

BIM 360

BIM 360 is a construction management platform that connects, organizes, and optimizes projects from design to construction.

Overview

CONSTRUCTION MANAGEMENT SOFTWARE

Connect, Organize, and Optimize Your Projects

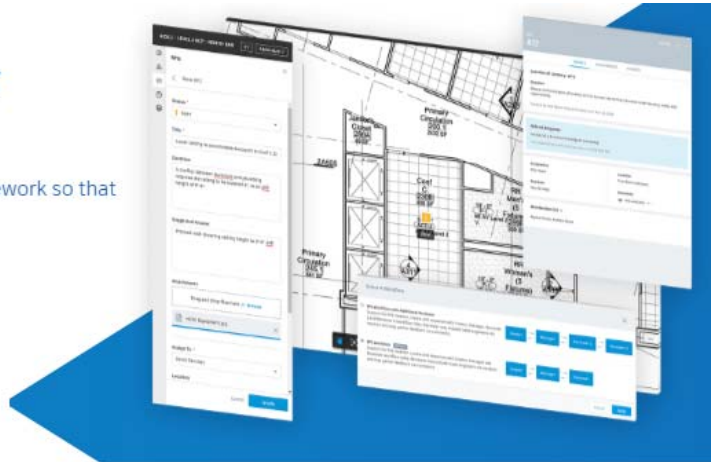
BIM 360 is a unified platform connecting your project teams and data in real-time, from design through construction, supporting informed decision-making and leading to more predictable and profitable outcomes.



CONSTRUCTION MANAGEMENT

Reduce risk, improve quality, and deliver projects on time and on budget.

Predict safety hazards, proactively manage quality, automate tasks, and reduce rework so that you can control costs and stay on schedule.

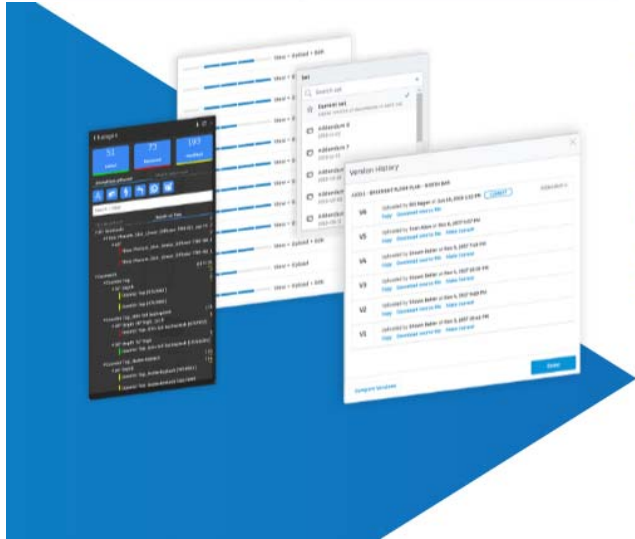


- Quality Management
- Safety Management
- RFIs & Submittals
- Constructability

CENTRALIZED INFORMATION

Accelerate and improve decision making, connect your teams, and predict project outcomes

Centralize your project data and access the information you need in real-time, anywhere, so you can track your project and make decisions in the field.



- Document Management
- Design Collaboration
- Coordination
- Data & Analytics

PROJECT LIFECYCLE MANAGEMENT

Go from design to construction all within one platform

Controlled worksharing enables multidisciplinary teams to co-author shared Revit models, visualize every update, and manage design data throughout the project lifecycle.

- Design Collaboration
- Coordination
- Constructability
- Quality Management

