

# KALWALL®

high performance translucent building systems

**Transport +  
Infrastructure Projects**

photo: Mark Herboth



Diffuse daylighting helps to create safer, healthier and more inviting environments that illuminate:

- Airports + Terminals
- Aerospace + Defense
- Train Stations + Depots
- Light Rail Infrastructure
- Bus + Coach Stops
- Canopies + Walkways
- Aircraft Hangars + Storage Facilities
- Cruise + Ferry Terminals
- Maintenance Facilities
- Service + Repair Shops
- Parking Garages + Parking Areas





# Transport + Infrastructure Projects

Kalwall Systems offer glare-free museum-quality daylighting™ and so much more. Perfect for transportation projects, Kalwall provides impressive thermal performance and solar control while meeting the most demanding code requirements. Systems can be designed to meet high windborne debris resistance (up to large missile D) as well as Anti-Terrorism Force Protection (ATFP) for blast resistant UFC 4-010-01 requirements.

Glasgow International Airport  
Glasgow, Scotland | Architect: 3DReid

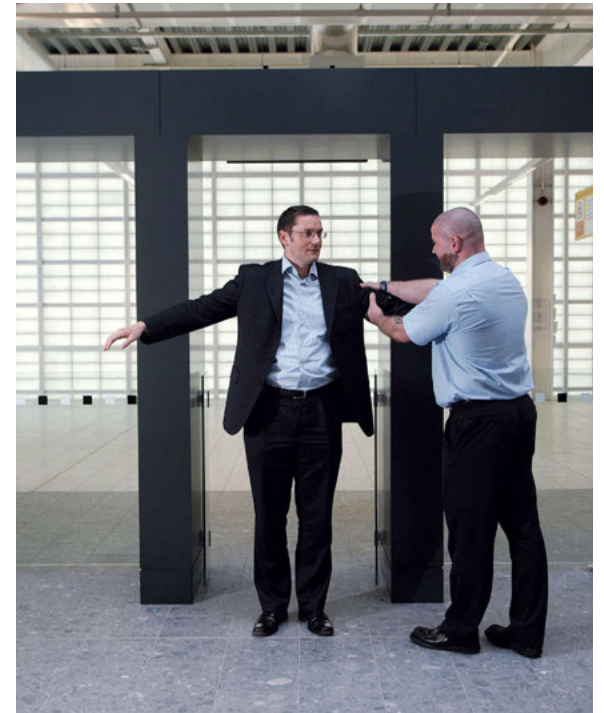






photo: Alex Upton

**2017 RIBA London Award Winner**









West Croydon Bus Station  
London, UK | Transport for London (TfL)



GCRTA Buckeye Woodhill Station, Greater Cleveland Rapid Transit Authority  
Cleveland, OH | Richard Fleischman + Partners Architects







photo: Abstract Photography, Inc.

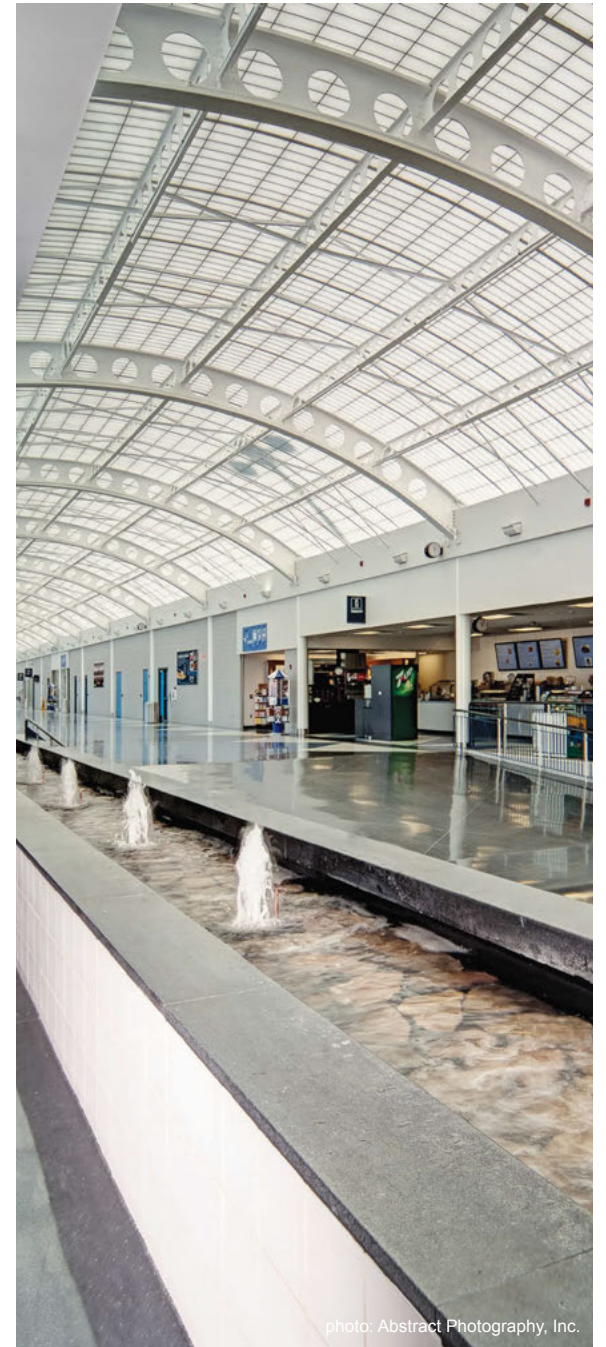


photo: Abstract Photography, Inc.



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South Bend Regional Airport  
South Bend, IN | Ken Herceg & Associates

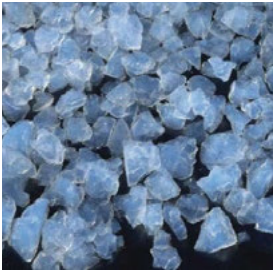




What is K A L W A L L ?

A translucent, structural sandwich panel that provides:

- Glare-free, balanced daylighting
- Superior thermal performance
- Energy + electricity saving
- Low maintenance life cycle requirements
- Safety + security through visual privacy
- Durability + graffiti / vandal-resistance
- Hurricane, explosion venting + blast rated options



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For unparalleled thermal performance in translucent daylighting, consider specifying Kalwall with **CABOT's Lumira®** aerogel insulation. Available in 2.75" (70 mm) panel formats up to: 4' x 12' (1200 mm x 3600 mm) and 5' x 10' (1500 mm x 3000 mm) maximum.