Centralia High School

Centralia, Illinois

"When you think of concrete, the last thing you think of is flexibility, yet this system is extremely flexible. We found this product to give the most freedom to design a building that would truly reflect the community it was surrounded by."

Steven Scoville, Centralia Designer VP currently with Odle Mcguire & Shook





Gate Precast Company Ashland City, TN (615) 792-4871 Winchester, KY 40392 (859) 744-9481 www.gateprecast.com Centralia High School's decision to utilize an Architectural Precast High Performance Wall System to achieve a distinctive look allowed them to not only meet the design goals but to maintain the budget and accelerate occupancy.

The superior thermal qualities of the sandwich panel system offer an unbroken thermal insulation envelope. Incorporating thin brick into the face of the precast offers speed of construction and drastically reduces the amount of brick required. Durable precast wall panels offer interior finish options eliminating studs and sheetrock.

Integration of electrical systems into the panels during fabrication eliminated the need for unsightly surface mounted materials.

