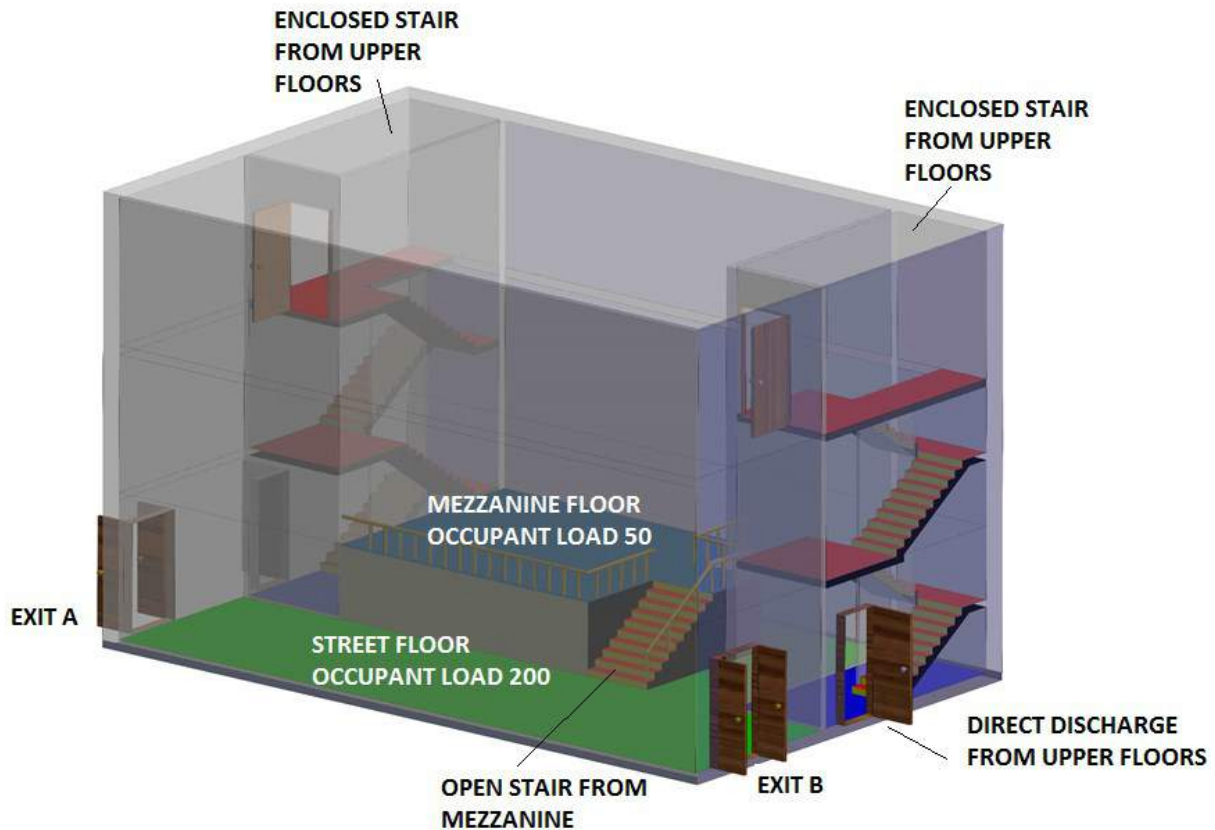


- 4.2.7.** Where any required egress capacity from a balcony or mezzanine passes through the room below, that required capacity shall be added to the required egress capacity of the room in which it is located.



COMBINED CAPACITY FOR STREET FLOOR AND MEZZANINE IS A+B, SHOULD BE NOT LESS THAN 250

Figure 3.19.: Egress Capacity from mezzanine is added to the Building floor Capacity

**4.2.8.**

Street floor exits shall be sufficient for the occupant load of the street floor plus the required capacity of stairs and ramps discharging through the street floor. However, in case of exits merging from above and below street level, the egress capacity of street floor occupants shall not be added to that of the merging exits.

- 4.2.9.** The width of means of egress shall be measured in the clear at the narrowest point of the egress component under consideration.
- 4.2.10.** Projections within the means of egress of not more than 114 mm on each side shall be permitted at a 965 mm height from finished floor level and below. In the case of stair and landing handrails forming part of a guard, such projections shall be permitted at a height of 1065 mm.
- 4.2.11.** Means of egress shall be continuously maintained free of all obstructions or impediments to full instant use in the case of fire or other emergency.
- 4.2.12.** Egress Capacities for various components and various occupancies shall be as per **Table 3.13.**