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INTEGRATED COLLABORATION PLATFORM

TRANSPARENCY FOR OWNERS ON CONSTRUCTION PROJECTS

Revizto securely centralizes and organizes construction project data and models so that Owners can access, explore, and communicate on projects from start to finish on any device - ensuring transparency and proper oversight that empowers proactive decisions to stay ahead of potentially costly issues with contractors.

Get Your Projects Delivered on Time and on Budget

The Solutions to Your Pain Points

Gain Transparency to Increase Project Control and Improve Oversight
Revizto's interactive 3D environment and combined 2D|3D view, Clash Automation and Issue Tracker, helps everyone gain a better understanding of the design and construction phases. Building owners can also monitor project progress in real-time with integrated project dashboards and reports - providing better project control and oversight.

Identify Issues to Make Proactive Cost and Time-Saving Decisions
Revizto enables seamless information flow between project teams. It supports multiple file formats and integrates with popular BIM software, making it easy to consolidate and synchronize data. This helps identify and resolve conflicts early in the design process, resulting in more accurate and efficient construction.

Eliminate Communication Inefficiencies and Drive Accountability
Revizto streamlines communication among all project stakeholders, including architects, engineers, and contractors. Its real-time collaboration platform facilitates seamless information sharing that leads to efficient project execution - reducing misunderstandings and preventing mistakes.

Centralize Information to Access Project Data and Models in One Platform
Revizto offers a cloud-based platform that securely stores and organizes project data, making it easily accessible to all team members from any device, anytime, anywhere. It allows users to explore the project at macro and micro levels for seamless decision-making.

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Leveraging Revizto Throughout the Project Lifecycle

Benefits for Your Project

- Point Clouds, 3D and 2D
- Issue Tracker
- Clash Detection
- Reports & Dashboards
- Mobile Access
- VR
- Asset Tracking

Planning & Design
Owners and designers utilize Revizto for meetings and VR walkthroughs to analyze designs, facilitating clear communication of questions and changes. Collaboration between designers and engineers throughout the design process allows to resolve coordination issues and clashes, streamlining workflows for accelerated project schedules.

Coordination
The coordination process is enhanced by a user-friendly, centralized, clash automation platform that facilitates collaboration between design and construction teams. This democratization of BIM enhances real-time communication and reporting, keeping the entire project team up-to-date and accountable.

Construction
Construction teams utilize advanced 3D and 2D capabilities for collaboration on models, sheets and documents. The office-field connection allows for faster information relay, improving efficiency. With mobile accessibility, team members carry all project information in their pocket, working smarter in real time.
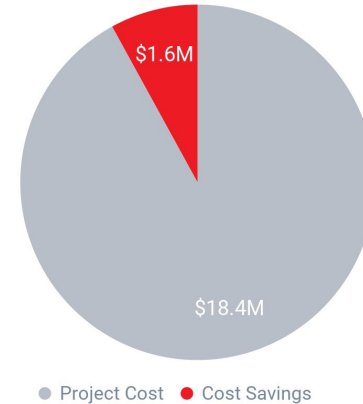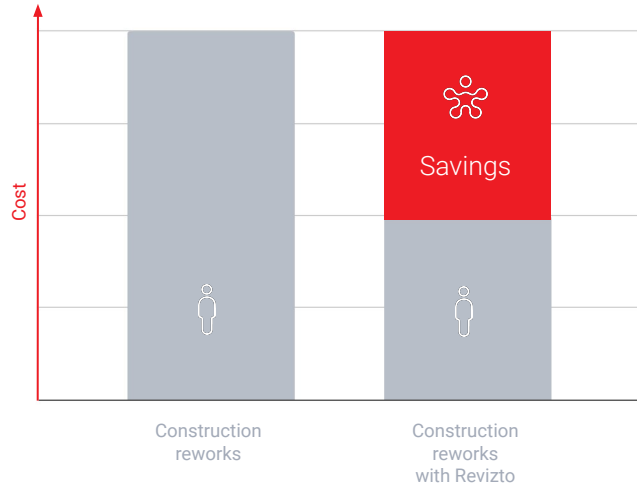
Close Out
Revizto can assist with compliance inspection and regulation verification. Access to up-to-date plans allows managers, inspectors, and architects to review work, monitor progress, and verify safety measures. Quick documentation of the constructed project and also a history of reported issues save crucial time, money and handover.

Operations
Mobile technology easily allows for asset data collection minimizing data loss and handover. Operation and maintenance teams access project data and history, essential for managing the building's operational lifespan.

Revizto ensures a return on your investment in the early design and construction phases continues for the entire project lifecycle.

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Revizto's ROI: Streamlining Design & Construction

Bar chart:
Cost (y-axis)
- Construction reworks
- Construction reworks with Revizto — Savings

Pie chart:
- $1.6M
- $18.4M
- ● Project Cost ● Cost Savings

" Our ROI analysis says that for every 2 projects, there is 1 missed coordination item causing construction rework. An average rework costs 24 design hours,40 contractor hours, and $15,000 in materials. With Revizto we've seen a 50% reduction in construction rework, saving us time and money.

Hamzah Shanbar
Director of Innovation, Haskell

" The Kennett Library* benefited from Revizto's coordination workflow in saving over $1,633,936.85 throughout the design and construction process. The rapid review time using Revizto shortened building design review, coordination and construction. Revizto/BIM workflow GIVE back to Kennett Library - 2,793 square foot.

Chris Donahue
Director, EDiS Company

* Overall project budget $20,000,000 Million Non-Profit
* 8% Savings with Revizto in design and construction process

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Testimonials & Partners

Cost of the project:
$55M

Cost of the project:
£39M

> In construction, there can be an inherent distrust between the builders, the owners, and the architects. This program [Revizto] helps break down the walls because it allows us all to work from one space. It allows us to work together better.

Jason Krumins
Senior VDC Manager, Lendlease
National Air and Space Museum Revitalization Project

> Utilizing Revizto was a natural choice with the complexity of the project that we had and the design that required a huge amount of coordination to start with. It helped massively in keeping all the elements in one place.

Aman Kasturia
Design Director , Skanska
Unity Place Project

KPF   SKANSKA   CONSIGLI   Roche   AECOM   BOSCH   WT WHITING-TURNER   Jacobs   McCARTHY   lendlease

bird   KIER   ARUP   MADISON SQUARE GARDEN ENTERTAINMENT   SYDNEY OPERA HOUSE   EllisDon   HED   Mortenson   The Red Sea Development Company   PCL

For more information and to request a demo, visit revizto.com

Revizto is the leading Integrated Collaboration Platform used by professionals from across the Architecture, Engineering, Construction, and Operation (AECO) industry to streamline workflows and communication with all stakeholders in a unified environment throughout the project lifecycle. The Revizto platform is intuitive, adaptable, and fully functional from any device.