

FIRE LIMITS AS SHOWN ON THIS KEY MAP.

Zone No. 2.—Shown by blue lines. No building of frame construction. No building of unprotected steel construction shall be erected more than one story in height including basement, or exceeding 6,000 sq. ft. unless protected by automatic sprinklers.

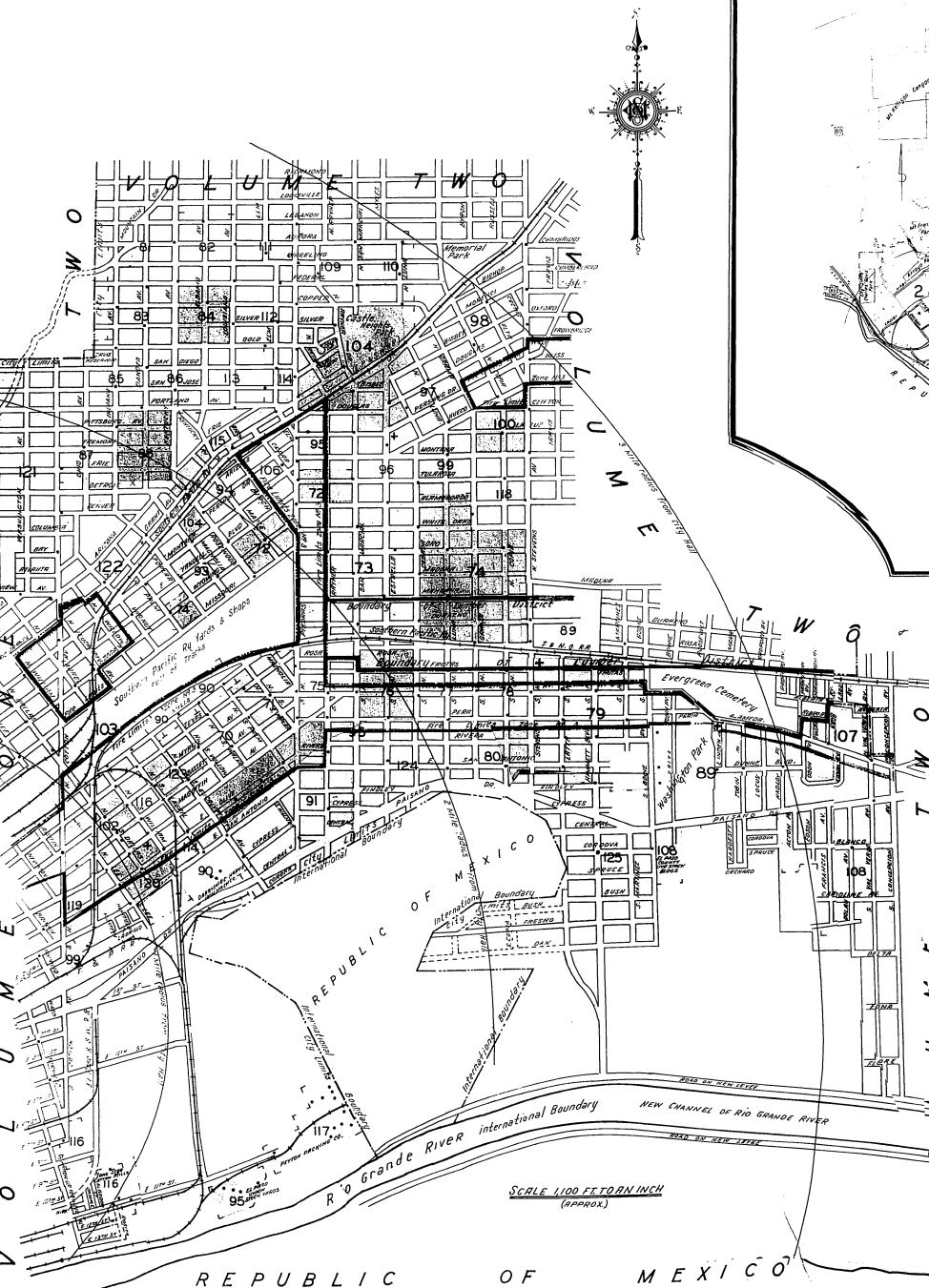
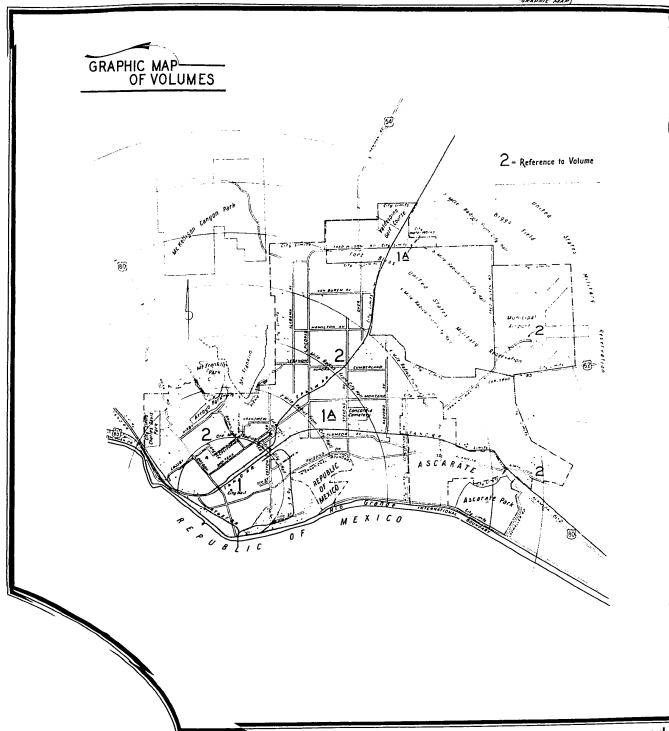
Zone No. 3.—Shown by green lines. No building of frame construction. No building of unprotected metal construction more than two stories in height including basement or exceeding 6,000 sq. ft. unless protected by automatic sprinklers.

Lumber Yard Districts shown by grey lines and marked "Boundary of Lumber District" on Key Map. In these districts buildings and sheds of frame construction may be erected if not more than 25' in height.

OUTSIDE OF FIRE ZONES. frame construction shall not be permitted except for residence buildings not more than two stories in height with outside walls covered with plaster or veneered with brick or stone.

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NEW KEY MAP
JULY 1943
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KEY

Fire proof construction	Window opening in steel and third stories
Adobe building	Window openings in second and fourth stories
Stone building	Windows with wired glass
Concrete, lime, or other	Windows with iron or steel shutters
Hydraulic concrete or cement block	Window openings less than twenty second stories
Concrete or reinforced concrete	Width of street
Reinforcing	Width of sidewalk
Block building with frame cornice	Open elevator
Frame building	Frame enclosed elevator
Frame building with brick or concrete	Concrete block enclosed elevator with traps
Brick veneered building	Frame enclosed elevator with soffiting traps
Frame building brick faced	Frame enclosed elevator with wired glass door
Frame building iron building	Black furnace
Frame building covered with asbestos	Black furnace
Frame building with rock metal ceiling	Vertical steam boiler
Fire wall 6 inches above roof	Gasometer tank
12 - 12 - 12	Automatic fire alarm
18 - 18 - 18	Independent electric plant
24 - 24 - 24	Automatic sprinklers
Figures 8, 12, 16 indicate thickness of walls in inches	Automatic chemical sprinklers
Wall without openings and size windows	Automatic sprinklers in part of building only
Wall with openings and size windows	Automatic sprinklers in part of building only
Downing with single iron or steel door	Reference to page
Standard fire doors	Fire engine house
Openings with wired glass doors	Fire pump
Drive or passage way	Single hydrant
Stable	Double hydrant
Auto house or private garage	Triple hydrant
Solid brick with iron walls of C or CB and brick mixed	Quadruple hydrant of High Pressure fire Service
Mixed construction of C and brick with iron wall of solid brick	Fire alarm box of High Pressure fire Service
Mixed construction of C and brick with iron wall of brick	Water pipes of High Pressure fire Service
Mixed construction of C B and brick	High Pressure fire Service as shown on key map
Mixed construction of C B and brick	Water pipes and size in inches
House numbers shown nearest to buildings are official or actually on buildings	Water pipes and size in inches
House numbers shown farthest from buildings	House numbers shown nearest to buildings are official or actually on buildings

CORRECTION RECORD

REV. NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED	REV. NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED
1	12-24	M.A.	12-24				
2	1-8	Sperry	1-8				
3	1-17	Sperry	1-17				
4	1-27	Sperry	1-27				