



1.7. Occupancies and Types of Buildings

1.7.22. Multiple Occupancy

A building or structure in which two or more classes of occupancy exist.

1.7.23. Mixed Occupancy

A multiple occupancy where the occupancies are intermingled.

1.7.24. Pedestrian Walkway/Bridge

A cross walk or other identified path, usually elevated bridge like structure or below grade tunnel intended for pedestrian use in crossing a vehicular way, or connecting two buildings and primarily designed for pedestrian traffic.

1.7.25. Airport Terminal Building

A structure used primarily for air passenger enplaning or deplaning, including ticket sales, flight information, baggage handling, and other necessary functions in connection with air transport operations. This term includes any extensions and satellite buildings used for passenger handling or aircraft flight service functions.

1.7.26. Satellite

A structure that can be adjacent to but separated from the airport terminal building, accessible aboveground or through subway passages, and used to provide flight service operations, such as passenger check-in, waiting rooms, food service, enplaning or deplaning, etc.

1.7.27. Aircraft Hanger

A building or other structure inside any part of which aircraft are housed or stored and in which aircraft might undergo service, repairs, or alterations.

1.7.28. Airport Traffic Control Tower

An enclosed structure or building at airports with elevated levels for support of equipment and occupied for observation, control, operation, and signaling of aircraft in flight and on the ground.

1.7.29. Tent

A temporary structure, the covering of which is made of pliable material that achieves its support by mechanical means such as beams, columns, poles, or arches, or by rope or cables, or both. Locally tents are occupied as Ramadan Tents, Exhibitions, Marriages, funerals, Party, entertainment, Dining or meetings. See [section 7.1.42](#) for material requirements.

1.7.30. Membrane Structure

A building or portion of a building incorporating an air-inflated, air-supported, tensioned-membrane structure; a membrane roof; or a membrane-covered rigid frame to protect habitable or usable space. See [section 7.1.41](#) for material requirements.