

Class	Construction Code	Code	Group II Symbol
F	FRAME: Buildings where the exterior walls are wood or other combustible materials, including construction where the combustible materials are combined with other materials such as brick veneer, stone veneer, wood iron-clad and stucco on wood.	1	B
JM	JOISTED MASONRY: Buildings where the exterior walls are constructed of masonry materials such as adobe, brick, concrete, gypsum block, hollow concrete block, stone, tile or similar materials and where the floors and roof are combustible. (Other than constructions defined by the description for code 7.)	2	B
JM	HEAVY TIMBER JOISTED MASONRY: For Group II Causes of Loss, shall apply to Joisted Masonry constructed buildings where the following additional conditions exist. Where the <u>entire</u> roof has a minimum thickness of 2 inches with Roof Supported by timber and having a minimum dimension of 6 inches, or where the <u>entire</u> roof assembly is documented to have a UL wind uplift classification of 90 or equivalent.	7	AB
NC	NON-COMBUSTIBLE: Buildings where the exterior walls and the floors and roof are constructed of and supported by metal, asbestos, gypsum or other non-combustible materials. (Other than constructions defined by the description for Code 8.)	3	B
NC	SUPERIOR NON-COMBUSTIBLE: For Group II Causes of Loss, shall apply to Non-combustible constructed buildings where the following additional conditions exist: Where the <u>entire</u> roof is constructed of 2 inches of masonry on steel supports; or, where the <u>entire</u> roof is constructed of 22 gauge metal (or heavier) on steel supports; or, where the <u>entire</u> roof assembly is documented to have a wind uplift classification of 90 or equivalent.	8	AB
MNC	MASONRY NON-COMBUSTIBLE: Buildings where the exterior walls are constructed of masonry materials as described in code 2 above, with the floors and roof of metal or other non-combustible materials. (Other than constructions defined by the description for code 9.)	4	AB
MNC	SUPERIOR MASONRY NON-COMBUSTIBLE: For Group II Causes of Loss, shall apply to Masonry Non-combustible constructed buildings where the following additional conditions exist: Where the <u>entire</u> roof is constructed of 2 inches of masonry on steel supports; or, where the <u>entire</u> roof is constructed of 22 gauge metal (or heavier) on steel supports; or, where the <u>entire</u> roof assembly is documented to have wind uplift classification of 90 or equivalent.	9	A
MFR	MODIFIED FIRE RESISTIVE: Buildings where the exterior walls and the floors and roof are constructed of masonry or fire resistive materials with a fire resistance rating of one hour or more but less than two hours.	5	A
FR	FIRE RESISTIVE: Buildings where the exterior walls and the floors and roof are constructed of masonry or fire resistive materials having a fire resistance rating of not less than two hours.	6	A