



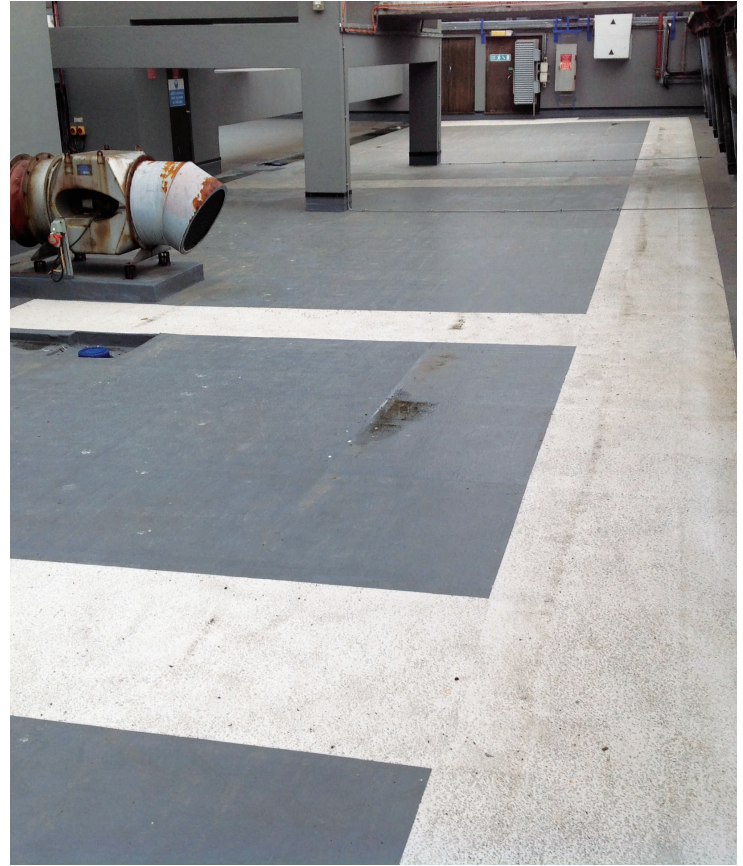
# SIKA AT WORK

## HULL ROYAL INFIRMARY, HULL

ROOFING: Decothane Liquid Applied Warm Roof System



# HULL ROYAL INFIRMARY, HULL



## PROJECT REQUIREMENTS

Forming part of an £8 million facelift, the 13 storey Hull Royal Infirmary required new windows, concrete repairs around the entire building, resurfaced exterior walls and a new roofing system.

For the 1000m<sup>2</sup> roof, client Hull and East Yorkshire NHS Trust turned to leading waterproofing and roofing specialist, BriggsAmasco who had extensive experience applying the Sika Liquid Plastics roofing system.

## SIKA LIQUID PLASTICS SOLUTION

In keeping with the project's design, the roof was installed with a fully built-up Decothane Liquid Applied Warm Roof system. A vapour control layer was applied with 130mm of Decotherm insulation and Gamma 20 waterproofing on the surface, with non-slip walkways.

Ian Myers, Sika Liquid Plastics area sales manager commented, "The performance of the new roofing system is a step above the previous one. Now that it has been upgraded to comply with building regulations, it is more efficient in terms of heat loss/gain."

"As with all of our systems, the benefits are that it is a cold application which is very effective in sealing up to detail work and offers a truly seamless finish to the roof."

## PROJECT PARTICIPANTS

**Contractor:** BriggsAmasco

**Roofing Client:** Hull and East Yorkshire NHS Trust

**Size:** 1000m<sup>2</sup>

Our most current General Sales Conditions shall apply.  
Please consult the Data Sheet prior to any use and processing.



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