



Interactive construction drawings create a permanent record of your entire project, indexed by both time and location with Multivista's EXACT-BUILT® system.

The **Multivista Exact-Built®** documentation system creates a comprehensive record of your entire construction project that is indexed by time and location, and hosted on our secure, online servers. Our proprietary software makes your construction drawings interactive. This allows your entire team instant access to thousands of inspection-grade, digital photographs of your construction project(s) from groundbreaking through completion.

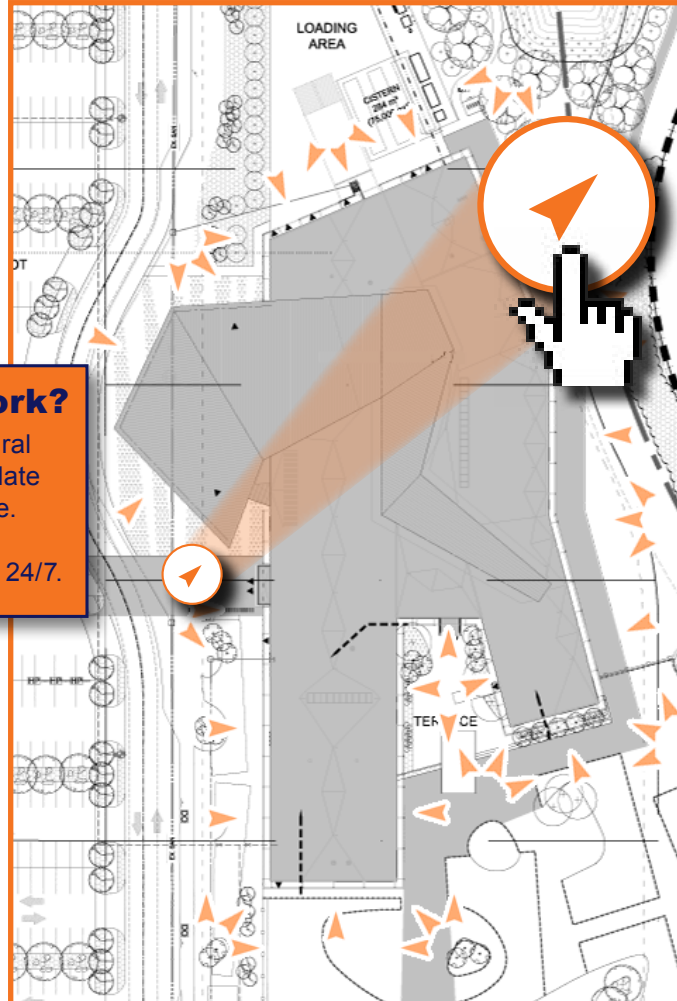
### How does Multivista work?

Click on any arrow on your architectural drawings to access high-resolution, date stamped photos from that perspective. With Multivista, every construction milestone is easily accessible online, 24/7.

Our state-of-the-art documentation is invaluable for combating a wide variety of construction issues including schedule delays, change orders, and legal claims – just to name a few. Multivista's online interface allows for anytime, remote access to monitor actual job site conditions. Powerful communication tools such as **TeamTalk™** and **4-View™ Print & Email** allow for rapid information sharing and updates with all project stakeholders.

Multivista provides clients an independent third-party solution that delivers the most relevant, accurate and comprehensive project information available in the construction industry today. In today's world of tight time and even tighter budgets, we help you **maintain accountability, increase quality** and **reduce costs** to help ensure that you deliver better built, better managed projects on time and within budget.

Since 2003, Multivista has grown to include over **40 locations** servicing all major areas in the **United States** and **Canada** and has documented millions of square feet of construction across ALL major vertical markets.



June 22, 2010



December 1, 2010



February 8, 2011



May 9, 2011



September 1, 2011



Multivista connects your team throughout the construction process.

### During Construction:

- Team Communication
- Real-Time Collaboration
- Monitor Critical Path
- Track Trades Remotely
- RFI Specificity
- Change Order Applications
- Pay Applications/Draw Oversight
- Troubleshooting

### Post-Construction:

- Easy-to-Use Permanent Record
- Construction Defects
- Warranty Issues
- Dispute Resolution
- Mitigate Statute of Repose Risk
- Maintenance
- Facility Management
- Future Project Planning



Multivista provides for a more transparent project with customizable documentation options that track the progress of your project from start to finish. Our Progression Photo Shoots broadly track all aspects of the construction process over time. The Exact-Built® sets are one-time shoots that capture your critical construction milestones. Below highlights our menu of project services.

### Site Survey Exact-Built®



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Comprehensive documentation of all surrounding streets, curbs, sidewalks, landscaping, parking areas, existing structures and neighboring facilities.

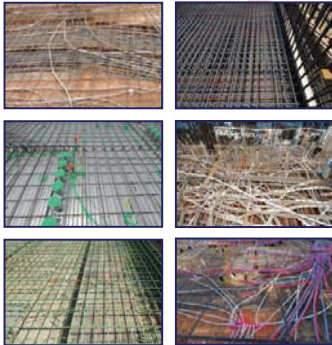
### Exterior Progression

Exterior Progression photos are taken from key perspectives along site perimeters and 360 degrees around each building envelope during erection.

### Interior Progression

These photos track the interior improvements from when interior work begins (typically, at the commencement of stud-work) to completion.

### Pre-Slab Exact-Built®



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This shoot type captures the pre-slab utilities work and site utilities conditions prior to pouring slabs and/or backfilling. Documentation can also be provided post-inspection, where necessary.

### MEP Exact-Built®

Mechanical, electrical, plumbing (MEP) and all other systems in walls and ceilings are documented post-inspection and pre-insulation, sheet rock or dry wall installation.

### Elevation Exact-Built®

Each door, window and waterproofing area conditions of the exterior skin are captured after installation just prior to cover-up.

### Finished Interior Exact-Built®

At Certificate of Occupancy or other "finished" milestone, all walls, ceilings and floors in their post-inspection, completed condition are documented in exceptional detail.

### Finished Elevation Exact-Built®

Customized to meet your needs, this shoot provides an increased concentration of photographs that allows for greater zoom capability and resolution on aesthetic, EIFS or architectural detailing.

### BrightLine Exact-Built®

Also known as our "current condition" Exact-Built™, this is an exhaustive sweep of a project designed to capture every detail of the project in its current condition before any further work commences.

### Elevation Exact-Built®



### Finished Interior Exact-Built®



### Punch-List Exact-Built® COMING SOON!

We walk the job with you during the punch-list inspection, documenting the conditions of your facility at this time.

### Custom Exact-Built®

If you have a construction drawing for it, the odds are that we can document it and combine it with our state-of-the art navigation and indexing systems.

### Slideshows

Slideshows make a record of miscellaneous occurrences or conditions while a Multivista photographer is on-site to perform any other shoot in the Scope. Slideshows can also be utilized to upload individual client photos (i.e. aerial photography, etc) to the Multivista system.



The sets below are representative. Actual progressions are performed at least once a month from ground-breaking through completion.



January 12, 2011



October 28, 2010



September 22, 2010



June 8, 2010



March 4, 2010



February 18, 2011



August 3, 2010



April 9, 2010



December 1, 2009



September 3, 2009



March 29, 2010



December 7, 2009



August 20, 2009



July 20, 2009



April 27, 2009

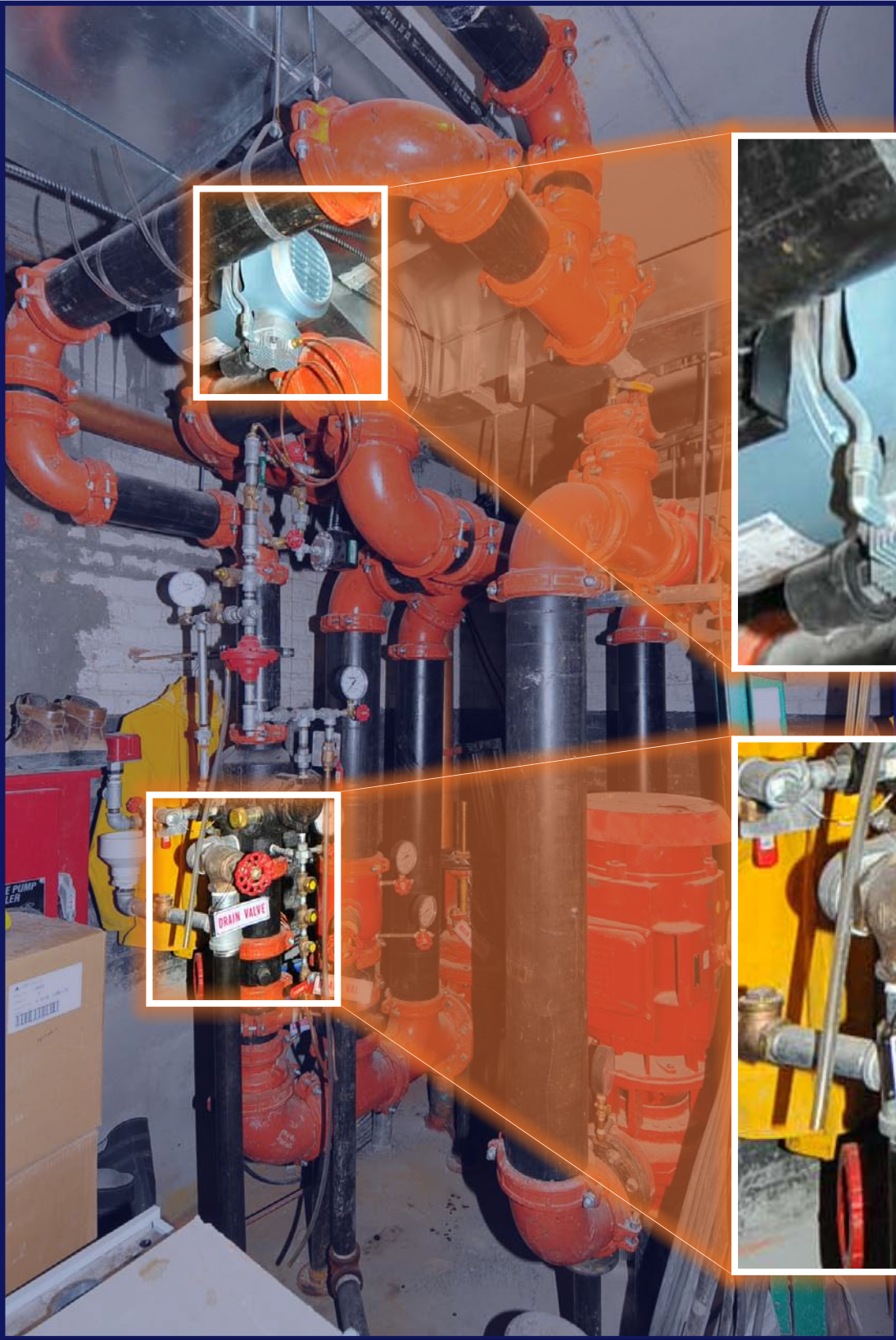




**MULTIVISTA**  
CONSTRUCTION DOCUMENTATION

Exact-Built® Photos\*

Instant access to thousands of inspection-grade, high-resolution photos.



September 8, 2010

\*These are actual photos and zooms downloaded directly from Multivista's online interface.

CHANGING THE WAY THE CONSTRUCTION INDUSTRY DOCUMENTS PROJECTS

[www.multivista.com](http://www.multivista.com)