

# Residential Case Study

## PROJECT BACKGROUND – PEMBROKE HOUSE, CAMBERLEY



### Project Background

Pembroke House is an assisted living home located in Camberley. The home had a conversion of the second and third floors and construction of a 2 story roof extension to provide 116 affordable apartments, as well as 20 in a dedicated dementia suite. Facilities include a private dining room, lounge areas, restaurant, cinema, library, café, spa bathroom, bistro, library, beauty salon and activities room. Located in the city centre, the building has underground parking, garden terraces on the 4th Floor, and a porte cochere providing outdoor space for residents to enjoy.

Cellecta's **DECKfon Batten 70** was specified by **PRP Architects** as they have been rigorously tested and are robust detail complaint for steel, concrete and timber separating floor applications. The battens consist of a layer of recycled, low resonance, open cell, flexible polyurethane foam bonded to an FSC/PEFC certified timber batten.

**Wates Construction** was awarded this 2,880m<sup>2</sup> contract to construct this development in Surrey.

### Architect

PRP Architects

### Contractor

Wates Construction

### Type of Construction

Residential

### Project size

2,880m<sup>2</sup>

### Applications

DECKfon Batten 70

YELOfon ES5

### Products Installed Information

#### Batten 70



Scan Me

#### YELOfon<sup>®</sup> ES5



Scan Me

### Associated Products Information

#### Structural



Scan Me

#### CELLECTA Pro



Scan Me