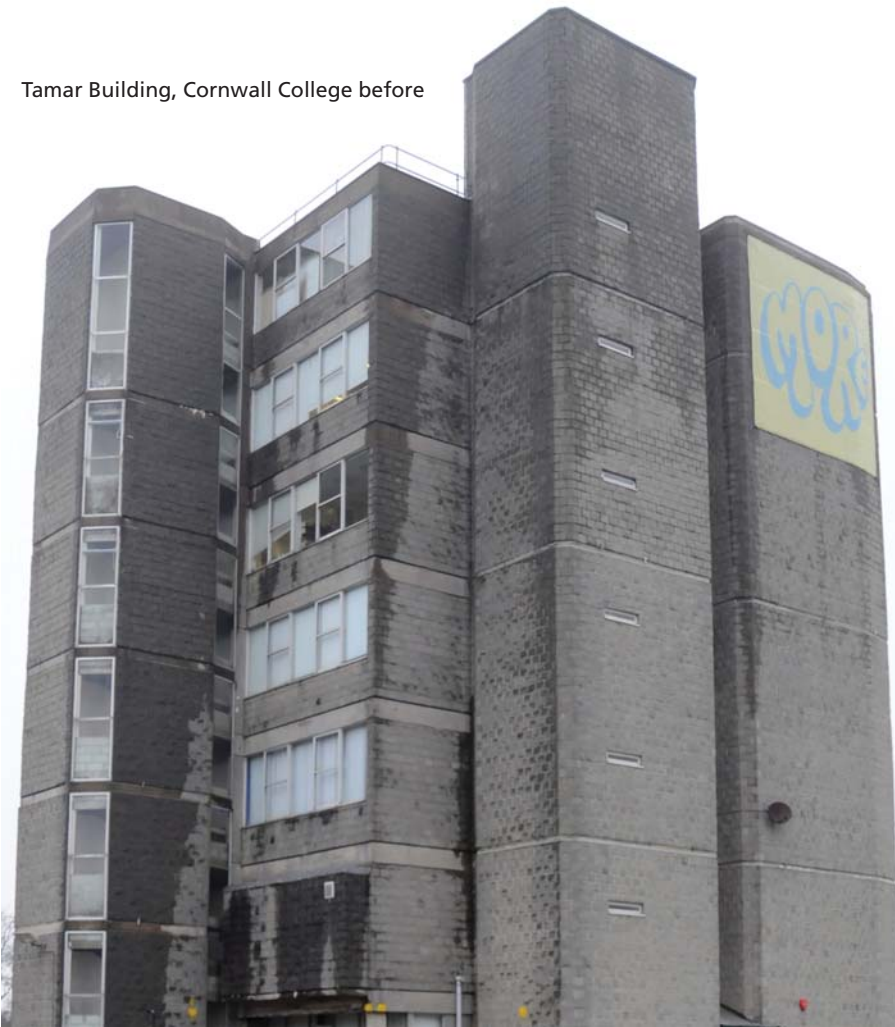




d+b facades
OVERCLADDING SPECIALISTS

Tamar Building, Cornwall College

Tamar Building, Cornwall College before



PROJECT SCOPE

The project comprised design and build of an insulated aluminium rainscreen and window replacement to the seven storey Tamar Building. Additional works undertaken as part of the project included replacement of inclined glazing, replacement of ground floor doors and entrance screens, formation of a new entrance enclosure to the south elevation, formation of a new canopy to the entrance in the north elevation and render to ground floor blockwork and masonry paint treatment to exposed concrete columns and beams at this level.

Client Testimonial

"We have worked with d+b facades on the renovation of the Tamar Building at Cornwall College Camborne. The quality of the work and the materials has been outstanding, transforming an austere looking building into a very attractive place. We could not speak more highly of the work undertaken by d+b facades".

Dave Linnell OBE, CEO and Principal,
Cornwall College

REFERENCE CONTACT

Malcolm Palin
Corporate Estates Manager
Cornwall College, John Keay House
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TYPE OF CONTRACT

Principle contractor appointed through South West framework agreement (Kier Western Ltd)

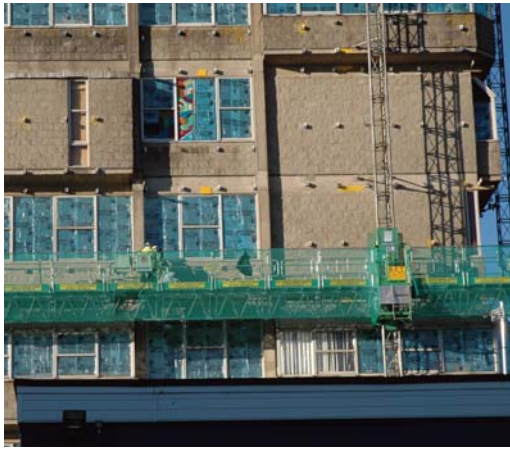
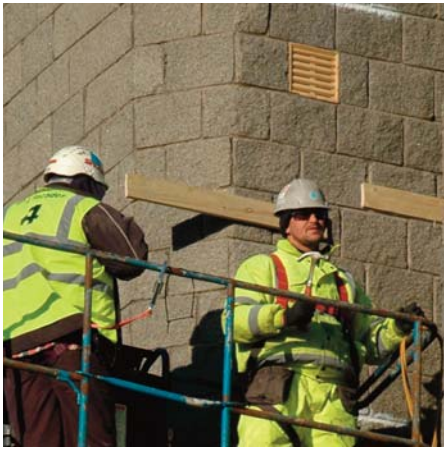
CONTRACT VALUE £1.06m

PROJECT DURATION

26 weeks (January 2011 – July 2011)

Tamar Building, Cornwall College after





Tamar Building, Cornwall College before

Tamar Building, Cornwall College after





Tamar Building, Cornwall College before



Tamar Building, Cornwall College after

