

PROJECT DETAILS

Project Name:

Greenville Fire Station

Location:

Greenville, WI

Products Used:

Reflection Stone® Masonry Units, Glen-Gery Brick

Contractor:

Miron Construction

Architect:

Five Bugles Design

County Materials Supplies Concrete Masonry Products for New Fire Station

Solutions: Combined look of concrete block and clay brick achieves a timeless design

The Town of Greenville, WI planned the reconstruction of its fire station to accommodate equipment upgrades and larger emergency vehicles. With these updates, full-time staff and volunteer firefighters can respond to emergencies more efficiently.

Project leaders sought materials that would last, expecting the fire station to serve at least 50 years. They also wanted to incorporate concrete masonry units and clay brick to achieve a timeless design with historic character.

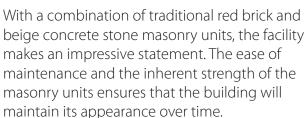
County Materials worked with the project's architect to value engineer the design. Ultimately, clay brick and decorative concrete masonry units that emulate natural stone were selected. County Materials manufactured and delivered more than 2,300 SF of Reflection Stone Masonry Units and supplied almost 10,000 SF of clay brick manufactured by Glen-Gery, a trusted supply partner.

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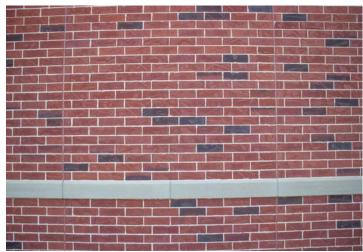




By coordinating deliveries with the mason, County Materials helped ensure the timely completion of this project.

Demonstrating design flexibility and providing a reliable solution, the two types of masonry units met the project's needs and created a stunning facility that will serve the Town of Greenville for decades.









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A combination of clay brick and decorative concrete masonry units met the project's needs and created a stunning facility that will serve the Town of Greenville for decades.

