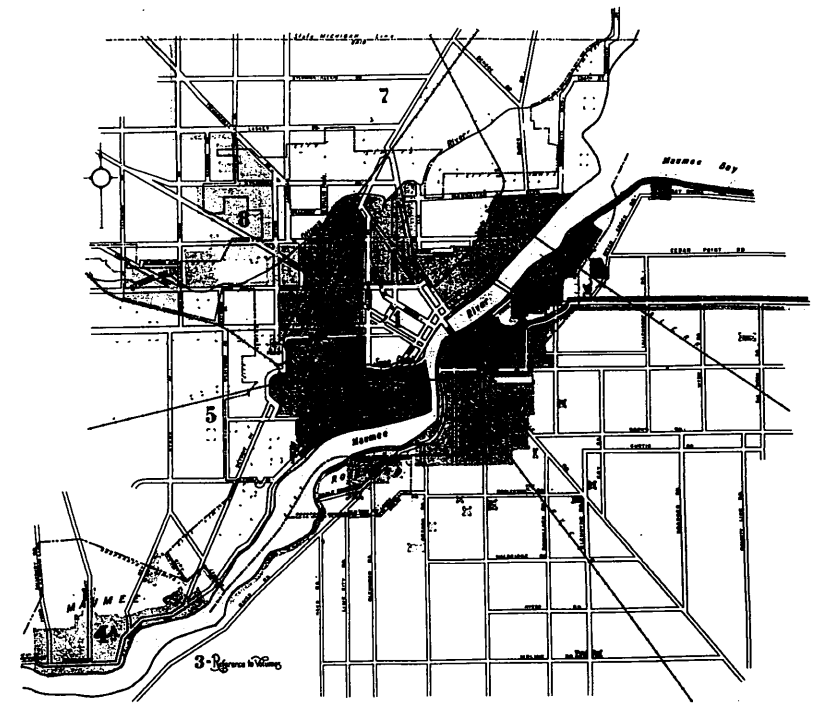


CORRECTION RECORD			
REV. NO.	DATE OF CORRECTION	ATTACHED BY	DATE ATTACHED
6	7-193	A. D. M.	7-193
7	7-45	...	7-45
8	4-47	...	4-47
9	1-47	...	1-47
10	1-49	...	1-49
11	1-50	...	1-50
12	1-50	...	1-50
13	1-51	...	1-51

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Scale 570 feet to one inch
 (Approx)

GRAPHIC MAP OF VOLUMES



KEY

<ul style="list-style-type: none"> Fire proof construction Adobe building Stone building Concrete, lime or cement brick Hollow concrete or cement block constr. Concrete or reinforced concrete constr. Tile siding Brick building with frame cornice Brick veneered building Frame building Iron building Brick building with brick or metal cornice Fire wall 6 inches above roof Fire wall 12 inches above roof Fire wall 18 inches above roof Fire wall 36 inches above roof 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 Opening with double iron or tin clad 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 	<ul style="list-style-type: none"> 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 Open elevator Frame enclosed elevator Concrete block enclosed elevator with traps Brick enclosed elev. with self closing traps Brick enclosed elev. with wired glass door Open hoist with traps basement to first Vertical steam boiler Vertical pipe or stand pipe 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 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 nearest to buildings are official or actually up on buildings Old house numbers shown furthest from buildings
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