



## Trelligence Announces New Release of Affinity

Release 5.6 includes Relationship Diagramming, Report Writer, Style Sheets, and Affinity for SketchUp

**Las Vegas, NV, USA (December 2, 2008)** – Trelligence, Inc. announced the availability of release 5.6 of Trelligence Affinity™ software for architectural programming and schematic design today at the Autodesk University 2008 Annual User Conference and Exhibition. The new release includes advances in integration with Revit® Architecture and introduces Affinity for SketchUp, which provides bi-directional integration with Google SketchUp®. Additional functionality enables users to customize schematic design layout views and reports for enhanced client presentations.

### Key highlights of Affinity 5.6 include:

- Data-driven program relationships / bubble diagramming
- Usability Enhancements:
  - Configurable program views
  - configuration of fonts and labels using style sheets
  - Mass selection of items for editing data properties
  - Large site/campus design support
  - New printing options for 2D and 3D Schematic Design
- Enhanced integration with Revit® Architecture
- New bi-directional SketchUp® Plug-in
- End user Report Writer
- Support for IFC2x3 (Industry Foundation Classes release 2x3)

Trelligence Affinity software includes Affinity, Affinity for ArchiCAD, Affinity for Revit, and the NEW Affinity for SketchUp. The 5.6 release is available free-of-charge to all existing Trelligence customers on current product subscriptions. New customers can purchase Affinity directly from Trelligence, or through an international network of Trelligence Authorized Resellers.

### About Trelligence

Trelligence, Inc. is a Houston-based software company focused on enhancing the early architectural design process with a real-time *design+analysis* tool built on top of *domain-specific knowledge templates*. Targeted at the worldwide architectural, engineering, construction, and owner/developer (AECO) market, Trelligence Affinity™ patent-pending software integrates with Graphisoft ArchiCAD®, Autodesk Revit®, Google SketchUp®, and other design tools to extend the benefits of Building Information Modeling (BIM) – faster planning, less rework, and better team communication – to the early design phase of complex building projects. Trelligence is an Autodesk Preferred Industry Partner for the AEC industry.

For further information and video demonstrations, go to [www.trelligence.com](http://www.trelligence.com).

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