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Autodesk Products Tip & Tricks

Product:Autodesk AutoCAD Architecture 2009Topic:Hidden line projectionWritten by:Michael Zeeveld, Senior Technical EngineerDate:March 27, 2009

Hidden line projection is another great buried tool that has been around from several releases.

The tool is buried to find, unless you know the command for it. Which by the way is: _AecCreateHLR.

Or you can pull it from the Content Browser onto your Tool Palette. See figure 1

🗉 Multiple Catalog Search Results - Autodesk Content Browser 2009	
Autodesk [.] ← → 3 図 ふ 🃚	Multiple Catalog Search Results Search Results: hidden line projection
	Hidden Line Projection Creates a 2D projection from a 3D model view of an object.

Figure 1

Start the command or tool. Select the objects. Use 0,0 as insertion point Yes to insert in plan view.

See figure 2 and 3 below

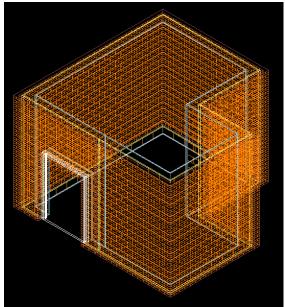
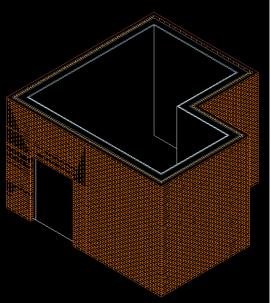


Figure 2





This created a 2d block, which can be useful to show clients or put on a cover sheet.