



Above: This office and manufacturing facility are both steel building systems that incorporate insulated metal panels.

Right: Insulated metal panels provide a clean interior in this soccer facility.



Glass, concrete, and insulated metal panels have been combined on this modern sports facility.

THE STRENGTH OF STEELWAY

The flexibility of a steel building system allows for the easy integration of a variety of building envelope types. Insulated metal panels are a common choice for certain specialty applications. These panels feature two layers of light gauge metal with either a foam or a mineral wool insulation core. They range in thickness from 2" to 6" and widths from 24" to 42". Changes to the building system are minimal and all the design and detailing is handled by Steelway. The insulated panels can be installed on the wall or roof and used in combination with other materials such as block or glazing. Steelway will source and supply the panels for maintaining the single source benefit that steel building systems provide.

Contact Steelway Building Systems to learn more about this Beyond the Box idea and how to integrate it into your upcoming project.

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