Insurance Service Office BGII List

| CONSTRUCTION | DEFINITION | NEW BGII (1998) |
|-------------------------------|--------------------------------|---|
| 1 - Frame | | B (11) – Ordinary |
| 2 - Joisted Masonry | | B (21) – No key factor present |
| | | AB (22) – High rise |
| | | AB (23) – Reinforced masonry |
| | | AB (24) – Reinforced masonry and High rise |
| 3 - Non-Combustible | | B - (31) – Light steel |
| | | AB (32) – Light steel and high rise |
| | | AB (33) – Heavy steel |
| | | AB (34) – Heavy steel and high rise |
| 4 - Masonry Non-Combustible | | B-(41) – Light steel |
| | | AB (42) – Light steel and high rise |
| | | AB (43) – Heavy steel |
| | | A (44) – Heavy steel and high rise |
| | | AB (45) – Reinforced masonry |
| | | AB (46) – Reinforced masonry and high rise |
| | | A (47) – Reinforced masonry and heavy steel |
| | | A (48) – Reinforced masonry, heavy steel and high rise |
| 5 – Modified Fire Resistive | | AB (51) – Light steel |
| | | A (52) – Light steel and high rise |
| | | A (53) – Heavy steel |
| | | AA (54) – Heavy steel and high rise |
| | | A (55) – Light steel and reinforced masonry |
| | | A (56) – Light steel, reinforced masonry and high rise |
| | | AA (57) – Heavy steel and reinforced masonry |
| | | AA (58) – Heavy steel, reinforced masonry and high rise |
| 6 – Fire Resistive | | AB (61) – Light steel |
| o The Resistive | | A (62) – Light steel and high rise |
| | | A (63) – Heavy steel |
| | | AA (64) – Heavy steel and high rise |
| | | A (65) – Light steel and reinforced masonry |
| | | A (66) – Light steel, reinforced masonry and high rise |
| | | AA (67) – Heavy steel and reinforced masonry |
| | | AA (68) – Heavy steel, reinforced masonry and high rise |
| 7 – Heavy Timber Joisted | Joisted Masonry with either | AB (71) – No key factor present |
| - | 2" roof with min 6" support | AB (71) – No key factor present AB (72) – High rise |
| Masonry | or wind uplift 90 or higher. | AB (72) – Fight lise AB (73) – Reinforced masonry |
| | of whice upint 90 of higher. | AB (74) – Reinforced masonry and High rise |
| 9 Commission and Combinatible | Non-combustible with: | |
| 8 – Superior non-Combustible | | AB (81) – Light steel and low rise |
| | Roof 2" masonry on steel or | AB (82) – Light steel and high rise |
| | roof 22 gauge on steel or wind | AB (83) – Heavy steel |
| O. Camarian Massama Nan | uplift of 90 or higher. | AA (84) – Heavy steel and high rise |
| 9 – Superior Masonry Non- | Masonry non-Combustible | AB (91) – Light steel |
| Combustible | with roof 2" masonry on steel | A (92) – Light steel and high rise |
| | or roof 22 gauge on steel or | A (93) – Heavy steel |
| | wind uplift of 90 or higher | AA (94) – Heavy steel and high rise |
| | | A (95) – Reinforced masonry |
| | | A (96) – Reinforced masonry and high rise |
| | | AA (97) – Reinforced masonry and heavy steel |
| | | AA (98) – Reinforced masonry, heavy steel and high rise |

| Windstorm Symbols | | | |
|-------------------|---------------------|----------------|--|
| ISO Designation | ISO Description | TWIA Rating | |
| AA | Superior | WR | |
| Α | Wind Resistive | WR | |
| AB | Semi-Wind Resistive | SWR | |
| В | Ordinary | Frame or Brick | |