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..) and geometry hierarchies for the design of a building or facility. An MEP network is an efficient and well-documented method of creating, communicating, and storing the architecture of a facility with a 3D MEP model. The MEP Modeler is an advanced visual modeling tool that is fully integrated into Archicad. It provides the user with access to features and tools that are similar to those found in a 3D CAD modeling application. See also Building information modeling Building information modelling Modeling and simulation Building dynamics simulation AECOM Building Information Modeling Cadillac Center (Chicago) References External links Category:Building engineering Category:Building information modeling Category:Modeling and simulation/* -*- Mode: C++; tab-width: 8; indent-tabs-mode: nil; c-basic

GRAPHISOFT MEP Modeler is an add-on for Archicad®. Firms using Archicad can use MEP Modeler to create and edit MEP networks based on 3D models (ducts). Archicad includes powerful and easy-to-use tools for creating and editing MEP (ventilation and air conditioning designation used to designate duct lines and equipment connections) networks that can be saved to disk for later use. When developing a project for a customer or reviewing a project by consulting engineers, check and recheck the correct placement of ducts in the room. fffad4f19a

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