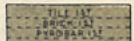
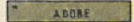




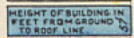
# KEY



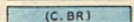
Fire proof construction.  
(OR FIRE RESISTIVE CONSTN)



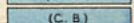
Adobe building.



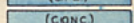
Stone building



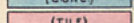
Concrete, lime, cinder or cement brick



Hollow concrete or cement block constn



Concrete or reinforced concrete constn



Tile building.



Brick building with frame cornice.



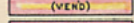
" " " " stone front.



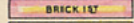
" " " " frame side  
(DIVIDED BY FRAME PARTITION)



Brick veneered building.



" " and frame building.



Frame building brick lined.



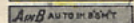
" " metal clad.



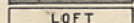
Frame building.



Iron building.



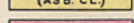
Tenant building occupied by various manufacturing or occupancies



Frame building covered with asbestos



Brick building with brick or metal cornice.



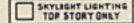
Fire wall 6 inches above roof.



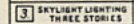
" " " 12 " " "



" " " 18 " " "



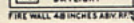
" " " 36 " " "



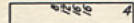
Figures 8, 12, 16 indicate thickness of wall in inches.



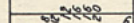
Wall without opening and size in inches.



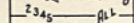
Wall with openings on floors as designated.



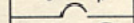
Opening with single iron or tin clad door.



" " double iron " " doors.



" " standard fire doors.



Openings with wired glass doors.



Drive or passage way.



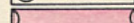
Stable.



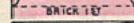
Auto. House or private garage.



Solid brick with interior walls of C. B. or C. B. and brick mixed.



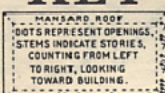
Mixed construction of C. B. and brick with one wall of solid brick.



Mixed construction of C. B. and brick with one wall faced with 4" brick.



Mixed construction of C. B. and brick throughout.



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.



- [E] Open elevator.
- [FE] Frame enclosed elevator.
- [ET] " " " " with traps.
- [ESC] " " " " self closing traps.
- [EBE] Concrete block enclosed elevator with traps.
- [TEC] Tile enclosed elevator with self closing traps.
- [BE] Brick enclosed elev. with wired glass door.



- 15 Ground elevation.
- UPB Vertical steam boiler.
- GT Gasoline tank.
- (O. U) Open under.
- Siamese fire dept. connection
- Single fire dept. connection
- Iron chimney (WITH SPARK ARRESTOR)
- Brick chimney.

5 Block number.

- ORP Vertical pipe or stand pipe.
- AFA Automatic fire alarm.
- IEP Independent electric plant.
- AS Automatic sprinklers.
- ACS Automatic chemical sprinklers.
- ASB Automatic sprinklers in part of building only.

(NOTE UNDER SYMBOL INDICATES PROTECTED PORTION OF BUILDING)

- MS Not sprinklered.
- Outside vertical pipe on fire escape.
- FA Fire alarm box.
- Single hydrant.
- Double " (36)
- Triple " "
- Q.H. Quadruple hydrant of the "High Pressure Fire Service"

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.

- H.P.F.S. Fire alarm box of the "High Pressure Fire Service"
- H.P.F.S. Water pipes of the "High Pressure Fire Service"
- + "High Pressure Fire Service" as shown on key map.
- 6" W.P. Water pipes and size in inches.
- 6" W.P. (PRIVATE) Water pipes of private supply
- D House numbers shown nearest to buildings are official or actually up on buildings.
- Old house numbers shown furthest from buildings.

# KEY

	Fire proof construction. (OR FIRE RESISTIVE CONSTN)
	Adobe building.
	Stone building.
	Concrete, lime, cinder 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 or occupancies
	Frame building covered with asbestos
	Brick building with brick or metal cornice.

## DWELLINGS.

Fire proof air shafts are shown but colored over. Brick air shafts are left white.

**CLASSIFICATION OF BUILDINGS**  
Shown by varying number of dots or circles. Classified by New York Board of Fire Underwriters as follows:

### BRICK

- 1st Class ( . ) Slate or metal roof, coped walls.  
2nd " ( . . ) " " " walls not coped.  
3rd " ( . . . ) Shingle roof.

### FRAME

- 1st Class ( . ) Slate or metal roof.  
2nd " ( . . ) Shingle roof.

	Frame Buildings with BRICK FRONTS.
	Height of Buildings, in Stories and feet (74 ft. 6 in. and over).
	Fronts of marble or other stone.
	Iron Fronts.
	" Dotted line." Interior brick wall, omitted on one or more floors.
	Superior construction. { Built of non-inflammable material "throughout," except flooring and trim.
	Communications protected by single fire-proof doors { With designation " " double " " { of floors.
	Openings exposing Buildings.
	Elevators with steam or other power. { Where enclosed with Brick or Fire-proof material a heavy line is drawn around them.
	Hatchways or "Dumb-waiters."
	Sky-lights in Roof only.
	" over Opening in floor.
	Smoke-houses. Retorts, and Ovens.
	Mansard Roofs. Corrugated Iron. Steam-boilers.

# REFERENCE.

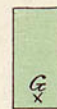
## SPECIAL HAZARDS.

NAMES of Manufactories, &c., are written on buildings, when there is sufficient space, and their construction classified by the same marks as on Dwellings. Other Specially Hazardous Risks are COLORED GREEN, the varying number of dots (brick) and crosses (frame) showing the comparative danger from fire by occupancy.



### BRICK.

- A Construction = to 1st class Warehouse.  
B " = " 2nd " " "  
C " = " 3rd " " "  
D " = " 1st " Store or D'w'g.  
E " = " 2nd " " "  
F " = " 3rd " " "



### FRAME.

- G Construction = to 1st class Store or Dwelling.  
H " = to 2nd class Store or Dwelling.

**NOTE.**—In classifying a building as a Special, its CONSTRUCTION is obliterated, necessitating a series of letters, as follows:

Brick ..... ..... Frame .....

Bakeries (ovens in building). Breweries. Cooperages. Drug stores (retail, with privilege of compounding). Dyeing establishments. Fur dressers. Glass stainers. Hat finishers. Hay (open stock, loose). Lamp sellers (privilege for kerosene &c.) Laundries. Malt houses. Manufactories of Baskets, Bonnet-frames, Boots and shoes, Caps, Clothing, Combs, Envelopes, Feather dusters, Fringe &c., Gas-fixtures, Gold pens, Hats, Hemp, Jewelry cases, Morocco, Paper bags, Pocket-books, Ruffling and ruches, Segars, Shirts, Tobacco, Umbrellas, Vinegar, Watches, Watch-cases, Writing ink. Map mounting and varnishing. Metal mills. Molasses houses. Photographers. Private stables. Smoke-houses. Tanneries. Tin-shops. Wheelwrights. Wire workers. Wool-pullers.

Brick ..... ..... Frame .....

Bleaching works. Book-binderies. Brass and iron foundries. Coppersmiths. Cotton presses. Felling mills. Junk shops. Letter-press printers. Lithographers. Livery and Cartmen's stables. Machine shops. Manufactories of Agricultural Implements. Artificial flowers, Brooms, Brushes, Carriages, Cedar-ware, Floor-cloth, Grates, Guns, Hoop-skirts, Jewelry, Lamps, Musical instruments, Oil-cloths, Paper boxes, Paper collars, Paper patterns, Patent Medicines, Plated ware, Rope and cordage, Safes, Silverware, Starch, Stoves, Tin cans, Upholstery. Oil stores (petroleum and products). Print works. Rag stores. Slaughter houses. Snuff mills. Type and stereo-type foundries. (And generally buildings not occupied by workers of light wood).

Brick ..... ..... Frame .....

Box repairing. Cabinet-making. Carpenters' shops. Distilleries. Flax mills. Flour or Grist mills. Japanners. Lard refineries. Manufactories of Artificial hair, Bagging, Candles, Chairs, Clocks, Confectionery, India-rubber or gutta-percha, Ivory or lamp-black, Looking-glass and Picture frames, Oiled clothing, Organs, Paper-hangings, Perfumery, Pianos, Soap, Trunks. Oil mills. Paper mills. Rectifying establishments. Sugar refineries. Tallow-melting or chandleries. Wholesale druggists (with compounding). Woolen mills. (And generally risks where much heat or light wood is used.)

Brick ..... ..... Frame .....

Chemical laboratories. Coffee and Spice mills. Drug mills. Fireworks on sale. Match factories. Oil-boiling houses. Planing and Moulding mills. Printing-ink factories. Sash, blind and door factories. Saw mills. Tar-boiling houses. Turpentine distilleries. Varnish making. Window-shade factories.