

building terms







Baluster: A post

supporting a handrail or

decorative pillar

supporting a rail



Balustrade: An entire railing system including the top rail, balusters, and sometimes a bottom rail.



Column: A post which supports a roof or beam



Capital: The decorative top of a column



Bargeboard: A sloping board running up the exposed end of a gable roof for the purpose of covering the roof constructional timbers. It may be plain or



nt: A hinged Cas window which opens like a door.



Corbel: A course of brick or stonework projected beyond the line of the face of a lower course for the purpose of supporting a load.



Eaves: The lower edge of a roof, projecting beyond the wall as an overhang.



member or board along the edge or a floor or



sloping ends instead of



window above ground



s: A wall support usually built by thickening the wall or attaching another wall or arm to the first wall.



Clerestory: An upper part of a building with windows above adjacent roofs



Cupola: A small dome



Entablature: The part above the column, comprising the architrave, frieze and cornice.



Finial: A knob or elaborate ornament on top of a spire or pinnacle or roof



Gable: Triangular shaped portion of an external , wall at end of a roof



Porgoet: A low wall to protect the edge of a roof, balcony or terrace. Many shops have a parapet at the front of the building for signage

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Colonnade: A sequence of columns supporting a roof

Cornice: An internal molding at the junction of walls and ceiling.



Dentil: small separated

rectangular blocks

sometimes forming a part

of a cornice, so named

because dentils are like teeth

French Windows Windows reaching to

ground level and

opening like a pair

In fill concrete slob: An

in-fill slab is supported by

formwork or compacted

filling.

pointprojex

Dormer: A window set in a roof to light an attic



Fanlight: A window above a door or other opening, originally fan

Frieze: The decorative span above the columns and architrave



Mosonru: A structural system using walls or slabs of rock or brick, usually held together with mortar

Fascia: A long, flat

roof.



gables



floor level.



Hipped roof: A roof with

Oriel Window: A bay













In fill concrete slab: An in-fill slab is supported by formwork or compacted filling.



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Pediment: A decorative feature finishing the gable end of a classical building or a gableshaped decoration over a wall opening such as a doorway or window



Rafter: Sloping timber that form the roof framework.



Scotia: A concave moulding



Shutters: Hinged window covers which can be opened.



Masonry: A structural system using walls or slabs of rock or brick, usually held together with mortar



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Plinth: The lower square part of the base of a column, or the course of stones which form the base of a wall



Rail: Horizontal bar of wood or metal used as a support or barrier, especially on the top of a balustrade or fence



Sill: The horizontal piece of building material at the base of a window, door or other opening



Truss: A framework of timber or metal bars, interlocking to become a light but rigid beam to roof or span large areas. A truss is usually based on a series of triangles



Oriel Window: A bay window above ground floor level.



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Portico: A porch or vestibule which is roofed but partly open on one side.



Rake: The slope of a roof or floor



Slab Edge: are construction joints, expansion joints, isolation joints, cold joints, contraction joints, and all other bulk head



Turret: A small tower, often found on the Gothic building styles.



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Quoin: A decorated external angle of a building, which forms the solid corner of a wall, doorway or window surround.



Sash: Window framework in which panes are set. The traditional sash opens by sliding vertically.



Soffit: The underside of a slab or eave



Wing: A part of a building projecting from the main



