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Architectural drawing conventions and symbols

Architect: Showcase your work with archithizers and find the perfect material for your next project. Manufacturer: Sign up now to connect with the world's largest building company. We all had that moment when we wondered what that mysterious symbol meant to a huge set of CAD prints. Each drawing must contain an accompanying key that provides answers, but it can be difficult to remember all this information when you first start a set of construction drawings. Thankfully, the National Institute of Architectural Sciences is helpful here - they have contrasted all cad symbols there with unique numeric codes and standardized rules for each. The guide includes everything from property lines and electrical symbols to altitude markers and scale bars. Take a look at this handy reference and download your own PDF version here. Find all building materials through archiezers: Click here to sign up now. Are you a manufacturer who wants to connect with architects? Click here. The symbols below are used for architectural floor plans. Every office has its own standards, but most symbols should be similar to the symbols displayed on this page. Top Line = Drawing Number Bottom Line = Drawing Number Bottom Line = Letter Vertical Line = Number Vertical Line = Number = Top Line of this Sheet = Number Number = Sheet Number = Sub-Drawing Number = Sub-Drawing Number = SIM For opposite side this number Window type or glass type top line = room name inner box = room number document update: September 19, 2020 Shared Comments Add Comments Additional Comments The drawing displays a specific assembly and uses architectural drawing rules to communicate how something is created. These rules are fairly standard across the industry and are used to reduce the drawing time and space required to communicate information. For example, in Figure 5-16, a graphic symbol with arrows drawn on the cabinet section indicates the exact place where the section was cut and the orientation of the view taken from the resulting section drawing. Abbreviations, graphic symbols, keys, and legends are used as abbreviations to reduce drawing time while conveying important information. Another rule is to record dimensions in a drawing. Dimension standards use systems recognized by designers and builders to pass the exact size and placement of assemblies. Abbreviations for words and short phrases are often used in construction drawings. Commonly used abbreviations In the appendix, however, it should be noted that they are not universal. For example, QT can mean quarry tiles or quarts, so abbreviations can vary from transaction to transaction. Architects, engineers, interior designers, drones and contractors should all be able to recognize what each acronym means. The draft contains the legend of the abbreviation (often shown on the title sheet of the drawing set) to understand its meaning. See Figure 5-17 ® existing cuts. DRYUJALL, CUT WALL FRAME, AND FRAME OUT FOR NILU OPENING. The new wall - 5/8 OTP® to match the adjacent surface of the wall. BP - Metal Stud I> O.C. © NELU Wall Halt Toilet - 12X15, Stainless Steel, Lever Action Faucet UJ/Foot Control @© Check the exact position and size of the modified ducking with the NELU stainless steel cabinet to determine the exact position and size of the modified ducking so that the Korean top @ existing cabinet is transferred from NELU shelf ©. LAM FINISH, 4 Metal Load-Verified Height LUITH OILWER IKove LOW WALLS RECCWEB Also 5-14 notes are numbered, made up of blocks, and can be cross-referenced into the plan by placing numbers in the drawing. Figure 5-15 notes should be placed in a location that does not block dimensions or other parts of the drawing. Entertainment Entertainment -218 (2151UP8K>1T. PLAIB, 2K4 STIIP5 • XMC& SO EL 6 OD INSUATEP WAX-FC. IfVF. Plan each 9PE portion of W. Luer FL PLAS, LAM, PIA/50NAL VM Panel-PIA/50NAL ENP Panel May PASE I3EYONP Altitude Account Office PLAS, LAM, PIA/50NAL VM Panel-PIA/50NAL ENP Panel Finished floor CONC above the acronym A.F. Concrete C.M.U. Concrete Brick Unit DIA. Diameter EXTCI existing FIN. GILASS G.F.I.C.Ground Polar Interrupt Circuit <3TP. Bd. GYPSUM Board O.C. Center PLAS, RAM, Plastic Laminated R. RISER RAD, Radium T Tread TTP. For a typical Figure 5-16 section drawing, an example of a graphic symbol showing where the cabinet is cut. To reduce the amount of space required for Figure 5-17 notes, many abbreviations are generally allowed in the design field. Figure 5-16 An example of a graphic symbol showing where the cabinet is cut for a section drawing. To reduce the amount of space required for Figure 5-17 notes, many abbreviations are generally allowed in the design field. An example of an abbreviated term used in a construction drawing set. See page 231 for an expanded list. Graphic symbols Graphic symbols are used in construction drawings as an acronym for painting to reduce drawing time and adjust separate drawings. For example, symbols can be used in planar drawings to represent the placement and type of specific equipment such as electrical outlets and wall light switches (Figure 5-18). Symbols can vary from office to office, but there are types commonly used by all architectural and interior design companies. Each You should clearly communicate specific guidelines to follow. Symbols are divided into different types of material symbols, line symbols, graphic symbols, and component symbols. Material symbols are used in drawings that represent building materials used in components. Designers should display the cut material in sections using the industry's most widely used symbols, as shown in Figure 5-19. As shown in Degrees 5-20, symbols are also used to represent the material on the surface of the mouth. A detailed list of materials and their section symbols are displayed in the appendix. Line symbols use ceramic tile cut stones "1'1'1'1'1'1'1' brick STUCCO.1;1;1;1 line use line to convey information using the graphic shape, line weight and thickness of the elements represented in the drawing SYMBOL LINE LUIDTH Centerline Object Line Hidden Features Brake Line Dimension Line Leader Line Section or Cut Line Layout Block The horizontal check boundary line plan in the self-sphere wall plan flat plane light thick or pouch thin glass block wood panel Figure 5-20 Standard technology can also be used to represent materials seen in elevation view. Figure 5-21 Line width and format are used as graphic symbols with specific meanings. Viewer. For example, a dash line can represent a hidden feature or object. See Figure 5-21 for common line symbols and their meanings. Graphic symbols can be used to index related parts of a drawing on the same sheet or multiple sheets. You can place symbols, numbers, and notes within symbols to organize them into different symbols and reference different sheet numbers. Symbols can also be used to indicate a specific height of floor height or structural column assignment. These default symbols are shown in Figure 5-22. See a more complete list of symbols in the appendix. Legendary Construction Drawing Legends combines graphic symbols and notes. It is used in a variety of drawings, including floor plans, furniture plans, electrical plans, and lighting plans. For example, a wall legend (Figure 5-23) can be used to specify a specific wall construction assembly in a floor plan. The biographical legend is a symbol drawn on the symbol section symbol -SECTION number section symbol - elevation number elevation symbol drawn on sheet - elevation number symbol drawn on sheet - detail number detail symbol - drawn on - detail number symbol - drawn on - detail number symbol - painted on - upper layer ceiling height statement number or type-specific table figure 5-22. Electrical Note 1. All electrical outlets to be grounded 2. g.c. Provides a 3/4 ply main panel for telephone equipment. Indication 3. Lur design and architects are not responsible for any electrical engineering. Poujer and communication layout is to display only outlets and switch locations, but Figure 5-24 Electrical Legends details the information expressed as symbols on the electric plan. Electric Legend 110 Volt Duplex Wall Receptacle 110 Volt Duplex Acceptance. Dedicated circuit to double acceptance. w/ Ground fault interrupter phone wall receptacle p) telecommunication outlet a.ff. The above finishing layer UJALL Legend Figure 5-23 Wall Legend helps to assign a specific wall type to the floor plan. Was this article helpful for existing walls that need to be removed? Help?

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