



NEWS RELEASE

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Reward Wall Systems Introduces ICF AutoCAD Tool for Architects

Dynamic Block Library allows architects to virtually stack ICF blocks and view walls from any angle.

Omaha, Neb., --September 17, 2007 – Reward Wall Systems, Inc., has created a new AutoCAD dynamic block library for architects and building designers. The library, which includes the complete line of Reward iForm products, enables designers to quickly create Reward ICF wall details in elevation, plan and wall section views.

The library allows the designer to view each iForm block from all directions and to stack them. Once stacked, the library creates an overall view of the wall, which can be viewed from every angle. Using the dynamic library of Reward Wall products helps building designers create construction documents including elevation, plan and wall section details.

“This library will make it easier for architects and designers to draw plans using Reward ICFs,” said Kelvin L. Doerr, vice president of Engineering and Technical Services. “It is a great addition to the tools we provide to support architects, designers and contractors,” Doerr added.

The AutoCAD Dynamic Block Product Library will be available electronically on the company’s website, www.rewardwalls.com under Reward Wall Systems’ Product Manual.

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Located in Omaha, Nebraska for the past 19 years, Reward Wall Systems, Inc. is the leading manufacturer and distributor of insulating concrete forms used in residential and commercial structures. Reward’s customers include developers, architects, general contractors, residential contractors, and construction supply distributors. To learn more about Reward Wall Systems, Inc. go to www.rewardwalls.com.