86 Sheets
HAGERSTOWN, MD.
KEY MAP
(270)

KEY to SYMBOLS

Fire proof construction. (OR TYPE RESISTIVE CONSTRUCTION)
Iron building.
Stone building.
Hollow concrete or cement block construction.
Concrete or reinforced concrete "
Tile building.
Brick building with brick or metal cornice
Brick building with frame cornice.
Brick building with stone front.
" " " frame side.
Brick veneered building.
Brick and frame building.
Frame building.
" " metal clad.
Tenant building occupied by various manufacturing risks.
Fire wall 6 inches above roof.
" " 12 " " "
" " 18 " " "
" " 36 " " "
Figures - 12, 16 - indicate thickness of wall in inches.
Wall without opening and size in inches.
" with openings on floors as designated.
Opening with single iron or tin clad door.
" " double " " " doors.
" " standard iron vault doors or standard tin clad doors.
Openings with wired glass doors.
Fire engine house, as shown on key map.

Width of street. (BETWEEN BLOCK LINES, NOT CURB LINES)

MANSARD ROOF. DOTS REPRESENT OPENINGS; LINES INDICATE STORIES, COUNTING FROM LEFT TO RIGHT, LOOKING TOWARD BUILDING.

Window opening in first story.
Windows " " second and third stories.
" " " " " fourth "
" with wired glass.
" " iron or tin clad shutters.
Elevators. OPEN BRICK
Hoistways. OPEN WITH TRAPS
Frame enclosed elevator.
" " " with traps.
" " " self closing traps.
Brick " " traps.
" " " self closing traps.
" " " wired glass door.
Horizontal steam boiler.
Vertical " "
Chimney. BRICK IRON
Vertical pipe or stand pipe.
Automatic sprinklers.
" " in part of building only. (NOTE UNDER SYMBOL INDICATES PROTECTED PORTION OF BUILDING)
Automatic chemical sprinklers.
Not sprinklered.
Automatic fire alarm.
Independent electric plant.
Fire alarm box.
Fire pump. G.T. Gasoline Tank
Ground elevations.
Reference to adjoining page.
Under page number, refers to corresponding page of previous edition.

Outside vertical pipe and fire escape.
Auto. house or private garage.
Outside hose connection to sprinklers or stand pipes.
5 Block number.
6" W. Pipe — Water pipes and size in inches.
Single hydrant.
D.H. Double "
T.H. Triple "

Population 35,000
Prevailing Winds, West.

GRADES NEARLY LEVEL.
45 MILES OF PAVED STREETS.
PUBLIC LIGHTS ELECTRIC.

WATER FACILITIES; Municipal water works. Gravity system with auxiliary pumping station. Water supply from Raven Rock and Warner Hollow, mountain streams which flows into Edgemont reservoir, cap'y 100 million galls., elevated 350 ft. above Public Sq. and from Smithsburg reservoir cap'y 20 million galls. elevated 240 ft. above Public Sq.

One 16" wood pipe from Edgemont reservoir and one 12" iron pipe from Smithsburg reservoir supply water to West End (city) reservoir of 10 million galls. cap'y, 200 ft. above Public Sq. from which a 20" main supplies city distributing system by gravity.

One Boulbs centrifugal pump, cap'y 345 galls. per min. is used as a booster for West End reservoir.

Auxiliary system supplied from Antietam Creek at the Bridgeport pumping station. One Midwest centrifugal pump, cap'y 350 galls. per min. and two Worthington centrifugal pumps, cap'y 350 galls. each per min. each.

70 miles of water pipes, 4" to 20" diam. 293 hydrants. Fire and domestic pressure 55 lbs. Average daily consumption 3,800,000 galls.

FIRE DEPARTMENT; Volunteer. One chief, 5 assistants chiefs, 2000 men, 5 fire stations. Two American-LaFrance motor driven steam fire engines, cap'y 800 galls. per min. 1000 ft. 2½" hose on each. Two Ahrens-Fox pumping auto. trucks, cap'y 1000 galls. per min with 1000 ft. 2½" hose on each. One American-LaFrance triple combination auto. truck with 750 gall. pump, 50 gall chemical tank and 1000 ft. 2½" hose. Two American-LaFrance aerial ladder trucks with 75 ft. and 50 ft. ladders. One Seagrave triple combination auto. truck with 500 gall. pump, 50 gall. chemical tank, 250 ft. chemical hose and 1000 ft. 2½" hose.

In reserve - One Robinson pumping auto. truck, cap'y 1000 galls. per min. One Knox pumping auto. truck, cap'y 500 galls. per min. 8000 ft. 2½" hose.

Gamewell automatic fire alarm system. 30 boxes. Headquarters in fire station No. 1.

NOTE. Territory covered by present map is planned to be divided into two separate volumes as soon as development will warrant. Sheets bearing numbers under one hundred will compose Volume One, and those bearing numbers in the two hundred series will compose Volume Two.

Corrected To

Scale 1000 feet to one inch (Approx.)

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