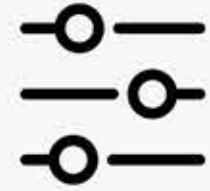


6 DEFINITE ADVANTAGES THAT REVIT OFFERS THE CONSTRUCTIONS INDUSTRY

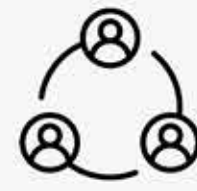
01



VAST LIBRARY OF PARAMETRIC FEATURES

Revit features an inbuilt library of 3D elements whose configuration can be altered according to project requirements. They can also be modeled from scratch and imported into the project.

02



ENHANCED COLLABORATION

Contributors across all disciplines work together in Revit, helping them to deliver projects more efficiently and with fewer errors. New tools like BIM 360 and Revit Server allow teams to collaborate on Revit projects anywhere, anytime.

03



HIGH QUALITY CONSTRUCTION DOCUMENTS

Revit allows users to extract 2D documentation directly from the accurate BIM model. This ensures that the construction drawings are fully coordinated, facilitating a streamlined construction process.

04



EASY MODIFICATION

Any changes made in one part of the model are automatically reflected in all interconnected parts. This saves a significant amount of time during the construction process.

05



PROMOTES SUSTAINABILITY

Revit supports green design by providing interoperability with many analysis tools and plug-ins that assist in energy analysis. It also fully supports 6D BIM sustainability.

06



RISK MITIGATION

Revit allows teams to detect errors or imperfections in the design during the pre-construction phase. Enhanced 3D visualization helps identify and fix flaws early, significantly reducing onsite clashes and errors.