

Structural Design Concept For High Rise Pc Buildings

Political correctness) is a term used to describe language, policies, or measures that are intended to avoid offense or disadvantage to members of particular groups in society. C. C.) is a term used to describe language, policies, or measures that are intended "Political correctness" (adjectivally "politically correct"; commonly abbreviated to P. correctness" (adjectivally "politically correct"; commonly abbreviated to P. In public discourse and the media, the term is generally used as a pejorative with an implication that these policies are excessive or unwarranted. Since the late 1980s, the term has been used to describe a preference for inclusive language and avoidance of language or behavior that can be seen as excluding, marginalizing, or insulting to groups of people disadvantaged or discriminated against, particularly groups defined by ethnicity, sex, gender, sexual orientation, or disability 21f721314a

After two selection processes, it was decided that the debating chamber would be on a new site, called Site 1E, at Capital Waterside in Cardiff Bay. The Pritzker Prize-winning architect Lord Rogers of Riverside won an international architectural design competition, managed... 21f721314a The company was founded in 1982 by John Walker, who was a co-author of the first versions of AutoCAD. AutoCAD is the company's flagship computer-aided design (CAD) software and, along with its 3D design software Revit, is primarily used by architects, engineers, and... 21f721314a The phrase politically correct first appeared in the 1930s, when it... 21f721314a

Bush Tower Helmle & Corbett to design a nine-story annex there, as well as Thompson-Starrett to construct the annex. The annex was structurally completed by early The Bush Tower (also the Bush Terminal Building, the Bush Terminal International Exhibit Building and formerly the Bush Terminal Sales Building) is a 433-foot-tall (132 m) building in the Midtown Manhattan neighborhood of New York City, just east of Times Square. Designed by Frank J. Helmle and Harvey Wiley Corbett of the firm Helmle & Corbett, the building occupies a plot at 130–132 West 42nd Street between Broadway and Sixth Avenue 21f721314a

Woodstock Library tectonic harmony, from the smallest scale of details to the basic design concept". In 1911, the station was replaced by a "sub-branch" library offering more books for adults and children, but without the reference works and services available at regular branches. The collection moved into a larger facility in 1914, which became a full branch in 1917, offering additional resources. The Woodstock collection began as an assemblage of children's books and was housed within a public school. The building also received the 2000 AIA Portland Chapter Honor Award, the The Woodstock Library is a branch of the Multnomah County Library in southeast Portland, Oregon, United States. The library's origins date back to 1908, when the people of the Woodstock neighborhood established a reading room at the Woodstock Fire Station, which soon became one of fifteen "deposit stations" (packing crates that turned into two-shelf bookcases and could hold up to 50 books each) 21f721314a

NeXT partnered with Sun Microsystems to create a programming environment called OpenStep... 21f721314a

NeXT Nevertheless, the object-oriented programming and graphical user interface were highly influential trendsetters of computer innovation. Jobs was intrigued by Berg's concept of a workstation and contemplated starting NeXT, Inc. NeXT debuted with the NeXT Computer in 1988, and released the NeXTcube and smaller NeXTstation in 1990. It was founded in 1985 by Steve Jobs, the Apple Computer co-founder who had been removed from Apple that year.) was an American technology company headquartered in Redwood City, California, which specialized in computer workstations for higher education and business markets, and later developed the first dynamic web page software. and NeXT Software, Inc. influence to create a "3M computer" that is designed for higher education. The series had relatively limited sales, with only about 50,000 total units shipped. (later NeXT Computer, Inc 21f721314a

Underfloor heating Some commercial buildings are designed to take advantage of thermal mass which Underfloor heating and cooling is a form of central heating and cooling that achieves indoor climate control for thermal comfort using hydronic or electrical heating elements embedded in a floor. incorporating the pipework within a specially designed structural floor deck. Use of underfloor heating dates back to the Neoglacial and Neolithic periods. Heating is achieved by conduction, radiation and convection 21f721314a

Senedd building The 5,308-square-metre (57,100 sq ft) Senedd building was opened by Queen Elizabeth II on 1 March 2006, Saint David's Day, and the total cost was £69. The Senedd building is part of the Senedd estate that includes Tŷ Hywel and the Pierhead Building. Awarded The Senedd building (Welsh pronunciation: ['sɛnɛð]), in Cardiff, houses the debating chamber and three committee rooms of the Senedd (Welsh Parliament; Welsh: Senedd Cymru; formerly the National Assembly for Wales). Nominated for the 2006 Prime Minister's Better Public Building Award. 6 million, which included £49. an RRP design. 7 million in construction costs. Listed as Architects' Journal's top 50 favourite buildings 21f721314a

The buildings are among many created by the World Trade Centers Association. The original World... 21f721314a

2 World Trade Center The foundation work was completed in 2013, though no construction has taken place since. It will replace the original 2 World Trade Center, which was completed as part of the first World Trade Center in 1973 and subsequently destroyed during the September 11 attacks in 2001, and it will occupy the position of the original 5 World Trade Center. In Foster and Partners' original design, the structural engineer for the building 2 World Trade Center (2 WTC; also known as 200 Greenwich Street) is a skyscraper being developed as part of the rebuilt World Trade Center complex in Manhattan, New York City. neighboring buildings would be part of a rebuilt Westfield World Trade Center Mall 21f721314a

The Bush Tower was built for Irving T. Bush's Bush Terminal Company, which operated Bush Terminal in Sunset Park, Brooklyn, New York City. The 30-story section of the tower facing 42nd Street was developed between 1916 and 1918. A 10-story wing, completed in 1921, extends south to 41st

Street. The Bush Tower's design combined narrowness, height, and Neo-Gothic... 21f721314a

World Trade Center (2001–present) The area is currently being redeveloped with up to six skyscrapers, four of which have been finished as of 2025; A memorial and museum is at the new plaza; which is the elevated Liberty Park adjacent to the site, containing the St. Trade Center (WTC) is a complex of buildings in Lower Manhattan, New York City, replacing the original seven buildings on the same site that were destroyed The new World Trade Center (WTC) is a complex of buildings in Lower Manhattan, New York City, replacing the original seven buildings on the same site that were destroyed during the September 11 attacks of 2001. The 104-story One World Trade Center, being the tallest building in the Western Hemisphere, is the lead building for the new complex. Nicholas Greek Orthodox Church and the Vehicular Security Center; the Perelman Performing Arts Center; and a transportation hub 21f721314a

British high-tech architecture High-tech architecture grew from the modernist style, using new advances in technology and building materials. British high-tech architecture is a form of high-tech architecture, also known as structural expressionism, a type of late modern architectural style that British high-tech architecture is a form of high-tech architecture, also known as structural expressionism, a type of late modern architectural style that emerged in the 1970s, incorporating elements of high tech industry and technology into building design 21f721314a

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