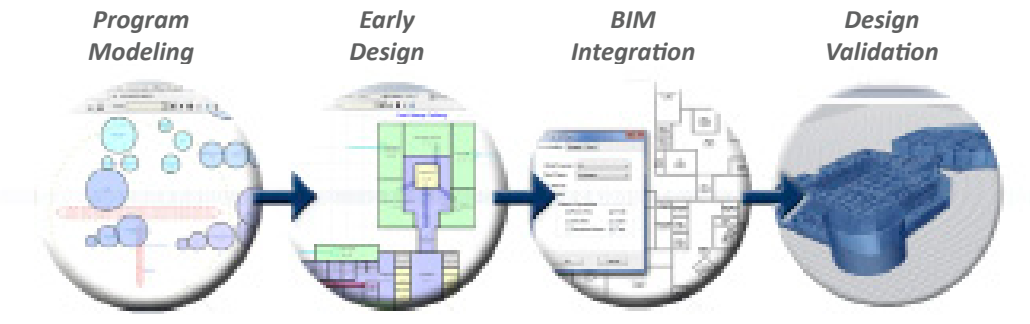


*Affinity + Revit integration delivers BIM-based program & design solutions to architects*

## Save Time & Decrease Costs with Affinity + Revit Integration

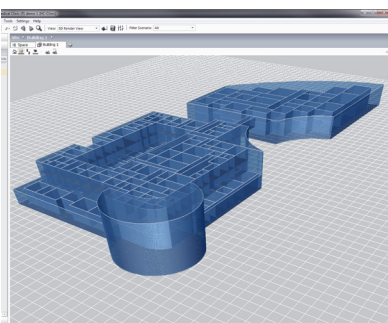
Trelligence Affinity™ industry-leading architectural programming, early design, and design validation analysis software integrates bi-directionally with Autodesk® Revit® Architecture for a fully streamlined program-to-design process that automates the handoff between programmers & designers. Affinity program data is instantly available to the designer in Revit, and designers may also load the Affinity schematic design (including rooms, walls, and room contents) as a starting point for design development, which increases efficiency and leads to more successful and cost-effective project outcomes. Affinity's robust analysis engine continues to run behind the scene, providing continuous feedback on design validation, and helping to ensure the final design meets the client's requirements. In addition, Affinity Cloud Bridge integrates with Autodesk 360 for cloud-based storage, collaboration, and viewing of program data and design concepts.



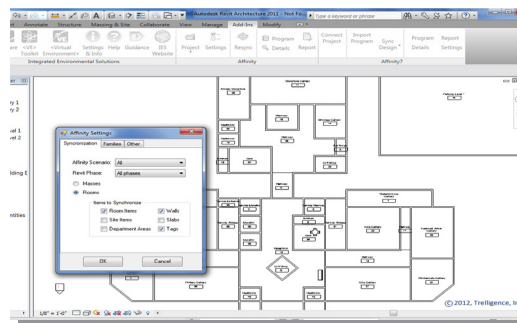
## Benefits

- **Validate design-to-program compliance in real-time** - ensure the design is guided by the client's requirements
- **Efficiently transition from program to design** - save time and avoid manual errors
- **Avoid duplication of effort** - a schematic design in Affinity is easily loaded into Revit as a starting point for design development
- **Generate detailed Room Data Sheets with one click** - combine data and graphics from Affinity and Revit in real-time custom reports that can be printed or shared online
- **Record and track equipment and furnishing needs** - use your Revit families in Affinity to specify requirements, then track them in the design

*Affinity 3D View*



*Affinity Schematic & Program loaded into Revit*



## Contact Information

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