

Brise Soleil

Project: Warrington S Block Client: Anthony Dever Construction LTD Product: 145 Elliptical Louvre System



Summary

Two Point Seven Facades Ltd provided the full turn-key package. We performed the design, manufacture and installation of aluminium Brise Soleil Louvres Canopy system, providing shading to the south elevation, reducing glare and passive solar heat gains.

Building Description

A much anticipated addition to Warrington brings a better, much more appealing Atheistic to a part of a School referred to as Warrington S Block.

We aimed to provide better protection against Weather and Solar Heat Gains for years to come whilst making a better working environment for Staff and Students with less distractions due to the outside weather conditions.

External Works

Two Point Seven Facades Ltd specified the use of our 145mm extruded aluminium elliptical aerofoil, set at 160mm pitch to provide adequate shading to the south elevation, glazed, curtain walling Facade. The Brise Soleil was installed in Cassette format.





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