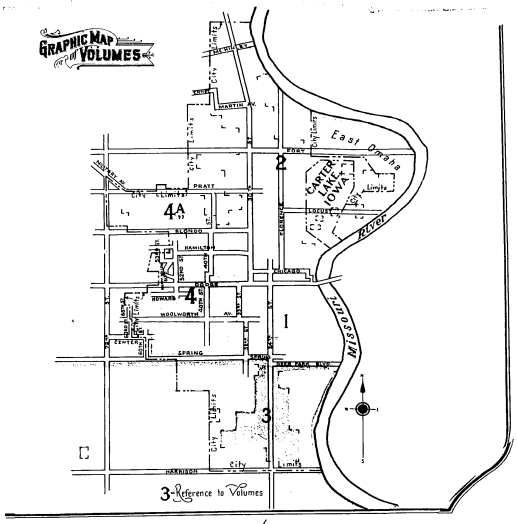
(625)

OMAHA, NEB.
Volume One
KEY MAP

NEB . . . 004



KEY

Fire proof construction
Adobe building
Stone building
Concrete, lime or cement brick
Hollow concrete or cement block construction
Concrete or reinforced concrete construction
Tile building
Brick building with frame cornice
Brick veneered building
Frame building, brick lined
Iron building
Tenant building occupied by various manufacturing risks
Brick building with brick or metal cornice
Fire wall 6 inches above roof
Figures 8,12,16 indicate thickness of wall in inches
Wall without openings and size unknown
Wall with openings on floors as designated
Opening with single iron or tin clad door
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 openings on 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
Open elevator
Frame enclosed elevator
Concrete block enclosed elevator with traps
Tile enclosed elevator with self closing traps
Brick enclosed elev. with wired glass door
Open hoist
Iron chimney
Brick chimney
(15) Ground elevation
Vertical steam boiler
Gasoline tank
(U) Open under
Fire department connection
5 Block number
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
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
House numbers shown reared to buildings are official or actually c., on buildings. Old house numbers shown furthest from buildings

Automatic fire alarm
Independent electric plant
Automatic sprinklers
Automatic chemical sprinklers
Automatic sprinklers in part of building only
Not sprinklered
Outside vertical pipe on fire escape
Fire alarm box
Single hydrant
Double "
Triple "
Quadruple hydrant of the High Pressure fire Service
Fire alarm box of the High Pressure Fire Service

NOTE: For report on Water Facilities and Fire Department see first Index Page.

CODING OF STRUCTURAL UNITS FOR FIREPROOF AND NON-COMBUSTIBLE BUILDINGS

FRAMING		FLOORS		ROOF	
CODE	STRUCTURAL UNIT	CODE	STRUCTURAL UNIT	CODE	STRUCTURAL UNIT
A.	Reinforced Concrete Frame.	1.	Reinforced Concrete, Reinforced Concrete with Masonry Units, Reinforced Concrete or Gypsum Slabs or Planks.	a.	Reinforced Concrete, Reinforced Concrete with Masonry Units, Reinforced Gypsum Concrete, Pre-cast Concrete or Gypsum Slabs or Planks.
B.	Reinforced Concrete Joists, Columns, Beams, Trusses, Arches, Masonry Piers.	2.	Concrete on Metal Lath, Incombustible Supports, Reinforced Concrete Joists, Beams, Trusses, Arches.	b.	Concrete or Gypsum on Metal Lath, Incombustible Plate Shapes, Reinforced Wire Fabric, Steel Deck, and Cellular, Ribbed or Corrugated Steel Units.
C.	Protected Steel Frame.	3.	Open Steel Joists or Grating.		
D.	Unprotected Protected Steel Joists, Columns, Beams, Trusses, Arches.			c.	Incombustible Composition Boards with or without Metal Lath. Masonry or Metal Tiles.
E.	Indirectly Protected Steel Frame.				
F.	Indirectly Protected Steel Joists, Columns, Beams, Trusses, Arches.			d.	Steel Deck, Corrugated Metal or Fabricated Units without Fill or without Insulation.
G.	Unprotected Steel Frame.				
H.	Unprotected Steel Joists, Columns, Beams, Trusses, Arches.				
O.	Masonry Bearing Walls.				

The coding for framing, floor and roof are natural units as above named is used in describing the construction of fire-resistive buildings. In addition, reports for fire-resistive buildings will show the date built and the number of stories in each building.

F buildings have masonry floors and roof, concrete and/or directly or indirectly protected steel framing; and clay tiles, stone or poured concrete walls.

H buildings except F buildings with interior walls such as reinforced concrete, veneer brick, metal or glass panels, etc.

O buildings have unprotected steel framing and/or masonry but non-masonry floors and roof.

A fire-resistive building built in 1942 with masonry walls, reinforced concrete frame, floors and roof.

A fire-resistive building built in 1953 with metal panel walls, indirectly protected steel frame, concrete floors and roof on metal lath, non-combustible ceilings.

A non-combustible building built in 1943 with concrete tilt-up walls, unprotected steel, concrete and tiles, concrete floors on metal lath and steel deck roof.

Scale 825 feet to one inch
(Approx)

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CORRECTION RECORD

REV'N NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED
10	11-44	Clerk C	1-20-45
11	6-47	Stewart	1-1-48
		Stanley	6-1948
12	1-61	Clerk	10-1961
23	7-62	MB	1983

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