

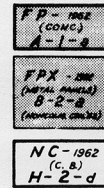
SANBORN MAP LEGEND

CODING OF NON-RESIDENTIAL FIRE-RESISTIVE STRUCTURAL UNITS FOR FIREPROOF AND NON-COMBUSTIBLE BUILDINGS

GLOSSARY

FRAMING		FLOORS		ROOF	
CODE	STRUCTURAL UNIT	CODE	STRUCTURAL UNIT	CODE	STRUCTURAL UNIT
A.	Reinforced Concrete Frame.	1.	Reinforced Concrete, Reinforced Concrete with Masonry Units. Pre-cast 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 Form Boards, Paper-backed Wire Fabric, Steel Deck, or Cellular, Ribbed or Corrugated Steel Units.	b.	Concrete or Gypsum on Metal Lath, Incombustible Form Boards, Paper-backed Wire Fabric, Steel Deck, or Cellular, Ribbed or Corrugated Steel Units.
C.	Protected Steel Frame.	3.	Open Steel Deck or Grating.	c.	Incombustible Composition Boards with or without Insulation, Masonry or Metal Tiles.
D.	Individually Protected Steel Joists, Columns, Beams, Trusses, Arches.			d.	Steel Deck, Corrugated Metal or Asbestos Protected Metal with or without Insulation.
E.	Indirectly Protected Steel Frame.				
F.	Indirectly Protected Steel Joists, Columns, Beams, Trusses, Arches.				
G.	Unprotected Steel Frame.				
H.	Unprotected Steel Joists, Columns, Beams, Trusses, Arches.				
O.	Masonry Bearing Walls only.				

The coding to left, for framing, floor and roof structural units is used in describing the construction of fire-resistive buildings. In addition, reports for fire-resistive buildings will show the date built, wall construction other than brick, and ceilings.



A fireproof building built in 1962 with concrete walls and reinforced concrete frame, floors and roof.

A fireproof building built in 1962 with metal panel walls, reinforced concrete columns and beams, concrete floors on metal lath and gypsum slab roof, non-combustible ceilings.

A noncombustible building built in 1962 with concrete block walls; unprotected steel columns, beams and joists; concrete floors on metal lath and steel deck roof.

A - B LINES An arbitrary boundary between adjoining sheets.

A. Private garage.

ABV. Above.

A.D.E. Equipped with fire detecting device which automatically signals central fire department.

AIR COND. Air conditioning system employing ducts through floors.

APRON WALL. A masonry wall extending 3' or less above foundation.

ASSOC. RISK. Risk not underwritten by the Fire Insurance Company.

BASEMENT. A story having its floor below ground & its ceiling at least 4' above ground level.

Cook County, Ill. A floor of a building next below the first floor. Shown by the symbol B following story height. Sub-basements or sub-cellars. (Stories below the 1st basement), are shown by the symbol SB following basement symbol.

CHIMNEYS (Applicable to maps in Rocky Mountain & Pacific Coast States).

CG. Brick, stone, concrete brick & concrete chimneys.

C.B.C. Concrete block chimney.

C.C. Non-standard concrete chimney.

H.C. Iron chimney.

P.C. Patent chimney.

R.P. Roof pipe.

S.P. Stove pipe.

S.P.V. Stove pipe with patent ventilator.

RESIDENTIAL OCCUPANCY SYMBOLS

D. Single family unit or as qualified by a numeral.

E - APTS. A multi-family residential building corresponding with local Rating Bureau definition in family units per floor, story height, & separation of entrance.

ROOMING. A residential building normally occupied by a single family but with 10 or more rooms rented for lodging purpose.

EXCEPTIONS. 6 rooms in Arizona, California, Nevada, Utah & Montana; 5 rooms in Oregon & Washington; 4 rooms in Idaho & Hawaii.

FIRE RESISTIVE CONSTRUCTION SYMBOLS

F.P. Approved masonry walls, floors & roof, interior supports of approved masonry, concrete, and/or protected steel.

F.P. Qualifications except interior or sub-standard walls.

N.C. Fire resistive with unprotected structural steel units.

HOLLOW WALL. A bonded masonry wall having a continuous air space within.

I.E. Independent Electric Plant.

NON-TRANSFERABLE. Not transferable due to condition of terrain.

LEADED WALL. A masonry bearing wall with extended ledges to support floors.

LOFT. Tenanted by industrial occupancies.

M.S. & P. Concrete or plaster applied to metal lath on wood studs.

NON-OPEN. Streets appearing on records but not open on ground.

OPEN. Streets overlying the roof above the corresponding floor of an adjoining building.

OPEN BETWEEN GROUND AND FIRST FLOOR.

PLASTIC. Masonry reinforcing columns in walls.

MASONRY CONSTRUCTION

Important interior and all exterior masonry walls of all non-residential buildings are shown with weighted (—) lines.

Masonry walls of residential buildings are shown with a standard line and the construction is noted on all buildings diagrammed after July, 1963.

WALLS

PARTITIONS

OPENINGS

	8" Brick		Mixed Construction of Concrete Blocks, Brick Faced		Frame		Wall with No Openings	(Interior)		Wall with Double Standard Fire Doors 1st Floor	(Exterior)		1st Floor
	12" Concrete		Mixed Construction of Concrete Blocks & Brick		Tile from Foundation to Top Ceiling only		Wall with Standard Fire Door Basement			Wall with Substandard Fire Doors 1st & 3rd Floors			1st & 2nd Floors
	18" & 20" Stone		Masonry Walls, Metal Faced		Concrete 1st Floor only		Wall with Metal & Wired Glass Fire Doors all Floors			Wall with Substandard Fire Doors 1st, 2nd & 3rd Floors & Unprotected Opening 4th Floor			3rd Floor
	12" & 8" Hollow Tile Wall Thicknesses Placed Relative to Respective Floors		Adobe		Hollow Cinder or Concrete Block 1st Floor only		Wall with Small Unprotected Opening only			Wall with Unprotected Openings all Floors			1st & 4th Fl. with Metal Shutter 1st.
	Cinder, Concrete or Cement Brick		Hollow Cinder or Concrete Block Interior Wall Basement to Roof		Brick 2nd Floor only								10th & 22nd only
	Hollow Cinder or Concrete Blocks, Pilastered		Tile Interior Wall Basement to Roof		Tile 1st & 3rd Floors only								10th to 22nd Fl.
	Cement Brick End Wall		Cement Brick End Wall										Glass Block

NON-MASONRY CONSTRUCTION

Non-masonry walls are shown with fine (—) lines. (Wall construction other than wood and stucco on wood frame is noted)

	Wood & Stucco & Cement Plaster, Etc. on Wood Frame		Wood Sash & Glass		Iron Building with Wood Roof, (Location of Extensive Wood Areas Specifically noted)		Apron Walls With Wood Sash and Glass		Asphalt and/or Asbestos Protected Metal on Steel Frame
	Brick Veneered on Wood Frame (Other Types of Veneered on Wood Frame Specifically Noted)		Metal Sash & Glass		Asbestos Clad on Wood Frame, (Noted in Non-Residential Structures only)		Stucco, Cement Plaster, Etc. on Steel Frame		Asphalt and/or Asbestos Protected Metal on Wood Frame
	Mixed Masonry & Non-Masonry (Type of Masonry Specifically Noted)		Metal Clad on Wood Frame		Mixed Wall--9' of CB With Metal Sash Above		Gunite on Steel Frame		Glass Panels
	Wood, Brick Lined, Br. Filled or Brick Nogged		Iron Building		Metal Panels				

FIRE PROTECTION

	Fire Department Connection		Single Hydrant
	Automatic Sprinklers throughout contiguous sections of single risk		Double Hydrant
	Automatic Sprinklers all floors of building		Triple Hydrant
	Automatic Sprinklers in part of building only (Note under Symbol indicates protected portion of building)		Quadruple Hydrant of the High Pressure Service
	Not Sprinklered		Water Pipes of the High Pressure Service as Shown on Key Map
	Automatic Chemical Sprinklers		Public Water Service
	Chemical Sprinklers in part of building only (Note under Symbol indicates protected portion of building)		Private Water Service
	Vertical Pipe or Stand Pipe		
	Automatic Fire Alarm		
	Water Tank		
	Outside Vertical Pipe on fire escape		
	Fire Alarm Box Need "HPS" on High Pressure Fire Service		

VERTICAL OPENINGS

	Skylight lighting top story only
	Skylight lighting 3 stories
	Skylight with Wired Glass in Metal Sash
	Open Elevator
	Frame Enclosed Elevator
	Frame Enclosed Elevator with Traps

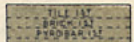
	Frame Enclosed Elevator with Self Closing Traps		2 Stories & Basement 1st Floor Occupied by Store 2 Residential Units above 1st Auto in Basement Drive or Passageway Wood Shingle Roof
	Concrete Block Enclosed Elevator with Traps		Iron Chimney
	Tile Enclosed Elevator with Self Closing Traps		Iron Chimney (with Spark Arrestor)
	Brick Enclosed Elevator with Wired Glass Door		Vertical Steam Boiler
	Open Hoist		Horizontal Steam Boiler
	Hoist with Traps		Width of Street between Block Lines, not Curb Lines
	Open Hoist Basement to 1st		Ground Elevator
	Stairs		House numbers nearest to Buildings are Official or Actually set up on Buildings. Old House Numbers are Farthest from Buildings
		MISCELLANEOUS	
	Number of Stories Height in Feet Composition Roof Covering		Parapet 6" above Roof Frame Cornice
	Parapet 12" above Roof		Parapet 24" above Roof Occupied by Warehouse Metal, Slate, Tile or Asbestos Single Roof Covering
	Parapet 48" above Roof		

24

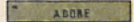
Reference to Adjoining Page 5 Block Number

+ Fire Department as shown on Key Map

KEY



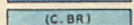
Fire proof construction.
(OR FIRE RESISTIVE CONSTN)



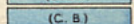
Adobe building.



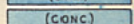
Stone building



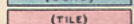
Concrete, lime, cinder or cement brick



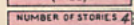
Hollow concrete or cement block constn



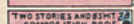
Concrete or reinforced concrete constn



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.



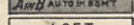
" " metal clad.



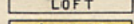
Frame building.



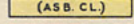
Iron building.



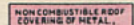
Tenant building occupied by various manufacturing or occupancies



Frame building covered with asbestos



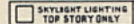
Brick building with brick or metal cornice.



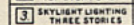
Fire wall 6 inches above roof.



" " " " 12 " " "



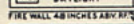
" " " " 18 " " "



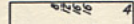
" " " " 36 " " "



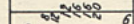
Figures 8, 12, 16 indicate thickness of wall in inches.



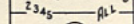
Wall without opening and size in inches.



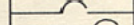
Wall with openings on floors as designated.



Opening with single iron or tin clad door.



" " double iron " " doors.



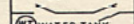
" " standard fire doors.



Openings with wired glass doors.



Drive or passage way.



Stable.



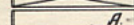
Auto. House or private garage.



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



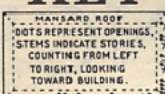
Mixed construction of C. B. and brick with one wall of solid brick.



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.



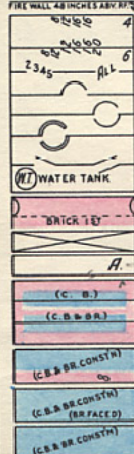
- [E] Open elevator.
- [FE] Frame enclosed elevator.
- [ET] " " " " with traps.
- [ESC] " " " " self closing traps.
- [EBE] Concrete block enclosed elevator with traps.
- [TEC] Tile enclosed elevator with self closing traps.
- [BE] Brick enclosed elev. with wired glass door.



- 18" CH IRON CHIMNEY
- 18" CH (WITH SPARK ARRESTOR)
- BRICK CHIMNEY
- 15 Ground elevation.

- 5 Block number.
- UP B Vertical steam boiler.
- OR P 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 " refers to corresponding page of previous edition.
- Q.H. Quadruple hydrant of the "High Pressure Fire Service"
- H.P.F.S. Fire alarm box of the "High Pressure Fire Service"
- H.P.F.S. 6" W.P. (PRIVATE) Water pipes of the "High Pressure Fire Service"
- + "12" " " and hydrants of the "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

24 Reference to adjoining page.
+ Fire engine house, as shown on key map.
● Fire pump.
● Fire pump.
● (36) Under page number refers to corresponding page of previous edition.



SKYLIGHT LIGHTING TOP STORY ONLY
SKYLIGHT LIGHTING THREE STORIES
WIRED GLASS SKYLIGHT
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.
" " 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.



Sanborn Map Abbreviations

"Linking technology with tradition"®



Abbreviation	Meaning	Abbreviation	Meaning
A	Automobile (usually designates the location of a garage)	HPFS	High pressure fire service
A in B	Automobile located in basement	H'dw	Hardware
A S	Automatic sprinkler	Hack	Hackney or delivery service
Abv	Above	Hardw	Hardware
ACS	Automatic chemical sprinkler	Ho	Hotel or house (as used to designate a warehouse)
AFA	Automatic fire alarm	Htr	Heater
Agr	Agricultural	Hyd	Hydrant
Appts	Apparatus	ICRR	Illinois Central Railroad
Apts	Apartments	Imp	Implements
Asb Cl	Asbestos clad	Ins	Insurance
Att'd	Attended	Insts	Instruments
Aud'it'm	Auditorium	Ir Cl	Iron clad
Auto Ho	Automobile house, or garage		
		K of C	Knights of Columbus
B	Basement, boiler or occasionally brick	Lab	Laboratory
B&S	Boots and shoes	Lodg'g	Lodging
BPOE	Benevolent & Protective Order of Elks	Luth	Lutheran
B Sm	Blacksmith	Luth'n	Lutheran
B'ld'g	Building		
B'lr.	Boiler	ME	Methodist Episcopal
B'st	Basement	Mach'y	Machinery
Bak'y	Bakery	Mak'r	Maker
Balc	Balcony	Manf'y	Manufacture or factory
Bap	Baptist	Mdse	Merchandise
Bbl	Barrel	Mfy	Manufacture or factory
Bbls	Barrels	Mill'y	Millinery
BE	Brick enclosed elevator	Mkg	Making
Bill'ds	Billiards	Mo	Motor
Bl Sm	Blacksmith		
Blk Sm	Blacksmith	NS	Not sprinklered
Bst	Basement		
		OU	Open under
C B	Cement brick or concrete block construction	Off	Office
C Br	Concrete brick or cement block construction		
Cap'cy	Capacity	PO	Post office
Carp'tr	Carpenter	Paint'g	Painting
CBET	Concrete enclosed elevator with traps	Pat Med	Patent medicines
Chem	Chemical	Plumb'g	Plumbing
Chinaw	Chinaware or porcelain	Print'g	Printing
Chine	Chinese		
Cl	Clad	QH	Quadruple (fire) hydrant
Clo	Clothing		
Co	Company	RC	Roman Catholic
Comp	Composition construction (i.e. stucco) or compressor	R'f	Roof
Conc	Concrete	R'm	Room
Conf'y	Confectionary (candy store)	Rep	Repair
Confec'y	Confectionary (candy store)	Rep'g	Repairing
Constr'n	Construction	Repos'ry	Repository
Corp'n	Corporation	Restr't	Restaurant
		RF	Roof
D	Dwelling	Rm	Room
DH	Double (fire) hydrant		
DG	Dry goods	S	Store
Drs	Doctor's office	SA	Spark arrestor
Dwg	Dwelling	S Vac	Store portion of building is vacant
		Sal	Saloon
E	Open elevator	Sky'ts	Skylights
E Fl	Each Floor	Sm	Smith, as in gunsmith or blacksmith
El	Electric	Sm Ho	Smokehouse
Elec	Electrician	Sp'k'rs	Sprinklers
Eng	Engine	S'ge	Storage
Ent	Entertainment	S'y	Story
Episc'l	Episcopal	Sta	Station
ESC	Elevator with self-closing traps	Stat'y	Stationery
ET	Elevator with traps		
Exch	Telephone exchange	TH	Triple (fire) hydrant
Expr	Express (as used to designate a delivery service)	Tel	Telephone
		Tenem'ts	Tenements
F	Flat (as used to designate a delivery service)	TESC	Tile enclosed elevator with self-closing traps
FA	Fire alarm	Tinw	Tinware
FE	Fire escape	Trimm'g	Trimming
F Pump	Fire pump		
Fill'g Sta	Filling station, or gas station	U	Upright
Fl	Floor	Up	Upright
Fr Attic	Frame constructed attic	VP	Vertical pipe
Frat	Fraternity		
Fur	Furnishings	Vac	Vacant
Furn'g	Furnishings	Ven'd	Veneered
Furne	Furniture	Ven'r'd	Veneered
GAR	Grand Army of the Republic	W	Ware, as in warehouse or wareroom
GT	Gasoline tank	WC	Water closet or toilet
Gal	Gallery	WG	Wire glass skylights
Gall	Gallery	W Ho	Warehouse
Gall'y	Gallery	WPA	Works Progress Administration
Gen'l	General (as used to designate a general store)	W'ks	Works
Gents	Gentlemen's	Whol	Wholesale
Greas'g	Greasing	Wkg	Working
Gro	Grocery or groceries	Woodwkg	Woodworking

Environmental Data Resources Inc.

The Standard in Environmental Risk Information.

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Sanborn Map Legend

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TILE 1st BRICK 1st PYROBAR 1st	Fire proof construction (OR FIRE RESISTIVE CONST'N)	C.B. & BR. CONST'N ∞	Mixed construction of C.B. and brick with one wall of solid brick.	MANSARD ROOF DOTS REPRESENT OPENINGS, STEMS INDICATE STORIES, COUNTING FROM LEFT TO RIGHT, LOOKING TOWARD BUILDING	Window opening in first story. Window openings in second and third stories. Window openings in second, fourth stories. Windows with wired glass. Windows with iron or tin clad shutters. Window openings tenth to twenty-second stories.
ADOBE	Adobe building	C.B. & BR. CONST'N (BR. FACED)	Mixed construction of C.B. and brick with one wall faced with 4" brick.		
HEIGHT OF BUILDING IN FEET FROM GROUND TO ROOF LINE 57	Stone building	C.B. & BR. CONST'N	Mixed construction of C.B. and brick throughout.		
(C.BR.)	Concrete, lime, cinder or cement brick				
(C.B.)	Hollow concrete or cement block const'n	6" W.P.I.P.E.	Water pipes and size in inches.	E Open elevator. FE Frame enclosed elevator. ET Frame enclosed elevator with traps. ESC Frame enclosed elevator with self closing traps. CBET Concrete block enclosed elevator with traps. TESC Tile enclosed elevator with self closing traps. BE Brick enclosed elevator with wired glass door.	
(CONC.)	Concrete or reinforced concrete const'n	6" W.P.I.P.E. (PRIVATE)	Water pipes of private supply		
(TILE)	Tile building		House numbers shown nearest to buildings are official or actually up on buildings. Old house numbers shown furthest from buildings.		
NUMBER OF STORIES 4	Brick building with frame cornice				
TWO STORIES AND BSMT COMPOSITION ROOF 2B ●	Brick building with stone front				
SHINGLE ROOF X	Brick building with frame side (DIVIDED BY FRAME PARTITION)				
(VEN'D)	Brick veneered building				
BRICK 1st	Brick and frame building				
FRAME, BRICK LINED	Frame building, brick lined	FP-1962 (conc.) A-1-a	A fire-resistive building built in 1962 with concrete walls and reinforced concrete frame, floors and roof.	5 Block number.	
F = FLAT S = STORE	Frame building, metal clad	FPX-1962 (METAL PANELS) E-2-b NONCOMB CEILG	A fire-resistive building built in 1962 with metal panel walls, indirectly protected steel frame, concrete floors and roof on metal lath, noncombustible ceilings.	V.P. Vertical pipe or stand pipe.	
D = DWELLING	Frame building			AFA Automatic fire alarm.	
A in B = AUTO. IN BSMT	Iron building			IEP Independent electric plant.	
LOFT	Tenant building occupied by various manufacturing or occupancies			AS Automatic sprinklers.	
(ASB.CL.)	Frame building covered with asbestos			ACS Automtc. chemical sprinklers.	
NON COMBUSTIBLE ROOF COVERING OF METAL, SLATE, TILE OR ASBESTOS SHINGLES O	Brick building with brick or metal cornice			AS Automatic sprinklers in part of building only. (NOTE UNDER SYMBOL INDICATES PROTECTED PORTION OF BUILDING)	
SKYLIGHT LIGHTING TOP STORY ONLY	Fire wall 6 inches above roof			1st ONLY (NOTE UNDER SYMBOL INDICATES PROTECTED PORTION OF BUILDING)	
SKYLIGHT LIGHTING THREE STORIES	Fire wall 12 inches above roof			NS Not sprinklered.	
W.G. WIRED GLASS SKYLIGHT	Fire wall 18 inches above roof			NS Outside vertical pipe on fire escape.	
	Fire wall 36 inches above roof			FA Fire alarm box.	
	Fire wall 48 inches above roof			● Single hydrant.	
	Figures 8,12,16 indicate thickness of wall in inches			D.H. Double hydrant.	
	Wall without opening and size in inches			T.H. Triple hydrant.	
	Wall with openings on floors as designated			Q.H. Quadruple hydrant of the "High Pressure Fire Service."	
	Opening with single iron or tin clad door			H.P.F.S.	
	Opening with double iron or tin clad doors			FA Fire alarm box of the "High Pressure Fire Service"	
	Opening with standard fire doors			===== Water pipes of the "High Pressure Fire Service"	
	Openings with wired glass doors			+ + 12 + + Water pipes and hydrants of the "High Pressure Fire Service" as shown on key map.	
W.T. WATER TANK					
BRICK 1st	Drive or passage way				
	Stable				
A.	Auto. (House or private garage)				
(C.B.)	Solid brick with interior walls of C.B. or C.B. and brick mixed				

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.	a.	Reinforced Concrete.
B.	Reinforced Concrete Joists, Columns, Beams, Trusses, Arches, Masonry Piers.		Reinforced Concrete with Masonry Units.		Reinforced Concrete with Masonry Units.
C.	Protected Steel Frame.		Pre-cast Concrete or Gypsum Slabs or Planks.		Reinforced Gypsum Concrete. Pre-cast Concrete or Gypsum Slabs or Planks.
D.	Individually Protected Steel Joists, Columns, Beams, Trusses, Arches.	2.	Concrete on Metal Lath, Incombustible Form Boards, Paper-backed Wire Fabric, Steel Deck, and Cellular, Ribbed or Corrugated Steel Units.	b.	Concrete or Gypsum on Metal Lath, Incombustible Form Boards, Paper-backed Wire Fabric, Steel Deck, and Cellular, Ribbed or Corrugated Steel Units.
E.	Indirectly Protected Steel Frame.			c.	Incombustible Composition Boards with or without Insulation. Masonry or Metal Tiles.
F.	Indirectly Protected Steel Joists, Columns, Beams, Trusses, Arches.	3.	Open Steel Deck or Grating.	d.	Steel Deck, Corrugated Metal or Asbestos Protected Metal with 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 structural units as shown above is used in describing the construction of fire-resistive buildings. In addition, reports for fire-resistive buildings will show the date built and wall construction when other than brick.

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

FPX buildings are FP buildings with inferior walls such as concrete block, cement brick, metal or glass panels, etc.

NC buildings have unprotected steel framing and fire-resistive but non-masonry floors and roof.

R	RESIDENTIAL	M	MANUFACTURING
RT	RESIDENTIAL-TRANSIENT	P	PUBLIC OR INSTITUTIONAL
C	COMMERCIAL	U	UTILITY
W	WAREHOUSE	T	TRANSPORTATION

NUMERICAL PREFIX INDICATES THE NUMBER OF ESTABLISHMENTS IN EACH CATEGORY

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