



## Trelligence Welcomes CADD Centers of Florida as Affinity Authorized Reseller

Houston, TX, USA (March 12, 2008) – Trelligence, Inc., a leading provider of architectural programming and schematic design software today announced the addition of CADD Centers of Florida to its growing reseller network. Headquartered in Ft. Lauderdale, Florida, CADD Centers of Florida is the largest CAD system integrator in the state of Florida and is an Autodesk Premier Solutions Provider.

“We are extremely pleased that CADD Centers of Florida, one of the largest Revit® and BIM (Building Information Modeling) resellers in the Southeastern US, has embraced Trelligence Affinity for Revit as an integral part of their complete BIM product offering,” said Dino Agrella, Director of Sales for Trelligence.

Established in 1983, CADD Centers of Florida is an authorized reseller for Autodesk, Inc., Bluebeam Software, FloorView, LLC, and Kubotek USA Inc., and a representative for HP and Canon printers and plotters. In addition, CADD Centers of Florida provides a wide variety of CAD related services, including auditing, drafting, modeling, rendering and animation, as well as custom project consulting. They have built a reputation of quality and exceptional performance with a proven track record of implementing, training and supporting companies in Florida for over 20 years. For more information, see [www.caddcenters.com](http://www.caddcenters.com).

### About Trelligence:

Trelligence is a Houston-based software company focused on enhancing the early architectural design process with real-time design+analysis tools built on top of domain-specific knowledge templates. Targeted at the worldwide architectural, engineering, construction and owner/developer (AECO) market, the Trelligence Affinity™ patent-pending software integrates with existing CAD and other design tools, including ArchiCAD® and Revit® Architecture, extending the benefits of Building Information Modeling (BIM) – faster planning, less rework and better team communication – to the early design phase of complex building projects.

For more information, see [www.trelligence.com](http://www.trelligence.com).

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