



Features of Building Modeling Information (BIM) Implementation in Construction Industry

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Abstract—The Architecture, Production and Construction ventures have gained quick innovative indications of ground in the past range, especially in the spread of Building Modeling Information (BIM). In the BIM level of the household development stage, the Interference survey, manipulative audit figuring volume evaluates to some degree dependent on the dynamic research way. The utilization of BIM innovation has changed structure, opening a totally new way to deal with working with tasks of the structure. BIM is called virtual prototyping innovation is a progressive advancement that is quickly changing the Design and Building Development Industry (AEC) is these days in most of the nations of the world. This research study aims to introduce the features of the BIM used for engineering, architectural and structural drawings.

Keywords— BIM, Design, Quantity estimates, Domestic Construction