



EDITH GREEN-WENDELL WYATT FEDERAL BUILDING

PORTLAND, OR

Owens Corning delivers high-performance insulation solutions through a full line of fiberglass, foam, and mineral wool products and systems. These products and system solutions help conserve energy, improve acoustics, and ease installation and use. These qualities add up to preferred insulation products for residential and commercial construction and industrial applications.

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.

With a minimum of 70% recycled content, the installed Thermafiber® products contributed to valuable LEED® credits, helping the building earn a LEED® Platinum certification.^{1,2}

Products Used

- **Thermafiber® FireSpan® 90** Curtain Wall Insulation
- **Thermafiber® Safing** Fire Containment Insulation
- **Thermafiber® Impasse®** Patented Insulation Hanger System
- **Thermafiber Insolutions®** Reviewed Drawings, Provided Engineering Judgment

Technical Details

- **Floor Count:** 18 floors; 2 basements
- **Floor Area:** 536,260 ft²

Design & Construction

- **Architectural Firm:** Sera Architects (executive), Culter Anderson (design), FAIA Architects (design)
- **Owner & Developer:** U.S. Federal Government
- **Structural Engineer:** KPFF Consulting Engineers
- **Main Contractor:** Howard S. Wright Constructors, a Balfour Beatty Company
- **Completion:** 2013 (modernization)

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.

1. Recycled content certified by ICC-ES.

2. "Edith Green - Wendell Wyatt Federal Building." SERA Architects, Inc. Accessed 8/6/2015. <<http://serapdx.com/projects/edith-green-wendell-wyatt-federal-building/>>



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