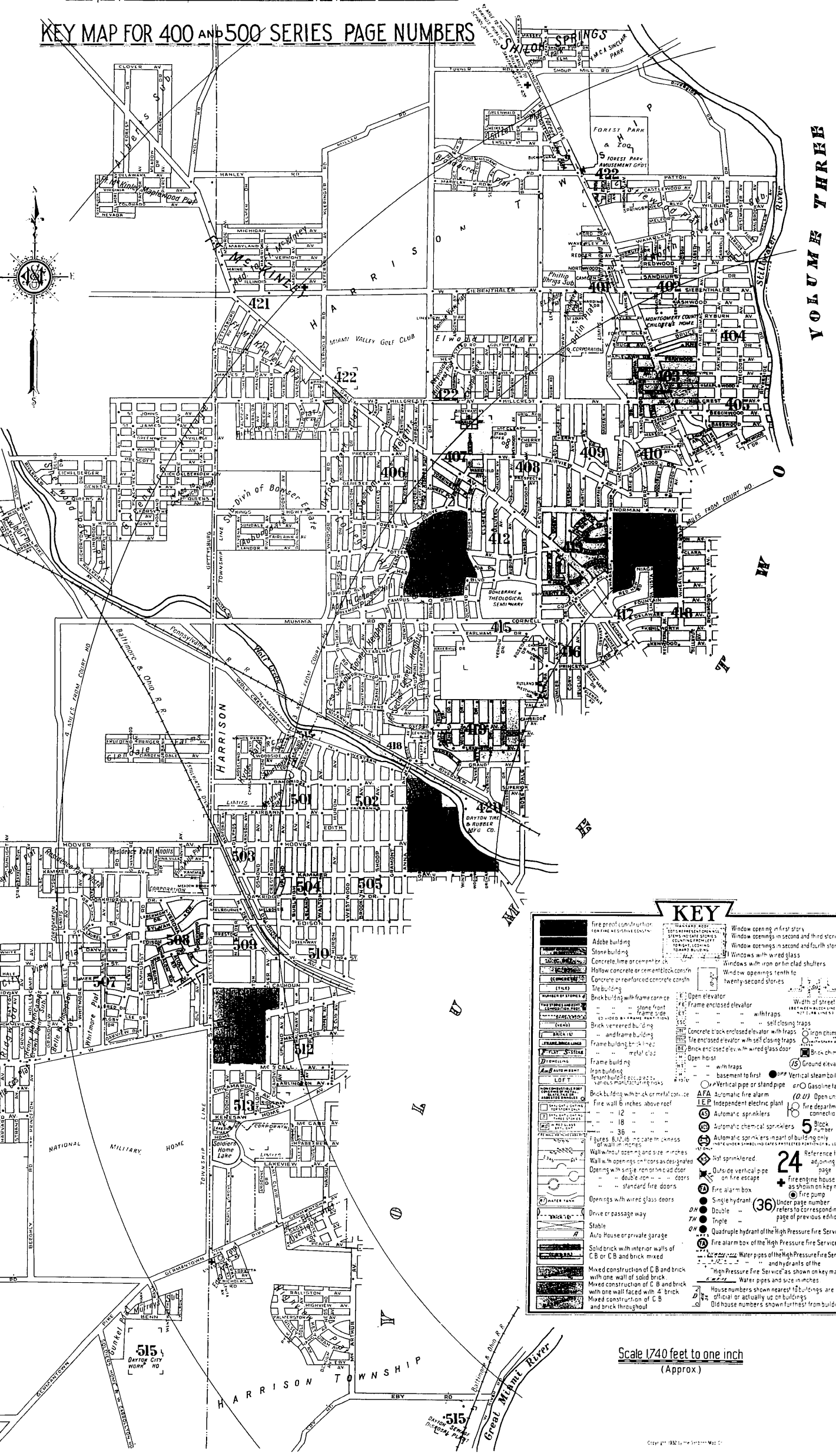
KEY MAP FOR 400 AND 500 SERIES PAGE NUMBERS

HARRISON TOWNSHIP

WATER FACILITIES:
Supply from Dayton -

FIRE DEPT:
Volunteer - 1 Chief & 20 men paid on call 4 Stations each with the following apparatus. 1 Chevrolet truck carrying Jaeger pump capcy 200 gals per min 1000 ft 2½" hose, 50 gal water tank, 35 gal chem tank 150 ft chem hose & 40 ft ladders. Fire alarm by telephone - Siren at each Station -

No Fire Resistive Roofing Ordinance -



CORRECTION RECORD

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

KEY

- Fire proof construction (or fire resistive constn)
- Adobe building
- Stone building
- Concrete, lime or cement brick
- Hollow concrete or cement block constn
- Concrete or reinforced concrete constn
- Tile building
- Brick building with frame cornice
- " " " stone front
- " " " frame side (divided by frame partition)
- Brick veneered building
- " " and frame building
- Frame building, brick lined
- " " metal clad
- Frame building
- Iron building
- Tenant building occupied by various manufacturing risks
- Brick building with brick or metal cornice
- Fire wall 6 inches above roof
- " " 12 " " "
- " " 18 " " "
- " " 36 " " "
- Figures 8, 12, 16 indicate thickness of wall in inches
- Wall without openings and size in inches
- Wall with openings and doors 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 4" brick
- Mixed construction of C B and brick throughout
- Standard roof (dots represent open wooden stems, indicate stories counting from left to right, looking toward building)
- Window opening 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)
- E Open elevator
- FE Frame enclosed elevator
- ET " " " with traps
- SC " " " self closing traps
- CE Concrete block enclosed elevator with traps
- TE Tile enclosed elevator with self closing traps
- BE Brick enclosed elev with wired glass door
- H Open hoist
- HT " " with traps
- H " " basement to first
- Vertical pipe or stand pipe
- Iron chimney (with spark arrester)
- Brick chimney
- (15) Ground elevator
- Vertical steam boiler
- gr Gasoline tank
- AFA Automatic fire alarm
- IEP Independent electric plant
- (O.U) Open under
- AS Automatic sprinklers
- Fire department connection
- AC Automatic chemical sprinklers
- 5 Block number
- Automatic sprinklers in part of building only (note under symbol indicates protected portion of building)
- NS Not sprinklered
- 24 Reference to adjoining page
- Outside vertical pipe on fire escape
- Fire engine house, as shown on key map
- FA Fire alarm box
- Fire pump
- Single hydrant
- DH Double "
- TH Triple "
- QH Quadruple hydrant of the "High Pressure Fire Service"
- FA 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
- Water pipes and size in inches
- (36) Under page number refers to corresponding page of previous edition
- House numbers shown nearest to buildings are official or actually up on buildings
- Old house numbers shown furthest from buildings

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