

## Parking Ventilation

Ventilation, that is required to maintain a satisfactory level of air quality within a vehicle parking facility.

## Perimeter Zone

The interior space adjacent to the perimeter walls of a building.

## Plumbing System

Permanently installed piping, pumps, valves, tanks, taps, controls and other devices used in distributing water into, within and away from a building.

## Positive Pressure

Pressure greater than that in adjoining spaces.

## Potable Water

Water that is suitable for human consumption.

## Pressure Differential

The difference in pressure between two points of a system, or two different spaces of a building.

## Preventative Maintenance

Maintenance service or procedures intended to prevent or reduce equipment failure or damage.

## Primer

Material applied to a surface to improve adhesion of a subsequently applied paint or adhesive.

## Public Building

A building which provides access to the general public. This building typology includes healthcare facilities, educational facilities, governmental buildings, worship houses, petrol stations, shopping malls, retail outlets, post offices, banks, museums, cinema/theatres, and historical/heritage buildings, exhibitions and festival centres, gymnasium and sports complex and sports and entertainment complexes.

## Radiant Heat / Temperature

Thermal radiation is the heat that radiates from a warm object. Radiant heat may be present if there are heat sources in an environment. Examples of radiant heat sources include: the sun, fire, ovens, driers, hot surfaces and machinery, etc.

## Recycling

Processing of used materials into new products in order to prevent the waste of potentially useful materials, reduce the consumption of fresh raw materials, reduce energy usage, reduce air pollution and water pollution by reducing the need for “conventional” waste disposal.