BIM Collaborate
For AEC Design Teams

Deliver better projects, faster with powerful design collaboration.

Experience smarter co-authoring across design teams using leading tools:
Revit, Civil 3D, and AutoCAD Plant 3D.

Anytime, anywhere collaboration

Made for project reviewers, Autodesk® BIM Collaborate provides visibility into ongoing design work in Civil 3D, Revit, and AutoCAD Plant 3D without having to access the tools.
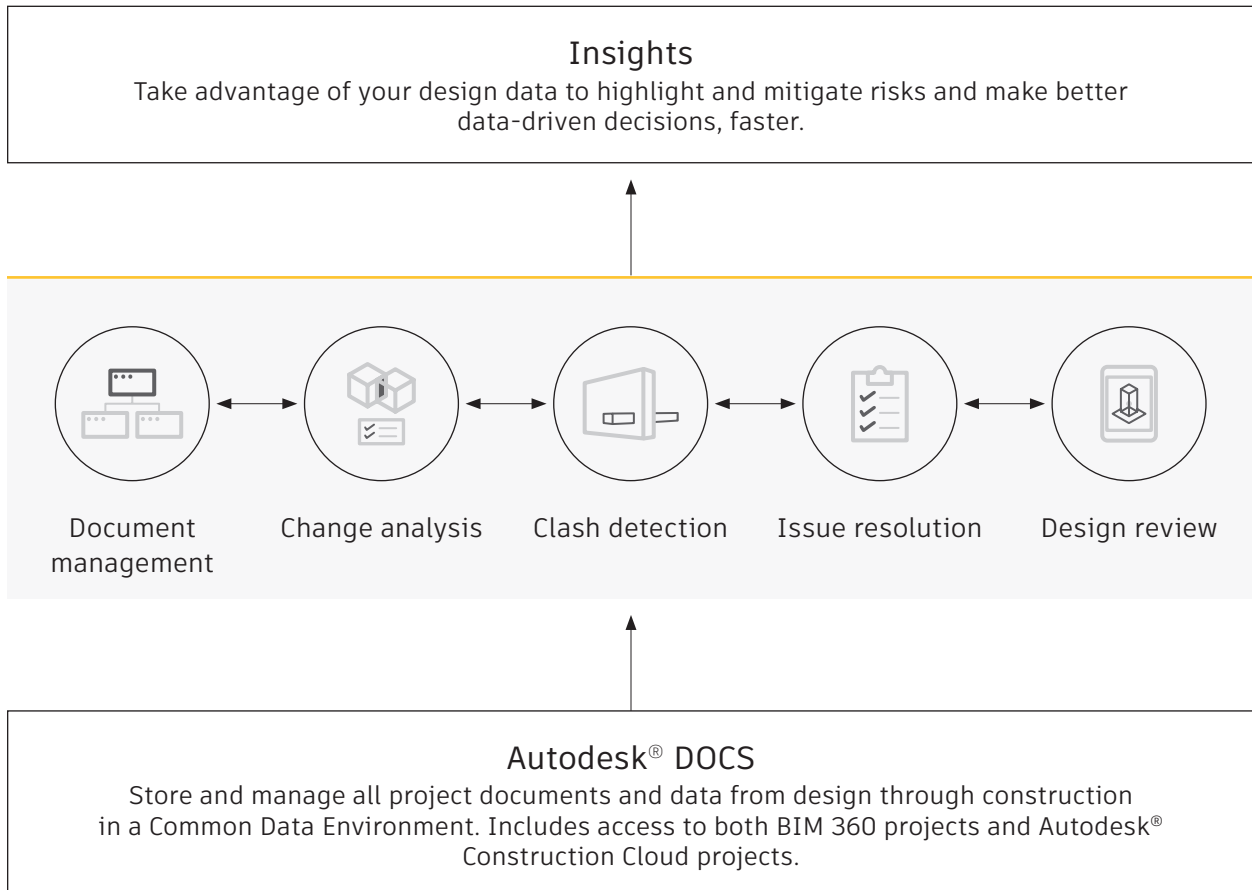
Stay on top of project changes

Run clash detection, manage team collaboration, track issues to resolutions, and realize better outcomes with project controls and advanced analytics.
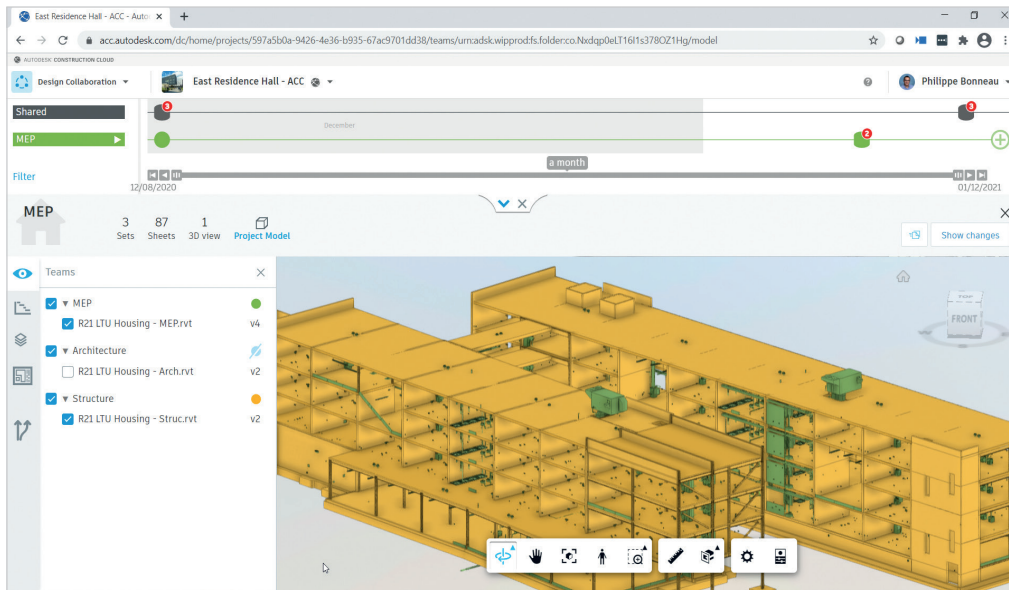
Powerful data management

Centralize, organize, and structure design data management on a secure common data environment to reduce silos and keep teams on the same page.

Stay informed on design progress with BIM Collaborate

Insights
Take advantage of your design data to highlight and mitigate risks and make better data-driven decisions, faster.

Document management → Change analysis → Clash detection → Issue resolution → Design review

Autodesk® DOCS
Store and manage all project documents and data from design through construction in a Common Data Environment. Includes access to both BIM 360 projects and Autodesk® Construction Cloud projects.

Review designs, manage collaboration, and coordinate designs in one platform

Democratized access to design data

Easily review designs in a web browser, identifying and assigning issues on designs for fast resolution without opening Revit, Civil 3D, or Plant 3D. Extensive file support, covering over 50 file types, including MS Office 365, RVT, C3D, DWG, IFC, and other Autodesk file types.

Valuable project insights

Track common issues throughout the design co-creation process, using the power of your own project data to improve planning and predictability.

Robust access controls

Administer teams, projects, and accounts in one place. Secure access to relevant data with automated control to keep teams focused.

Advanced change analytics

Understand how changes across disciplines affect planned work by viewing any combination of models in 2D or 3D view.

Overarching project timeline

Easily see dates and contents of shared design packages, managing data exchange on multidiscipline projects.

Automated Clash Detection

Upload models to automatically detect clashes. View results in an intuitive matrix, identifying clashes and grouping them to prioritize work.

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For more information, please visit us at:
www.autodesk.com/products/bim-collaborate/overview