

Healthcare Case Study

PROJECT BACKGROUND – QUAYSIDE HOUSE, GLOUCESTER



Project Background

Quayside House is a multi-purpose 3-storey health and wellbeing centre that includes two GP surgeries serving around 17,500 patients, a pharmacy, office space, and 81 parking spaces. A redevelopment was appointed by Gloucestershire County Council as the building was a vacant asbestos ridden 1960s building. There are four staircases and integral lifts to the second floor as well as a further 3 lifts dedicated to first floor, serving both GP practices.

Cellecta's **ScreedBoard 20** was specified by **ADP Architecture** due to it being the ideal overlay floorboard for acoustic applications. **ScreedBoard 20** was laid upon a first floor over PIR to achieve U Values as the build was unable to accept a wet screed due to weight restrictions upon the ground.

Kier Group was awarded this 2,500m² contract to construct this development in the centre of Gloucester.

Architect

ADP Architecture

Contractor

Kier Group

Type of Construction

Healthcare

Project size

2,500m²

Applications

ScreedBoard 20

YELOfon FS50

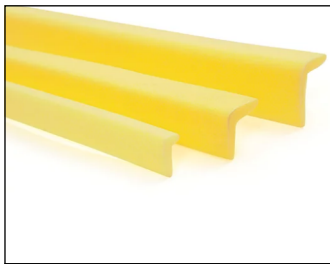
Products Installed Information

ScreedBoard[®] 20



Scan Me

YELOfon[®] FS50



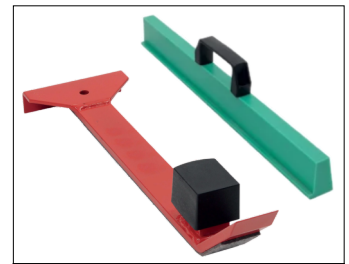
Scan Me

CELLECTA Pro



Scan Me

Tool Kit



Scan Me