### **Commercial Case Study**

# PROJECT BACKGROUND - WEST CLIFF HOTEL.











#### **Project Background**

West Cliff Hotel is a two six story Premier Inn which hosts 105 guest rooms and a third block with 88 residential units. The project included the demolition of a previous building then the construction of the hotel, with underground car parking. The hotel is only a 15-minute walk away (0.5 miles) from Bournemouth Pier and the Oceanarium.

Cellecta ScreedBoard 28 was specified by HGP Architects in this luxury refurbishment to improve upon its existing acoustic properties. It's high density, and unique resilient layer provides unrivalled acoustic performance, typically 5dB better than legislative requirements.

Inland Homes was awarded this 3,000m<sup>2</sup> contract to construct this development in Bournemouth.

#### **Architect**

**HGP Architects** 

Contractor **Inland Homes** 

**Type of Construction** 

Commercial

**Project size** 

3,000m<sup>2</sup>

#### **Applications**

ScreedBoard 28

FIBREfon 28C

HiDECK Overlay 18

XFLO FF

FIBREfon 10

#### **Products Installed Information**

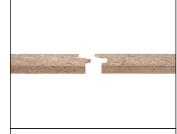
## ScreedBoard<sup>®</sup> 28





Scan Me

### FIBRE fon® 28C





Scan Me



**Overlay 18** 





Scan Me



XFL® FF



Scan Me









