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It is used to create 3D virtual models of a building, the inside of a structure, or any object to be designed or redesigned and represents the design as a "block" (structure, object, etc.) that can be changed by editing it. A 3D model can be viewed in any software that supports an STL file format or can be converted to this format, and this software, and others like it, is called a BIM software. A BIM model is created by using Autodesk Revit as a backbone and gluing smaller models together. It can be created by using several application programs such as Autodesk Inventor, 3DS Max, or SketchUp. Many free and commercial modeling programs are also able to generate and edit Revit models. A key advantage of Revit models is that they can be exported to programs such as SketchUp and Autodesk Inventor for use in creating 3D visualizations, animations, and documentation of design concepts. What Is Revit? Autodesk Revit is one of the Autodesk Architectural Design Suite packages. This package contains Revit Architecture (a building modeler), Revit MEP (a mechanical, electrical, plumbing, and fire protection modeler), and Revit Structure (a structural design and construction tool). Revit is designed for the non-Architectural Design Professionals (D.P.), such as Building Designers, Civil Engineers, Mechanical Engineers, Landscape Architects, Planners, Structural Engineers, and AutoCAD/AutoCAD LT/Inventor Professionals, to aid in the creation of 2D drawings, 3D models, and documentation. Revit is available in two editions: Architecture and MEP. Revit Architecture is a BIM and construction modeling software for architects, engineers and anyone else who is designing a building, office, or other structure. It was designed by Autodesk and is used to create 3D models of a building, the inside of a structure, or any object to be designed or redesigned. It represents the design as a "block" (structure, object, etc.) that can be changed by editing it. Revit Architecture is one of the Autodesk Architectural Design Suite packages. This package contains Revit Architecture, Revit MEP, and Revit Structure. Revit Architecture is designed for the non-Architectural Design Professionals (D. 82157476af

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