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Construction and design manual architectural and program diagrams 1

By Deborah Woehr You will find quite a few programs to design cars. The scope of their capabilities ranges from basic to robust. Hobbyists and professional designers alike will enjoy using these programs to create a variety of car designs. Autodesk enables precision drawing for design modeling. It provides a comprehensive set of visualization and analysis tools so that engineers can design cars from concept sketches through Class-A surfacing. Advanced sketching tools let you make perfect lines, circles and ellipses with predictive strokes. Manipulate your model with Dynamic Shape Modeling, rendering your variations without having to rebuild the geometry. Adobe Illustrator is the industry standard for precision drawing and illustration. The CS5 release contains a perspective feature that will allow you to build your car from varying angles. The Shape Builder tool allows you to render your drawings without having to access multiple tools and panels to get the result that you want. Resolution-independent effects allow you to add drop shadows, blurs and textures to your car designs. Photoshop CS5 Extended brings new options for precision design modeling, thanks to the enhanced 3-D realism and material renderings. Import images from Illustrator to add special effects or enhance the car's design with shadows and chrome filters. Then create a 3-D logo with Adobe Repousse. The software also lets you work with scanned images and manipulate them until they fit your design concept. Drive is a simple and fast interface that will let you create production-ready designs for product, automotive and transportation presentations for your team or your clients. You can import your objects, and then manipulate them until your presentation pops. Modo is a 3-D rendering program that will help you design cars, airplanes, sculptures or anything that you want to make. Create custom tools with Toolpipe to add efficiency to your design process. The Retopology feature helps you create new meshes that will accommodate dense computer-aided design (CAD) or scanned datasets. Ultraviolet (UV) editing is less painful with modo because you will not risk wrecking your UVs whenever you make a change. Car sketch tool has a drawing and sketching guide that you can use as an underlay in Photoshop or your favorite image editing software. The wheel ellipse guides will help you draw perfectly round wheels. Then change the diameter, track width and wheelbase to fit the car that you are drawing without having to buy expensive 3-D software. An architectural designer is an artist who works with the client to design both the exterior and interior of buildings. Architectural designers design commercial and industrial buildings, as well as buildings intended for private use. Among the things an architectural designer does are:Consult with the client to discuss and finalize the plan.Assist the client in finding the best contractor.Direct the preparation of blueprints, drawings and specifications.Determine and document design, materials, colors, equipment and cost estimates.Monitor the construction work to ensure compliance with the original plan [source: NYCareerzone].Here's how to become an architectural designer:Earn a bachelor's of arts degree.Apply to architectural schools accredited by the National Architectural Accrediting Board (NAAB).Earn a master's degree in architecture.Learn and become proficient in Computer Aided Design (CAD).Find out if you require any additional training in the field.Apply for an internship after graduating. Every state requires an internship of at least three years.Get licensed. This will entail taking the necessary licensing exams after completing your internship.Apply for a job with a firm or private practice.Make and keep a portfolio of your designs.Consider opening your own firm when you have enough experience.Take continuing education courses. This is required in order to remain a licensed architectural designer [source: cvtips]. The modernist marvel was created by Woods + DangaranBrooks & Falotico masterfully bridged the gap between old and newDecorator Paige Shirk imparts her distinctive style on a 1910 architectural gem in Cleveland ParkIranian sisters Gisue Hariri and Mojgan Hariri are using their extraordinary talents for the sake of refugees and the unhousedA 1930s structure gets transformed into a light-filled family home thanks to LyonsKellyThe homeowners are stars of the local hospitality and dining sceneOn one of Miami's exclusive Venetian Islands, a house with spectacular views makes for the perfect family residenceDesigned to attract the best and brightest minds in exploring and combating climate change, the vessel plans to be a 'science city' on the waterThe culinary talent and his wife were willing to take risks on the project—much to the delight of interior designer Marie FlaniganNorth of downtown Portland, Wild Goose Farmhouse is a peaceful family refuge for an interior designer and her architect husbandDecorator Becky Shea's only inspiration was the couple who hired her—Bonobos founder Andy Dunn his wife, Manuela ZoninseinIn the idyllic commune of Clamart, Emilie Lemardeley created her own contemporary dream houseOne forward-thinking company wants to use hemp to transform your extra backyard space into a sustainable retreatBay Area Designer Ann Lowengart transformed a couple's dark and dated Marin County home into an eye-catching retreat for friends and familyThe new project features more than 180,000 square feet of exciting new amenities Iranian sisters Gisue Hariri and Mojgan Hariri are using their extraordinary talents for the sake of refugees and the unhousedDesigned to attract the best and brightest minds in exploring and combating climate change, the vessel plans to be a 'science city' on the waterOne forward-thinking company wants to use hemp to transform your extra backyard space into a sustainable retreatThe new project features more than 180,000 square feet of exciting new amenitiesThe theme of the 17th International Architecture Exhibition revolves around sustainabilityWith more than 74,000 displaced in Gaza alone, new techniques for building homes can make the longest-lasting impact The Pritzker Prize-winning architect was a pioneer of Brazilian modernism and leaves behind a rich oeuvreThe country wants to position itself as a hub for commercial satellites, and a revitalized base in the Arctic wilderness could launch them into the stratosphereDesigned by Thomas Heatherwick, Little Island is a public park that rises out of the water some 200 feet off Manhattan's West SideFrom palm treed solar panels to structures featuring performances of light, these pavilions are the ones to watch during EXPO 2020 that opens to the world on October 1, 2021The multibillionaire investor has partnered with Danny Forster & Architecture to clear away obstacles to widespread modular constructionThe minimalist plus sign-shaped swimming pool cleans more than 600,000 of polluted water every day, and should be completed in about two yearsCalling all adrenaline junkies: Take a dip in Sky Pool, a water-filled bridge between two 10-story residential towersA team of Egyptian architects has won a UNESCO-backed competition to give the fabled holy site a new look and meaningAdored by celebrities such as Marilyn Monroe and Frank Sinatra, the \$70 million renovation infuses a contemporary feel while preserving the legacy of this desert gem Actively scan device characteristics for identification. Use precise geolocation data. Store and/or access information on a device. Select personalised content. Create a personalised content profile. Measure ad performance. Select basic ads. Create a personalised ads profile. Select personalised ads. Apply market research to generate audience insights. Measure content performance. Develop and improve products. List of Partners (vendors) What is architecture? The word architecture can have many meanings. Architecture can be both an art and a science, a process and a result, and both an idea and a reality. People often use the words "architecture" and "design" interchangeably, which naturally broadens the definition of architecture. If you can "design" your own career goals, aren't you the architect of your own life? It seems there are no easy answers, so let's explore and debate the many definitions of architecture, design, and what architects and social scientists call "the built environment." Some people think architecture is like pornography—you know it when you see it. Everyone may have an opinion and an elegant (or self-serving) definition for architecture. From the Latin word architecto, the ancient Greek arkhitekton was the chief builder or master technician of all craftsmen and artisans. So, what comes first, the architect or the architecture? " architecture 1. The art and science of designing and building structures, or large groups of structures, in keeping with aesthetic and functional criteria. 2. Structures built in accordance with such principles."— Dictionary of Architecture and Construction "Architecture is the scientific art of making structure express ideas. Architecture is the triumph of human imagination over materials, methods, and men to put man into possession of his own earth. Architecture is man's great sense of himself embodied in a world of his own making. It may rise as high in quality only as its source because great art is great life." — Frank Lloyd Wright, from the Architectural Forum, May 1930 "It is about creating buildings and spaces that inspire us, that help us do our jobs, that bring us together, and that become, at their best, works of art that we can move through and live in. And in the end, that is why architecture can be considered the most democratic of art forms."—2011, President Barack Obama, Pritzker Architecture Prize Ceremony Speech Depending on the context, the word "architecture" can refer to any man-made building or structure, like a tower or monument; a man-made building or structure that is important, large, or highly creative; a carefully designed object, such as a chair, a spoon, or a tea kettle; a design for a large area such as a city, town, park, or landscaped gardens; the art or science of designing and building buildings, structures, objects, and outdoor spaces; a building style, method, or process; a plan for organizing space; elegant engineering; the planned design of any kind of system; a systematic arrangement of information or ideas; and the flow of information on a web page. Tensil Architecture at Denver International Airport. George Rose/Getty Images (cropped) In 2005, the artists Christo and Jeanne-Claude implemented an idea, an art installation in New York City called The Gates in Central Park. Thousands of bright orange gates were placed throughout Central Park, the great landscape architecture of Frederick Law Olmsted, erected as designed by the artistic team. "Of course, 'The Gates' is art, because what else would it be?" wrote art critic Peter Schjeldahl at the time. "Art used to mean paintings and statues. Now it means practically anything human-made that is unclassifiable otherwise." The New York Times was more pragmatic in their review called "Enough About 'Gates' as Art; Let's Talk About That Price Tag." So, if a man-made design can't be classified, it must be art. But if it's very, very expensive to create, how can it be simply art? Depending on your perspective, you might use the word architecture to describe any number of things. Which of these items might be called architecture—a circus tent; a sports stadium; an egg carton; a roller coaster; a log cabin; a skyscraper; a computer program; a temporary summer pavilion; a political campaign; a bonfire; a parking garage; an airport, bridge, train station, or your house? All of them, and more—the list could go on forever. The Architecture of the Car Park, 2010, by Herzog & de Meuron, 1111 Lincoln Road, Miami Beach, Florida. Roger Kisby/Getty Images The adjective architectural can describe anything related to architecture and building design. Examples are abundant, including architectural drawings; architectural design; architectural styles; architectural modeling; architectural details; architectural engineering; architectural software; architectural historian or architectural history; architectural research; architectural evolution; architectural studies; architectural heritage; architectural traditions; architectural antiquities and architectural salvage; architectural lighting; architectural products; architectural investigation. Also, the word architectural can describe objects that have a strong shape or beautiful lines — an architectural vase; an architectural sculpture; an architectural rock formation; architectural drapery. Perhaps it is this use of the word architectural that has muddied the waters of defining architecture. "The land is the simplest form of architecture," wrote American architect Frank Lloyd Wright (1867-1959), implying that the built environment is not exclusively man-made. If true, are the birds and the bees and all builders of natural habitats considered architects — and are their structures architecture? U.S. architect and journalist Roger K. Lewis (b. 1941) writes that societies tend to value most a structure that "transcends service or functional performance" and that are more than mere buildings. "Great architecture," writes Lewis, "has always represented more than responsible construction or durable shelter. Artfulness of form and artistry of building have long been the dominant standards for measuring the extent to which human made artifacts are transformed from the profane to the sacred." Frank Lloyd Wright *1867-1959) claimed that this artistry and beauty can only come from the human spirit. "Mere building may not know 'spirit' at all," Wright wrote in 1937. "And it is well to say that the spirit of the thing is the essential life of that thing because it is truth." To Wright's thinking, a beaver dam, a beehive, and a bird's nest may be beautiful, lower forms of architecture, but the "great fact" is this—"architecture is simply a higher type and expression of nature by way of human nature where human beings are concerned. The spirit of man enters into all, making of the whole a godlike reflection of himself as creator." Apple Headquarters Designed by Norman Foster in Cupertino, California. Justin Sullivan/Getty Images "Architecture is an art bridging the humanities and the sciences," says American architect Steven Holl (b. 1947). "We work bone-deep in Art — drawing lines between sculpture, poetry, music and science that coalesce in Architecture." Since the licensing of architects, these professionals have defined themselves and what they do. This hasn't stopped anyone and everyone else from having an opinion with no one architecture definition. Gutheim, Frederick ed. "Frank Lloyd Wright On Architecture: Selected Writings (1894-1940)." 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