An innovative, high performance Thermafiber® Impasse® perimeter fire containment assembly was installed using Thermafiber® FireSpan®, Thermafiber® Impasse® Hangers and Thermafiber® Safing to achieve outstanding floor-to-floor fire separation in compliance with building code fire requirements and achieve SAFETY Act Designation from the US Department of Homeland Security.

With a minimum of 20% recycled content, the installed FOAMULAR® products contributed to valuable LEED® credits. With a minimum of 70% recycled content, the installed Thermafiber® products also contributed to valuable LEED® credits, helping the building earn a LEED® CS Gold certification.¹,²

For more information on the Owens Corning family of commercial insulation products, contact your Owens Corning dealer, call 1-800-GET-PINK®, or visit www.owenscorning.com.

Thermafiber Insolutions® provides information on product specification, installation inquiries, tested designs and assemblies, code questions and health and safety of product (SDS). For more information call 1-888-834-2371, email technicalservice@owenscorning.com, or visit www.thermafiber.com.

¹ Recycled content certified by ICC-ES.
² "One World Trade Center" Port Authority of New York and New Jersey <http://www.panynj.gov/wtcprogress/index.html>