



*Innovative Building Solutions for
a Sustainable Environment*

*Zefyr Case Study
Job 848 - Accommodation/Car Park*

PARK CENTRAL PHASE 13.

Zefyr design, manufactured and installed a timber screening system for Madison Walk, a new collection of homes at Park Central in Birmingham. The timber screening system consists of vertical western red cedar box fins which have had the ends cut at an angle to give a pointed profile. The timber fins have been arranged vertically side by side to give a constant flow to hide the underground car park and wrap around the park connected to the new homes. This system is design to make it more aesthetically pleasing while allowing a constant airflow in and out of the car park and has also been used for fencing to make the housing more secure.

KEY POINTS

Client

Madison Walk, Crest
Nicholson

Customer

Crest Nicholson

Location

Birmingham, England

Product

Vertical Timber Architectural
Screening System

Material

Weston Red Cedar Fins

