## 2esign

## **Light-Gauge Projects**

## ight-Gauge Steel Composite Panels Used On Campus Medical Facilities



Sary, IN-On this particular ject at the Indiana University npus, two medical facilities utied Metal Stud Crete (MSC) panfrom Earl Composite Systems of indale, CA, as the exterior :losure system. The MSC panels.

attached to a light-gauge steel frame. They weigh between 30-40 additional furring inside the struc-

The first phase of the project, completed in 2003, required 25,000 sq. ft. of panels, while the second phase, completed in August 2005, used 30,000 sq. ft. of MSC. Lakelands Concrete of Lima, NY, utilized over 50,000 limeal feet of 6", 16-gauge steel during panel fabrication. The panels were then shipped over 1,000

The general contracto IL. Gary-based Pangere installed the panels. The was Blackburn Architec Indianapolis, IN.

> Earl Composite Sys (800) 796-3275 www.metalcrete.c Circle #320