ENGLERT METAL ROOFING

Since its founding in 1966, Englert has evolved into one of the pre-eminent forces in metal roofing. Englert offers architects and builders innovative, and ever more advanced solutions that uniquely combine aesthetics and performance.

Englert is widely recognized as the leader in jobsite rollforming, where materials are custom cut and fit on site, to provide a seamless, high quality product, with far less waste, and at lower costs than pre-formed panels.

Englert Metal Shingles are one of the more exciting innovations in the roofing industry today. They offer a perfect choice for light commercial and residential applications. Finally, an affordable, easily installed metal roof alternative.











JOB PROFILE

Project name:

Location:

Architect:

General Contractor:

Materials:

Robert N. Wilentz Elementary School

Perth Amboy, New Jersey

The Vitetta Group, Cherry Hill, New Jersey

Stony Brook Construction, Somerville, New Jersey

Englert Series 2000, 24-GA Galvanized Steel Coil

Banana Yellow and Pacific Blue

In Perth Amboy, NJ, school and community officials are hoping the newly completed Robert N. Wilentz elementary building will do more than just educate the children. They are hoping—through its attractive design—that it will also spur area development. Completed in June 2001, the cheerful looking building owes much of its personality to the brightly colored metal roof and wall panels utilized extensively on its exterior.

Standing Seam and Metal Shingle Roofing Systems

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