

## Key

- 1 Great Hall
- 2 Library
- 3 Residential
- 4 Dining Hall
- 5 Innovation Hub
- 6 Institute of Structural Materials
- 7 Energy Safety Research Institute
- 8 Manufacturing
- 9 Management School
- 10 Future buildings

1-4 are by Porphyrios Associates and 5, 8 and 9 by Hopkins



The residential buildings are organised around a series of collegiate courts. For Demetri Porphyrios, "the project addresses the main challenge today — that of avoiding industrial uniformity while eschewing arbitrariness", recognising that "a repetition is always different from that which it repeats". In practice, only eight standard details and 10 window types were employed across the whole residential quarter.







# Building Bay Campus, Swansea University

# **Architect**Porphyrios Associates

#### Riaht

Block typologies and masterplan model. The £450m development comprises 4,000 student residences, a Library and Great Hall with an auditorium, lecture theatres and conference facilities. First phase academic buildings include a college of engineering, management school, Innovation Hub and Manufacturing Building, and an Institute of Structural Materials.

### **Below**

Plans showing circulation, public realm and public/private boundaries; Library and Great Hall plans.















