

- aggregate [N-UNCOUNT-U3] Aggregate is a material that helps bind cement particles together. kruszywo
- air content test [N-COUNT-U4] An air content test is a test for the presence of air in a concrete mix. badanie zawartości powietrza
- air entrainment [N-UNCOUNT-U3] Air entrainment is the process of mixing small air bubbles into concrete. napowietrzanie
- anchor bolt [N-COUNT-U7] An anchor bolt is a strong bolt used to attach a steel frame to a concrete foundation. śruba kotwowa, śruba fundamentowa
- architect's scale [N-COUNT-U2] An architect's scale is an instrument used to measure the scale of construction drawings. skalówka
- asbestos [N-UNCOUNT-U10] Asbestos is a material that was once widely used as building insulation, but is no longer used due to its potential to cause health problems. azbest
- ASTM designation [N-COUNT-U7] An ASTM designation is the strength rating of a structural steel bolt, as assigned by the American Society of Testing and Materials. oznaczenie wytrzymałości śruby według norm Amerykańskiego Stowarzyszenia Badań i Materiałów
- automatic door [N-COUNT-U9] An automatic door is a door powered by electricity that opens on its own upon detection of motion or pressure. drzwi automatyczne
- awning [N-COUNT-U9] An awning is a window attached to its frame by one or more hinges at its top and swings outward. okno otwierane uchylnie do góry
- **baluster** [N-COUNT-U11] A **baluster** is one of the short columns that support a rail on the side of a staircase. **balaska**, **tralka**
- balustrade [N-COUNT-U11] A balustrade is a row of columns topped by a rail on the side of a staircase. balustrada
- banister [N-COUNT-U11] A banister is the handrail of a staircase. porecz
- batt [N-COUNT-U10] A batt is a precut section of rigid panel insulation that fits into a wall cavity. plat izolacyjny??????
- bearing plate [N-COUNT-U7] A bearing plate is a steel plate with holes to receive anchor bolts, used in steel frame construction. płyta nośna
- **bearing wall** [N-COUNT-U12] A **bearing wall** is a wall that bears the weight of a load resting on it down to a foundation structure. ściana nośna
- bearing-type connection [N-COUNT-U7] A bearing-type connection is a structural steel connection that uses the bolt to transfer load from one piece of steel to another. łącznik nośny
- belt conveyor [N-COUNT-U5] A belt conveyor is a machine for transporting concrete or other material that consists of two pulleys and a continuous loop of material (such as rubber) that rotates around them. przenośnik taśmowy
- **bifold door** [N-COUNT-U9] A **bifold door** is a door with several sections that fold into pairs, often used as a closet door. drzwi harmonijkowe
- bind [V-T-U3] To bind something is to attach it to something else. łączyć, wiązać
- **bolting** [N-UNCOUNT-U7] **Bolting** is the use of strong cylindrical metal fasteners to join pieces of a steel frame. śrubowanie
- brittle [ADJ-U8] If something is brittle, it breaks or snaps easily when pressure is applied. kruchy
- **bucket** [N-COUNT-U5] A **bucket** is a cylindrical container used to transport concrete or other materials, often lifted by a crane. wiadro

- **buggy** [N-COUNT-U5] A **buggy** is a small man-powered or motorized vehicle used to transport materials at a construction site. **pojazd terenowy**, **mały samochód terenowy**
- **building envelope** [N-COUNT-U10] A **building envelope** is the part of the building that separates the inside from the outside, including walls, doors, and windows. **elementy konstrukcyjne**???????
- casement [N-COUNT-U9] A casement is a window attached to its frame by one or more hinges at its side. okno na zawiasach
- cavity wall [N-COUNT-U12] A cavity wall is a wall that has two skins made from brick or concrete that are separated by a hollow space. mur szczelinowy, mur podwójny
- cement paste [N-UNCOUNT-U3] Cement paste is the paste formed when water and cement are combined. zaczyn cementowy
- centerline [N-COUNT-U2] A centerline is a line in a drawing that shows the center axis of an object. linia środkowa
- chute [N-COUNT-U5] A chute is a long tube through which concrete or other material can travel from a higher level to a lower level. zsuwnia, zsypnia, ześlizg
- **cladding** [N-UNCOUNT-U15] **Cladding** is a construction material applied to the outside of a building to protect it from the weather and improve the building's appearance. **oblicówka**
- cleanliness [N-UNCOUNT-U4] Cleanliness is a measurement of the presence of silt and other matter sticking to coarse aggregates used in a concrete mix. czystość kruszywa
- coarse aggregate [N-COUNT-U3] A coarse aggregate is an aggregate made from a coarse material, like gravel. kruszywo grube
- **collapse** [N-UNCOUNT-U4] **Collapse** is a kind of a concrete slump in which the concrete collapses completely, usually indicating a mix that is too wet. **beton o konsystencji ciekłej???????**
- **colorimetric test** [N-COUNT-U4] A **colorimetric test** is a test to determine the presence of fine organic matter in fine aggregate. test kolorymetryczny
- column [N-COUNT-U7] A column is the primary vertical piece of a steel frame. kolumna
- complex [ADJ-U1] If an object is complex, it is made up of many parts or very detailed. złożony
- concrete [N-UNCOUNT-U3] Concrete is a mixture of cement, water, and aggregates. beton
- concrete frame [N-COUNT-U8] A concrete frame is a structural building frame made of concrete and reinforced by steel. szkielet betonowy
- cornice [N-COUNT-U15] A cornice is a horizontal molded projection at the top of a building. gzyms
- **countercurrent mixer** [N-COUNT-U5] A **countercurrent mixer** is a concrete mixer that consists of a large pan that rotates in a clockwise direction and three mixing tools that rotate in a counterclockwise direction. **betoniarka przeciwbieżna**
- coupler [N-COUNT-U8] A coupler is a device used to splice pieces of reinforced steel consisting of two female ends. sprzęgacz
- **cover** [N-UNCOUNT-U8] A **cover** is something that is placed over something else in order to hide or protect it. **pokrywa, powłoka**
- cross section [N-COUNT-U1] A cross section is the point where a two-dimensional plane intersects with a threedimensional object, as shown in a section drawing. przekrój poprzeczny
- curtain wall [N-COUNT-U12] A curtain wall is a wall that is non-structural and only serves to keep out the weather. ściana osłonowa, ściana kurtynowa

- cutting-plane line [N-COUNT-U2] A cutting-plane line is a line in a drawing that indicates where a section view is taken from and in what direction it is viewed. linia przekroju poprzecznego
- **dead load** [N-COUNT-U6] A **dead load** is a force on a building structure that does not change over time, such as that of the building itself and permanent fixtures. **ciężar własny, obiążenie statyczne**
- deflection [N-UNCOUNT-U6] Deflection is a measure of how much a piece of timber changes shape under the pressure of a load. odchylenie, ugięcie
- **dimension line** [N-COUNT-U2] A **dimension line** is a line in a drawing that shows the size (such as length or width) of an object. **linia wymiarowa**
- **double-hung** [ADJ-U9] If a window is **double-hung**, it has two parts, or sashes, that overlap slightly and slide up and down inside its frame. okno przesuwane w pionie
- drain [N-COUNT-U13] A drain is an opening that allows liquid to flow out of a space. rura kanalizacyjna
- drop ceiling [N-COUNT-U15] A drop ceiling is a second ceiling suspended from above that conceals wiring, plumbing, and venting ducts. sufit podwieszany
- drum mixer [N-COUNT-U5] A drum mixer is a concrete mixer that consists of a rotating drum with stationary blades inside. betoniarka bębnowa
- eave [N-COUNT-U14] An eave is the lower edge of a building's roof, which usually extends beyond the building's wall to carry rainwater away. okap na dachu
- elements [N-PLURAL-U13] The elements are various types of weather, such as wind, snow, or rain. żywioły
- elevation [N-COUNT-U1] An elevation is a view of something from the side, showing its height. elewacja
- erection mark [N-COUNT-U7] An erection mark is a mark on a piece of steel frame that shows where it goes in the frame. oznaczenie montażowe
- extension line [N-COUNT-U2] An extension line is a line in a drawing that shows the extent of a dimension line. linia ograniczająca
- exterior finishing [N-UNCOUNT-U15] Exterior finishing is the final additions to the outside of a building, such as cladding, windows, and landscaping. wykończenie zewnętrzne
- fillet weld [N-COUNT-U7] A fillet weld is a type of welding used in steel frame construction that does not require preparation of the material that is welded. spoina pachwinowa
- fine aggregate [N-COUNT-U3] A fine aggregate is an aggregate made from a fine material, like sand. kruszywo drobne
- finish [V-T-U5] To finish concrete is to alter concrete surfaces to produce the desired final appearance and texture. wykończyć???????(beton)??????????
- finish [V-T-U15] To finish a building is to add final parts to its interior and exterior once it is structurally complete. wykańczać
- fire door [N-COUNT-U9] A fire door is a door with a high fire resistance rating used as part of a building's fire protection system. drzwi przeciwpożarowe
- fixed [ADJ-U9] If a window is fixed, it cannot be opened. stałe/nieotwieralne
- flashing [N-COUNT-U13] A flashing is a roof component used to seal roof edges where the roof covering is interrupted. gasior dachowy?????????
- flat roof [N-COUNT-U14] A flat roof is a roof that appears flat but has a very small slope to allow for water drainage. dach płaski
- flight [N-COUNT-U11] A flight of stairs is one set of steps from one floor to the next. kondygnacja schodów

- float [N-COUNT-U5] A float is a rectangular tool used to smooth and level the top layer of concrete. packa murarska/tynkarska
- frame sash [N-COUNT-U9] A frame sash is a movable panel in a window that holds panes of glass. rama przesuwna????????
- friction-type connection [N-COUNT-U7] A friction-type connection is a structural steel connection that uses the friction between connected surfaces to transfer load from one piece to another. połączenie tarciowe
- gable [N-COUNT-U14] A gable is the triangular portion of a roof between the sloping edges. ściana szczytowa, szczyt
- gambrel [N-COUNT-U14] A gambrel is a symmetrical two-sided roof with two slopes on each side. dach mansardowy holenderski
- gauge [N-COUNT-U7] A gauge is the distance between a row of bolts in a steel frame connection. rozstaw
- girder [N-COUNT-U7] A girder is the primary horizontal piece of a steel frame. dźwigar
- glass wool blanket [N-COUNT-U10] A glass wool blanket is a piece of fiberglass insulation that is sold in a continuous roll. mata izolacyjna z wełny szklanej
- **glued-laminated timber** [N-UNCOUNT-U6] **Glued-laminated timber** is a timber product that has several layers of timber glued together with strong adhesive. drewno klejone
- glulam rivet [N-COUNT-U6] A glulam rivet is a special steel nail used in connections of glued-laminated timber. nit do drewna klejonego
- **going** [N-UNCOUNT-U11] **Going** is the distance from the edge of a nosing to the edge of nosing in plan view. tu: przejście, pokonanie
- gradation [N-UNCOUNT-U4] Gradation is the distribution of particle sizes in the aggregate used in a concrete mix. gradacja
- groove weld [N-COUNT-U7] A groove weld is a type of welding used in steel frame construction that joins pieces of metal that are at 90 degree angles. spoina czołowa
- grout [N-UNCOUNT-U12] Grout is a construction material composed of water, cement, and sand that is used to embed rebars in masonry walls, fill voids, and seal joints. fuga, masa spoinowa
- gutter [N-COUNT-U13] A gutter is a channel at the edge of a roof that collects rainwater and carries it away. rynna
- heavyweight concrete [N-UNCOUNT-U3] Heavyweight concrete is a type of concrete that has a density of 189 to 380 lb/cu ft. beton ciężki
- hidden line [N-COUNT-U2] A hidden line is a line in a drawing that shows edges that are hidden from normal view. linia ukryta
- hip [N-COUNT-U14] A hip is the edge where two sloping surfaces of a roof join. kalenica narożna
- hopper [N-COUNT-U9] A hopper is a window attached to its frame by one or more hinges at the bottom. okno uchylne
- horizontally [ADV-U1] If a line is drawn horizontally, it is drawn straight from left to right. poziomo
- install [V-T-U15] To install something is to set it up or prepare it for use. instalować
- insulating concrete [N-UNCOUNT-U3] Insulating concrete is a type of non-structural concrete that has a density of 15 to 90 lb/cu ft. beton izolacyjny

- insulating concrete form (ICF) [N-UNCOUNT-U10] Insulating concrete form is a stay-in-place formwork that provides permanent building insulation, made of an insulating material and filled with concrete. ekran izolacyjny
- insulation [N-UNCOUNT-U10] Insulation is material in a building's walls that reduces the flow of heat into or out of the building. material izolacyjny
- **interior finishing** [N-UNCOUNT-U15] **Interior finishing** is the adding of final features to the inside of a building, such as partitions, stairs, and fixtures. wykończenie wnętrz
- irregular [ADJ-U1] If a shape is irregular, it does not have many straight lines. nieregularny
- **isometric drawing** [N-COUNT-U1] An **isometric drawing** is a construction drawing with objects shown in three dimensions by drawing horizontal lines at a 30 degree angle. **rysunek izometryczny**
- landing [N-COUNT-U11] A landing is a platform at the bottom, at the top, or in between sets of stairs. półpiętro
- lap splice [N-COUNT-U8] A lap splice is a method of splicing reinforcing steel in which the ends of each member overlap each other. łączenie na zakładkę
- lightweight concrete [N-UNCOUNT-U3] Lightweight concrete is a type of concrete that has a density of 85 to 115 lb/cu ft. beton lekki
- **live load** [N-COUNT-U6] A **live load** is a temporary or moving force on a structure, such as vehicles travelling over a bridge. obciążenie ruchome
- **loose fill** [N-UNCOUNT-U10] **Loose fill** is a type of insulation that does not have a solid form and therefore can be blown or sprayed into small spaces. luźny materiał izolacyjny
- low slope roof [N-COUNT-U14] A low slope roof is a roof that has a small slope to allow for water drainage. dach niskospadowy
- mansard [N-COUNT-U14] A mansard is a roof with two slopes on each of each sides, which joins together in hips at the building corners. mansarda
- mason [N-COUNT-U12] A mason is a person who builds structures with stone or brick. murarz
- **masonry** [N-UNCOUNT-U12] **Masonry** is the building of a structure from individual pieces of brick, concrete, or another material, joined together by mortar. murarstwo
- masonry unit [N-COUNT-U12] A masonry unit is a single piece of masonry, such as a concrete brick. pustak ścienny
- **mechanical splice** [N-COUNT-U8] A **mechanical splice** is a method of splicing reinforcing steel consisting of a metal sleeve held in place by a wedge driven over the sleeve ends. *łączenie mechaniczne?????*
- member [N-COUNT-U7] A member is an individual piece of a structural frame, made of steel, timber, or concrete. element konstrukcyjny
- mixing [N-UNCOUNT-U5] Mixing is the process of combining and stirring cement, water, and aggregate until it forms a concrete mix. mieszanie
- moisture test [N-COUNT-U4] A moisture test is a test for the presence and level of water in an aggregate. test wilgotności
- mortar [N-UNCOUNT-U12] Mortar is paste used in construction to bind construction blocks together and seal gaps between them. zaprawa murarska
- multiwythe [ADJ-U12] If a wall is multiwythe, it has a thickness of two or more blocks. wielowarstwowy?????????
- **natural fiber** [N-UNCOUNT-U10] **Natural fiber** is a material used as building insulation that is found in nature rather than manmade, such as cork, cotton, or wool. włókno naturalne

- **newel** [N-COUNT-U11] A **newel** is a sturdy pillar at the top or bottom of a staircase, which supports the banister. słupek poręczy schodów
- normal-weight concrete [N-UNCOUNT-U3] Normal-weight concrete is a type of concrete that has a density of 135 to 160 lb/cu ft. beton zwykły
- nosing [N-COUNT-U11] A nosing is the part of a tread of a step that projects over the riser underneath it. krawędź
- object line [N-COUNT-U2] An object line is a solid line in a drawing that shows the shape of an object. linia zarysu przedmiotu
- **oblique drawing** [N-COUNT-U1] An **oblique drawing** is a drawing that shows one surface of an object on the plane of the paper and the adjacent surface at an angle. rzut ukośny przedmiotu
- organic impurity [N-COUNT-U4] An organic impurity is the presence of fine organic material in a concrete aggregate, possibly making it unfit for use. domieszka organiczna
- orthographic projection [N-COUNT-U1] An orthographic projection is a type of drawing that separates each side of an object and shows it flat, as if projected against the side of a glass box. rzut prostokątny
- **painting** [N-UNCOUNT-U15] **Painting** is the application of paint to a building's interior or exterior walls to improve their appearance and protect them from damage. malowanie
- pane [N-COUNT-U9] A pane is a section of glass in a window surrounded by a frame. szyba
- parapet [N-COUNT-U13] A parapet is a part of a building's edge, such as a wall, that extends above the roof. ???????
- partition [N-COUNT-U15] A partition is a vertical structure that divides a room. ścianka działowa
- pin-type connection [N-COUNT-U6] A pin-type connection is a timber connector that uses thin plates and bolts to join timber pieces and which allows for some rotation between the pieces. zawias listwowy
- pitch [N-COUNT-U7] A pitch is the distance between the center of holes in a row of bolts in a steel frame connection. odstęp między śrubami??????
- place [V-T-U5] To place concrete is to put it in its final position. wylać(beton)
- plan view [N-COUNT-U1] A plan view, also known as a bird's-eye view, is a construction drawing shown from above. rzut z góry
- plaster [N-UNCOUNT-U15] Plaster is a mixture of dry material and water used to coat walls and ceilings. gips
- **pocket door** [N-COUNT-U9] A **pocket door** is a sliding door that, when opened, moves completely inside a compartment in the wall next to it. **drzwi kieszeniowe**
- precast [ADJ-U8] If a concrete member is precast, it is formed and cured at a plant and brought to the building site. prefabrykowany
- prestressed [ADJ-U8] If concrete is prestressed, it has had tendons added and tightened to overcome its weakness in tension. wstępnie sprężony
- purlin [N-COUNT-U14] A purlin is a horizontal structural member that connects two roof rafters. platew
- R-value [N-COUNT-U10] An R-value is a rating of an insulation material's effectiveness. wskaźnik odporności termicznej
- rafter [N-COUNT-U14] A rafter is a sloping structural member that supports the roof of a building. krokiew

rain [N-UNCOUNT-U13] Rain is water that falls from a cloud. deszcz

rake [N-COUNT-U14] A rake is the sloped edge of a roof next to the first or last rafter. gzyms wieńczący

- **reinforcement** [N-COUNT-U8] A **reinforcement** is something that is added to something else to make it stronger. wzmocnienie, zbrojenie
- **revolving door** [N-COUNT-U9] A **revolving door** is a door with three or four separate doors that attach to a center shaft and rotate within an enclosed space. drzwi obrotowe
- **rigid panel** [N-COUNT-U10] A **rigid panel** is a kind of building insulation made from fibrous materials or plastic foam, often sold in sections. sztywna płyta izolacyjna
- riser [N-COUNT-U11] A riser is the vertical part of a step. podstopnica, przednóżek
- riser height [N-UNCOUNT-U11] Rise height is the vertical distance of a riser in a set of stairs. wysokość stopnia
- roof [N-COUNT-U13] A roof is the cover at the top of a building. dach
- **roof deck** [N-COUNT-U13] A **roof deck** is a layer of roofing material in between the structural parts and insulating or waterproofing layers. ?????????
- roof frame [N-COUNT-U13] A roof frame is the structural support of a roof of a building. konstrukcja dachowa
- **roof membrane** [N-COUNT-U13] A **roof membrane** is a layer of rubber or bitumen placed typically over a flat roof to prevent water leakage. **membrana dachowa**
- scale [N-UNCOUNT-U2] Scale is the relationship between the size of a plan or drawing and the actual object or structure it represents. skala
- scale drawing [N-COUNT-U2] A scale drawing is a drawing of a construction project that shows everything proportionately smaller than it really is. rysunek w zmniejszonej skali
- screed [N-COUNT-U5] A screed is a tool used to level a layer of material, such as cement. listwa do wygładzania np. cementu
- scupper [N-COUNT-U13] A scupper is an opening in a wall that allows water to drain off of a roof. otwor odpływowy
- section [N-COUNT-U1] A section is a view of an object's middle, as if it had been cut in half. przekrój
- section shape [N-COUNT-U7] A section shape is the specific shape of a piece of structural steel. kształt przekroju??????
- set [V-I-U3] To set is to become hard and solid. stężeć
- shake [N-COUNT-U14] A shake is a type of wooden shingle made from split logs. gont lupany
- shear [N-UNCOUNT-U4] Shear is a kind of concrete slump in which the top portion of the concrete breaks off and slips sideways. ?????????
- shed [N-COUNT-U14] A shed is a kind of roof that has one single slope. dach jednospadowy
- shingle [N-COUNT-U14] A shingle is a thin piece of building material laid in rows as a roof covering. gont
- shrink [V-I-U3] To shrink is to become smaller. kurczyć się
- siding [N-UNCOUNT-U15] Siding is an outer covering of a building made from boards of wood, plastic, asphalt, or metal, which protects the building from weather effects. siding, oblicówka
- silt test [N-COUNT-U4] A silt test is a test to determine the presence of very fine material in a coarse aggregate. badanie zamulenia kruszywa???????
- single wythe [ADJ-U12] If a wall is single wythe, it has a thickness of one block. o grubości jednego elementu(np. cegły)???????????????
- sketch [N-COUNT-U1] A sketch is a quickly drawn picture that only shows the main details or outlines. szkic

sliding [ADJ-U9] If a door or window is sliding, it opens by moving horizontally. przesuwne

- slope [N-COUNT-U13] A slope is the diagonal angle of a roof. nachylenie
- slump test [N-COUNT-U4] A slump test is a test to measure the flowability of a concrete mix. badanie konsystencji metodą stożka opadowego
- snow [N-UNCOUNT-U13] Snow is frozen crystals of water that fall from a cloud. śnieg
- soundness [N-UNCOUNT-U4] Soundness is a measurement of the strength of an aggregate used in a concrete mix. wytrzymałość kruszywa
- spandrel [N-COUNT-U11] A spandrel is the triangular space underneath a set of stairs. przestrzeń pod schodami
- specific gravity [N-UNCOUNT-U4] Specific gravity is the ratio of something's mass to the mass of an equal volume of water. ciężar właściwy
- splice [V-T-U8] To splice pieces of reinforcing steel is to join them together permanently. splatać, złączyć
- spray polyurethane foam (SPF) [N-UNCOUNT-U10] Spray polyurethane foam is a type of building insulation that is sprayed from a gun and expands into spaces in walls. pianka poliuretanowa w aerozolu
- stairs [N-UNCOUNT-U11] Stairs are steps that connect two floors in a building. schody
- steel frame [N-COUNT-U7] A steel frame is a building frame made of steel components, which can support a building many stories tall. konstrukcja stalowa
- strike off [V-T-U5] To strike off finished concrete is to use a screed to level it off and remove excess material.
  wygładzać(np. beton)
- stringer [N-COUNT-U11] A stringer is the structural part of a staircase that supports the risers and treads. belka podłużna
- tensile strength [N-UNCOUNT-U8] Tensile strength is the maximum amount of stress that a material can withstand while being stretched before damage occurs to its cross-section. wytrzymałość na rozciąganie
- tile [N-COUNT-U15] A tile is a regular-shaped piece of clay or other material used to cover or decorate a surface. płytka, kafelek
- timber [N-UNCOUNT-U6] Timber is precut wood that is ready to be used in construction. drewno
- timber connectors [N-COUNT-U6] Timber connectors are devices using bolts and other steel pieces that join one piece of a timber frame to another and anchor the frame to its foundation. łączniki do drewna
- transfer [V-T-U6] To transfer a load is to move its weight to a different load-bearing structure. przenosić
- tread [N-COUNT-U11] A tread is the horizontal part of a step. podnóżek, stopnia
- tread depth [N-UNCOUNT-U11] Tread depth is the horizontal distance of a tread in a set of stairs. głębokość stopnia
- trim [N-UNCOUNT-U15] Trim is a kind of molding used around openings on interior and exterior walls to add details or cover up gaps. wykończenie, elementy ozdobne
- trowel [N-COUNT-U5] A trowel is a steel tool used to produce a smooth concrete surface. kielnia
- true slump [N-UNCOUNT-U4] True slump is a concrete slump in which the concrete more or less keeps its shape.
- truss plate [N-COUNT-U6] A truss plate is a metal plate used to connect timber of the same thickness in the same plane. łacznik do drewna

uniformity [N-UNCOUNT-U5] Uniformity is the state of being the same or alike throughout. jednolitość

- vapor barrier [N-COUNT-U13] A vapor barrier is material that prevents moisture from entering a wall, roof, or floor. bariera parowa
- vapor retarder [N-COUNT-U10] A vapor retarder is a material that resists penetration by moisture, placed in building walls, floors, and ceilings. opóźniacz pary
- veneer [N-UNCOUNT-U12] Veneer is a wall that has one masonry layer backed by an airspace. ??????????
- vent [N-COUNT-U14] A vent is a pipe or duct that extends through a roof to convey exhaust gases. otwór, ujście, kratka wentylacyjna
- vertically [ADV-U1] If a line is drawn vertically, it is drawn straight up and down. pionowo
- void [N-COUNT-U3] A void is a gap. przestrzeń, próżnia
- water:cement ratio [N-UNCOUNT-U4] Water:cement ratio is the amount of water used per unit of cement in a concrete mix. proporcje wody do cementu
- welded splice [N-COUNT-U8] A welded splice is a method of splicing reinforcing steel that welds the pieces together. złącze spawane
- welded wire reinforcement [N-UNCOUNT-U8] Welded wire reinforcement is a method of reinforcing concrete using wire rods welded into grids. siatkobeton
- wheelbarrow [N-COUNT-U5] A wheelbarrow is a small cart, usually with one wheel and handles, used to transport small loads. taczki
- wire mesh [N-UNCOUNT-U8] Wire mesh is a material made of wire rods formed into grids with little spacing between wires, used to reinforce concrete. siatka do zbrojenia betonu