

This case study explores the unique solutions employed for a unitized curtain wall facade at the Raffles Boston Back Bay Hotel & Residences.

Transsolar led the team in showing BU how they could build Boston's largest carbon-neutral building since the 2019 update of the city's Climate Action Plan. Two different facade systems - exterior ...

By eliminating wasteful thermal bridging and maximizing air-tightness through triple-glazed windows, Winthrop Center uses 65% less energy than the average building in Boston. It has become a beacon ...

This study presents a novel switchable multi-inlet Building integrated photovoltaic/thermal (BIPV/T) curtain wall system designed to enhance solar energy utilization in commercial buildings.

YKK AP offers a range of installation and aesthetic options to meet your project needs. Our Curtain wall systems are available with; inside, outside or structurally glazed options.

Both the classic mullion and transom construction as well as a modular element construction for indoor and outdoor space are ideal for the realization of modern office buildings. High transparency and ...

Both curtain walls and spandrels from Onyx Solar elevate your building's sustainability and aesthetic appeal, providing customizable options and cutting-edge design. Explore how our advanced glazing ...

Modern curtain walls are equipped with solar control technologies that regulate the amount of heat and light entering the building. Features like low-emissivity (Low-E) coatings on the glass ...

We're proud to have been the supply & install curtain wall contractor for this exceptional project.

Solarban®; 60 Starphire®; glass by Vitro Architectural Glass provides the ultra-clear, lightweight material needed to successfully blend a modern seven-story glass box addition atop a block of existing ...

Web: <https://rrrprojects.co.za>