BIM 360® Design enables Revit design collaboration and data management across the lifecycle to improve project outcomes.

**Benefits**

**Anytime, anywhere collaboration**
Securely co-author Revit models in real time. Review design development from any device with your extended team for faster, more efficient collaboration.

**Visualize Design Changes**
No more hunting for revision clouds. See how new information will impact ongoing work to help streamline decision-making and lines of approval.

**Single Source of Truth**
Centralize Revit collaboration and data management on a common data platform to reduce data silos and keep teams on the same page.

**Capabilities**

BIM 360 Design is a design collaboration and data management product for AEC projects. Now architects, building engineers, contractors and extended project team stakeholders can seamlessly collaborate to improve project outcomes.

**Revit Cloud Worksharing**
Workshare in Revit at element level with file-linking outside your firewall.

**Coordinate Deliverables**
Facilitate model exchange and deliverable coordination between teams.

**Tracking and Timeline**
Curate and share packages on a project timeline for tracking and accountability.

**Change Visualization**
Navigate change visualization by team, phase, building level, and more.

**Access Controls**
Set permission levels to keep the right information in the right hands.

**Assign Issues and Add Markups**
Ensure accountability with assignable, version-aware issues and markups.
### 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

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**“Collaboration in BIM 360 Design gave us a cost reduction of 90% and time savings of 20% on the Brown University New Engineering Research Center project.”**

Paul McGilly, BuroHappold

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**Expand BIM 360 Design with additional packages:**

<table>
<thead>
<tr>
<th>Design</th>
<th>Glue</th>
<th>Build</th>
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<tbody>
<tr>
<td>Revit Cloud Worksharing</td>
<td>Model Collaboration</td>
<td>Field Management</td>
</tr>
<tr>
<td>Securely co-author a Revit model within one firm or across multiple firms.</td>
<td>Streamline VDC &amp; BIM workflows with model coordination and clash detection.</td>
<td>Improve construction quality control and jobsite safety.</td>
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<tr>
<td>Design Collaboration</td>
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<td>Project Management</td>
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<tr>
<td>Coordinate deliverables, visualize design changes, and track project progress.</td>
<td></td>
<td>Progress tracking with RFI’s and Submittals.</td>
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**BIM 360 Docs**

**Project Analytics**

For a complete list of all BIM 360 software and services: [www.bim360.autodesk.com](http://www.bim360.autodesk.com)
Autodesk Platinum Partner
Autodesk Training Center
Autodesk Consulting Specialized
Autodesk Developer Network Member

Kde nás najdete:

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