

Architectural drawings	Fill	Void
Floor Plan	Object	Column
Scale	Beyond	Pillar
Diagram	Generally	Fundamental
Relationship	Thinner	Principle
Feature	Wall	Ancient
Structure	Load bearing wall	Greek
Horizontal	Load resting upon	Above
Provide	Conduct	Beam
Perspective	Foundation	Reinforced concrete
Close up	Construct	Masonry
Same scale	Large buildings	Prominent
Section Drawing	Concrete	Arch
Point	Brick	Curve
Plan	Earliest	Span
Architect	Forms	Capable
Describe	Non-bearing	Throughout
Represent	Support	History
Vertical	Own weight	Develop
Representation	Live load	Mesopotamia
Explain	Dead load	Subsequent
Volume	Static forces	Civilization
Indicate	Relatively	Distinct
Position	Constant	Traditionally
Element	Tension	Wedge-shaped
Type	Compression	Transfer
Allow	Unstable	Compression
Designer	Dynamic load	Integrity
Investigate	Stress	Vault
Issue	Operation	Dome
Exploration	Passage	Derive
Admission	Hallway	Elliptical
Interaction	Staircase	Variety
Interior	Calculate	Pointed arch
Exterior	Considerate	Semicircular
Bold	Post	Horseshoe
Solid	Lintel	Central

keystone	Polygonal	Consists
Voussoir	Elliptical	Appear
Visual reason	Hollow	Straighter
Imply	Double-shell	Taller
collapse	Protect	Concrete
ceiling	Magnificent	Sand
Simplest	Climate	Gravel
Kind	Temperature	Admixture
Barrel vault	Location	Reinforce
Resemble	Concern	Marble
Lengthwise	Primary	Metamorphose
Continuous	Shelter	Alloy
Length	Respond	Iron
Diameter	Challenge	Carbon
Extension	Igloo	Skyscraper
Ctesiphon	Harsh	Timber
Imperial	Arctic	Regard
Palace	Environment	Saw
Complex	Terracotta	Granite
Throne room	Tile	Rectangular
Probably	Adobe	Artificial
Thick	Middle East	Row
Limit	Withstand	Lime
Disadvantage	Heat	Grayish
Inhibit	Rainfall	Lumpy
Circulation	Masonry	Slightly
Discover	Laid	Soluble
Intersect	Bound	Chiefly
Groin vault	Marble	Binder
Square	Mudbrick	Substance
Dome	Limestone	Grinding
Erect	Industrialized	Calcine
Semi-sphere	Cores	Gypsum
Function	Possibilities	Colorless
Top and bottom	Compressive strength	Yellowish
Decorative	Tensile strength	Symmetry
Bulbous	Mason	Balance
Octagonal	Pass	Correspondence

Classical architecture	Mecca	Balcony
Axis	Christian churches	Prefabricated
Achieve	Elaborately	Off-site
Impressive	Embellish	Assembly
Appearance	Scale	Altitude location
Particularly	Comparisons	Terrain
Monumental architecture	Conventional	Stock
Imaginary	Intricate	Destroy
Planning	Structure	Resurgence
Priorities	Load-bearing	Bauhaus
Certain	Frame	Renowned
Quality	Confine	Pedagogical
Emphasize	Due to	Approach
Hierarchy	Restrict	Focus
Quite	Span	Rejected
Radiate	Organize	Favor
Alhambra	Grid Formation	Ornamentation
Stained Glass	Divorce	Characterized
Glass	Cladding	Economic
Lead	Deal	Geometrical
Composition	Manner	Facade
Arrangement	Flexible	Low-key
Design	Extremely	Influence
Narrative	Advent	Vary
Manufacture	Revolutionize	Typify
Furnace	Intermediate	Director
Church	Realize	Functionality
Domestic	Couple	Essentially
Spectacular	Evolution	Imposed
Religious Architecture	Development	Aesthetic
Serve	Cantilever	Follows function
Worship	Unsupported	Associated
Driven	Counteracts	Predicated
Notre Dame	Toppling	Intended purpose
Symbolic elements	Motion	Functionalism
References	Pushing	Popularized
Orientation	Overhanging	Expressing
Towards	Bracing	Distaste

Enforced	False ceiling	Notably
Idea	Mortar	Leaning Tower of Pisa
Movement	Irregular	Freestanding
Industrialization	Gap	Bell
Urbanization	Expensive	Shift
Society	Repair	Classical capital
Progress	Binder	Ziggurat
Modernist architecture	Century	Rectangular
Adornment	Ancient	Tower
Deconstructivism	Stair	Originating
Branch	Flight	Mesopotamian
Postmodern architecture	Step	Period
Theory	Staircase	Pyramidal
Fragmentation	Balustrade	Temple
Reject	Banister	Religious worship
Distort	Tread	Stage
Chaos	Riser	Ramp
Sculptor	Hardwearing	Significance
Torn	Edge	Motif
Crumpled	Expose	Susa
Cardboard	Triangular	Downtown
Reassembled	Winders	
Clad	Spiral	
Sheets	Bullnose	
Permanently	Pickets	
Shifting	Appointed	
Dockside	Four fifths	
Inspire	Surveyor	
Textures	Responsible	
Art	Rebuilding	
Skyline	Cathedral	
Profile	Masterpiece	
Distinguishable	Pale	
Universally	Serene	
Regulations	Slender	
Plaster	Cone	
Coating	Influence	
Paste	Evident	