



"Linbeck is a 400M US Dollar construction management and design/build firm founded on a well-defined program management process called TeamBuild(R). The flexibility of Trelligence Affinity allows us to implement TeamBuild using software that increases the speed and efficiency of our collaboration with clients and design professionals. All vested parties can participate in defining the project and its cost, backed by an intelligent system that automatically tracks design deviations from project constraints. I believe Trelligence will be a major influence in bridging the gap between design and construction, improving the way AEC teams work in the world."

- **Melvin L. Hildebrandt**
*Vice Chairman and former CEO
Linbeck Group, L.P.*



FKP Architects

Transforming business by design™

"I am excited about utilizing the latest version of Trelligence. Its ability to integrate with Revit is a powerful tool to validate design against program. The ability to go straight from program to on-screen planning is a fantastic way to interactively develop design and planning concepts with clients."

- **Alan Black**
*Vice President
FKP Architects*



ERDMAN

A COGDELL SPENCER COMPANY

“Erdman purchased Affinity to provide a thorough, consistent, systematic approach to programming, creation of a central location/database of programming information, enhance our ability to provide conceptual programming, and provide standardized out put to improve design efficiency.”

- **Rustin L. Becker**
*AIA Vice President of Advance Planning
Erdman*



“Trelligence has allowed us to efficiently integrate our programming and space planning efforts. The product significantly streamlines the process of developing quick, conceptual space diagrams. Its integration with Revit is also an important continuation of this process.”

- **Steve Clayman, AIA**
*Vice President
Lavallee Brensinger Architects*



"Trelligence Affinity allowed us to test three conceptual designs for the 4th Street Transit Center in the matter of a few days. This was pretty amazing as we were first time users of this software. Thanks to the helpful introduction via webcast, excellent documentation, and always available telephone support, we were able to get up and running in a matter of hours. Our client was impressed with the detailed output that not only includes colorful conceptual plans, but also detailed space assignment and square foot cost reporting. With the help of Trelligence Affinity, we were able to reach resolution on a complex problem quickly and efficiently."

- **Tom Brooks-Pilling**
Architecture Practice Leader
Parsons Brinckerhoff



"Our experience with Affinity is that it is a bridge program. We use it to move from an Excel-based programming spreadsheet that can be manipulated by all the project participants (including the Owner) through preliminary space planning (Affinity) & exterior modeling (Sketch-up) to 3D modeling preparatory to creating construction documents (ArchiCAD or Revit). By only having to enter program parameters once, we are able to remain consistent from initial project discussions with the Owner through construction and delivery of the final facility."

- **Carl Harkins**
Director of Architecture
G.L. Barron Company



TEXAS TECH UNIVERSITY

College of Architecture™

We purchased Affinity because we were looking for a building information modeling tool, which resides in the preliminary and/or schematic design phase and extends its capabilities to the next phase of building design by interoperability. Affinity has been used as one of the BIM tools during the Building Lifecycle for a fourth-year building technology class. Affinity improves students' understanding about the concept and impact of Building Information Modeling and its subsequent interoperable tools through the Building Lifecycle.

- **Kuhn Park**

*Assistant Professor
College of Architecture
Texas Tech University*