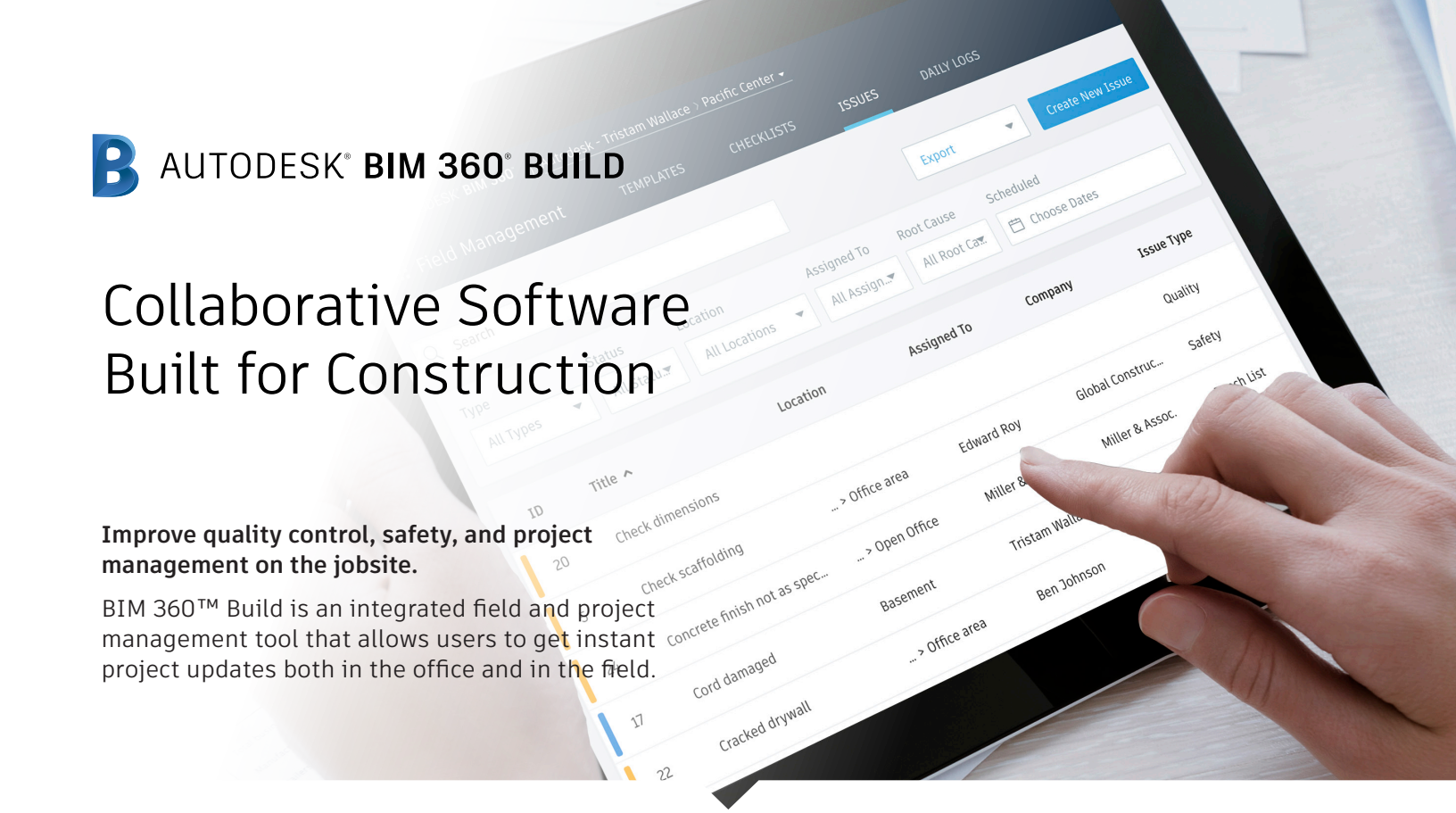
AUTODESK® **BIM 360® BUILD**

Collaborative Software Built for Construction



Improve quality control, safety, and project management on the jobsite.

BIM 360™ Build is an integrated field and project management tool that allows users to get instant project updates both in the office and in the field.

Benefits

Improve Quality and Safety

Use customizable templates and checklists to track quality and streamline safety inspections.

On Time. On Budget.

Monitor and improve field performance by using historical jobsite data to drive decisions and minimize risk.

RFI and Submittal Tracking

Easily log and track RFI's and Submittals through a single platform to gain clear visability into project status.

Capabilities

Combine mobile cloud based collaboration technologies for onsite use of tracking and logging RFI's and Submittals as well as gaining insights into reporting to manage field processes such as quality, safety and commissioning.

Quality Control

Create and assign issues and track work with checklists.

Daily Reporting

Log daily site activity to keep track of project progress and performance.

Jobsite Safety Management

Encourage safety program adoption with inspection checklists and reporting.

RFI Tracking

Create RFI's and track progress using customized workflows.

Submittal Tracking

Oversee submittal logs across the entire team and easily view statuses.

Collaboration

Assign tasks to team members and automate report distribution.

AUTODESK.

Expand BIM 360 Build with additional packages:

AUTODESK® BIM 360™

Design

Revit Cloud Worksharing

Securely co-author a Revit model within one firm or across multiple firms.

Design Collaboration

Coordinate deliverables, visualize design changes, and track project progress.

Glue

Model Collaboration

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

Build

Field Management

Improve construction quality control and jobsite safety.

Project Management

Progress tracking with RFI's and Submittals.

BIM 360 Docs

Project Analytics

For a complete list of all BIM 360 software and services:
www.bim360.autodesk.com

Additional BIM 360 Products Sold Separately

AUTODESK® BIM 360™ PLAN

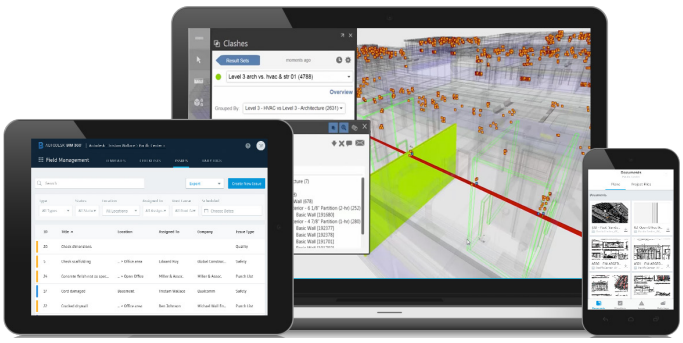
Utilize lean construction methods to build more reliable work plans.

AUTODESK® BIM 360® OPS

Helps building owners realize the operating potential of their buildings.

"We surveyed our employees and 95% said they would recommend BIM 360 to other colleagues."

JO MORTENSEN, IKT Skanska



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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