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Building Standards That Set Standards

Bruns General Contracting Newsletter

May 2011



Jeff Baker Featured Speaker at Shades of Green

Jeff Baker, Area Manager, of Performance Concrete Products, Bruns General Contracting, was one of the featured speakers at the Dayton Business Journal's Shades of Green Energy Summit on April 21, 2011.

Jeff spoke about the benefits of using Autoclaved Aerated Concrete, better known as AAC. AAC is a fully integrated building system consisting of blocks and panels that can be used in many applications in the construction industry.

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Bruns General Contracting Tipp City, OH



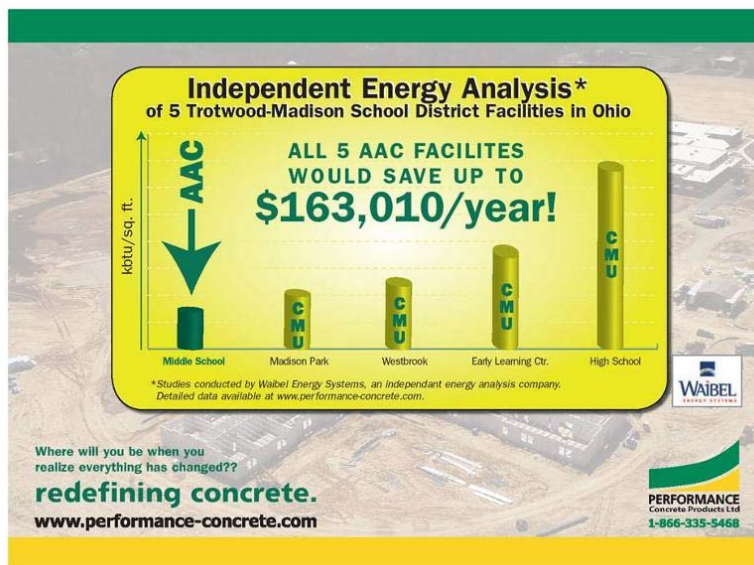
AAC Environmental Attributes

- Energy efficient
- Mold resistant
- Impervious to termites & other pests
- Breathable
- Excellent sound insulating qualities
- Lightweight: 25-40 pounds per cubic foot
- Cost Effective
- Fire Resistant: 1"=1 hour fire rating

The Trotwood Middle School Story

Five schools were built within one year of each other, all very similar in size and structure. One school out of the five was built using AAC materials and the other four schools used the standard CMU construction.

Using the services of an independent energy analyst, it was determined that 5 AAC facilities would save up to \$163,010/year.



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Bruns General Contracting A+ Rating



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Trotwood Middle School

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