



# Commercial Case Study

## PROJECT BACKGROUND – SANDY PARK HOTEL, EXETER



### Project Background

Sandy Park is a four-star Courtyard by Marriott Hotel. At nine-storeys, the L-shaped hotel will feature leisure facilities on the ground floor and a restaurant on the top floor. The development comprised of the demolition of a bungalow to construct a 250 bedroom hotel, which has access to the existing Sandy Park rugby club stadium complex via a footbridge. The new hotel site is situated alongside the M5 to the south of the main stadium car park adjacent to Old Rydon Lane.

Cellecta's **HiDECK Overlay 18** was specified by **Sigmat** in this project as the overlay flooring solution. It's ideal for flooring applications incorporating an underflooring heating system due to its high thermal conductivity which provides rapid reaction times, saving on running costs. In addition, its high density makes it perfect for a variety of acoustic applications.

**DNA Integrated Construction** was awarded this 24,000m<sup>2</sup> contract to construct this development in Exeter.

### Products Installed Information

#### Architect

Sigmat

#### Contractor

DNA Integrated Construction

#### Type of Construction

Commercial

#### Project size

24,000m<sup>2</sup>

#### Applications

HiDECK Overlay 18

HEXATHERM XFLOOR 250

FIBREfon 10

### Associated

### Products Information

**YELOfon**<sup>®</sup> **ES5**

### Overlay 18



Scan Me

### XFLOOR 250



Scan Me

### Resilient Layers



Scan Me



Scan Me

