

Residential Case Study

PROJECT BACKGROUND – THE EAST SLOPE STUDENT VILLAGE, SUSSEX



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The East Slope Student Village is a development of 32 buildings of three to six storey flats and three to four storey town houses accommodating 2,113 beds for students at the University of Sussex. Demolition of existing buildings commenced for the redevelopment of a lightweight steel frame mixed-use facility which includes a kitchen, student hub and retail space. Due to the steep slope of the site, a 30,000m³ of bulk excavation was required and buildings were arranged in linear blocks. The BREEAM Excellent rated development was designed to blend with the existing Sir Basil Spence campus and includes grassland as an environmental impact measure.

Collecta's **ScreedBoard 28** was specified by **Pascall+Watson** due to its excellent impact and airborne acoustic performance. **ScreedBoard** was recognised in the housebuilder awards and took home the winner's award for 'best internal/interior product'.

Balfour Beatty was awarded this 30,000m² contract for this student accommodation in Sussex.

Contractor

Pascall+Watson

Contractor

Balfour Beatty

Type of Construction

Residential

Project size

30,000m²

Applications

ScreedBoard 28

Products Installed Information

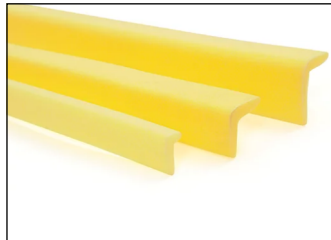
ScreedBoard[®] 28



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Associated Products Information

YELOfon[®] FS50



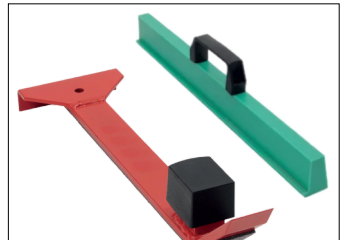
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Tool Kit



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