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Building Information Modeling (BIM) is the process of creating an intelligent, digital 3D model that represents the physical and functional characteristics of a building and its infrastructure.

BIM stands for Building Information Modeling. It is crucial to the planning, design, and construction of structures and buildings. Read on to discover what BIM is, how it is used, and it's future.

Building information modeling (BIM) is an approach involving the generation and management of digital representations of the physical and functional characteristics of buildings or other physical assets ...

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The purpose of the National BIM Standard-United States® (NBIMS-US(TM)) is to advance the art and science of the entire life-cycle of the vertical and horizontal built environment by providing a means of ...

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There are a number of people who have put significant time into the development of more comprehensive definitions of BIM. The US National BIM Standard (NBIMS-US) defines BIM in ...

Building information modeling (BIM) is the holistic process of creating and managing information for a built asset.

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