

# B AUTODESK® BIM 360® COORDINATE

## BIM Collaboration Software for Constructability Reviews

Streamline VDC & BIM workflows through the acceleration of model coordination and clash detection.

BIM 360® Coordinate allows extended team members across various trades instant access to multi-discipline project models and information -- anytime, anywhere.

### Benefits

#### Cloud Connected Workflows

Accelerate constructability reviews and let multi-disciplinary teams quickly identify and resolve costly issues.

#### Automate Clash Detection

Simply upload models to BIM 360 and view clash results immediately for quicker clash resolution.

#### Single Source of Truth

Accessibility anytime or anywhere - with support of over 50 different file types - to ensure models are current and teams are connected.

### Capabilities

BIM 360 Coordinate is a connected cloud platform that improves VDC & BIM collaboration throughout preconstruction, leading to accelerated clash resolutions and avoiding costly issues.



#### 3D Model Access

Access models online or offline, including RVT, NWD and IFC formats.



#### Clash Matrix

Heat maps identify models with the most clashes to prioritize efforts.



#### Simply Navigate Models

Pan, zoom, and orbit models while using gravity assisted walk through navigation.



#### Issue Management

Assign issues to speed up clash resolution or mark clashing objects as 'not an issue' to remove noise.



#### Model Aggregation

Aggregate multi-discipline models and filter/views by floor or discipline to visualize spaces and identify coordination issues.



#### Constructability Review Tools

Review and annotate models, send notifications, and respond to markups.

# Connect, organize & optimize your projects with BIM 360

BIM 360 Docs is the common data platform for BIM 360 and is included in three additional BIM 360 subscription offerings (Design, Coordinate, and Build).

## **B** AUTODESK® BIM 360® DESIGN

Connect teams, enable secure real-time design collaboration, manage the exchange of design data, and easily understand design changes.

### KEY CAPABILITIES:

- Revit cloud worksharing
- Access controls
- Tracking & timeline
- Coordinate deliverables
- Change visualization
- Assign issues & add markups

## **B** AUTODESK® BIM 360® COORDINATE

Streamline VDC & BIM workflows with model coordination and automatic clash detection.

### KEY CAPABILITIES:

- 3D model access & navigation
- Aggregate, filter & view models
- Create coordination spaces
- Automatic clash detection
- Clash matrix
- Model aggregation
- Issue management
- 2D & 3D compare

## **B** AUTODESK® BIM 360® BUILD

Manage the creation and resolution of RFIs & Submittals and support proactive quality and safety management programs.

### KEY CAPABILITIES:

- RFI & submittal management
- Checklist templates
- Mobile inspections
- Issue management
- Root causes
- Daily logs
- Reporting & analytics

### + COST MANAGEMENT (add-on to BIM 360 Build)

Budget control & change order management.

## ADDITIONAL BIM 360 PRODUCTS SOLD SEPARATELY

### **B** AUTODESK® BIM 360® PLAN

Software to build reliable work plans using Lean Construction principles.

### **B** AUTODESK® BIM 360® OPS

Mobile-first maintenance management solution.

For more information on subscriptions and pricing:  
[autodesk.com/bim-360/pricing/](https://autodesk.com/bim-360/pricing/)

## **B** AUTODESK® BIM 360® DOCS

Securely publish and distribute construction drawings, documents, and models in a single, cloud-based repository.

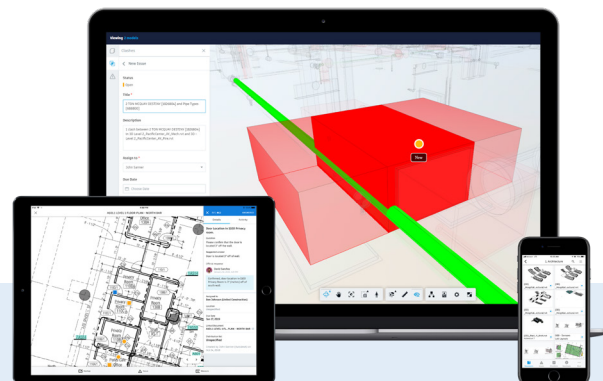
### KEY CAPABILITIES:

- Unlimited storage
- Document control & versioning for all file types
- Revit & AutoCAD Publishing
- 2D & 3D viewing & compare
- Document sets
- Approval workflow
- Design issues & markups
- Mobile access
- Reporting & analytics



“We don’t have to wait for weekly coordination meetings anymore. Clash detection and coordination happens in real-time”

CHRIS WEAVER, Andy J. Egan Company



## Common Data Platform

Rather than working in siloed systems, BIM 360 integrates the entire project workflow from design through construction across one common data platform. Teams can easily transfer information from one phase to the next while housing all project information and data within a single solution.

### Centralized Source of Truth

- Unified database with the most up to date information
- Eliminate multiple iterations and rework
- Deeper understanding of project data to help make informed business decisions

### Easy Team Handoff

- Fast adoption from one team to the next
- Cloud based connectivity for mobile and desktop
- Accessible historical data

### Improved Decision-Making

- Access to the right information at the right time
- All changes reflected in current state of published files
- Involve more stakeholders earlier on in the construction process