

Case Study

ALL SAINTS ACADEMY



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THE PROJECT

Designed by Nicholas Hare Architects LLP, All Saints Academy in Cheltenham is one of the most iconic school buildings in the south west of England. The three-storey, £24million academy school provides secondary education for 900 pupils and 200 six formers, and includes a four-court sports halls, gym and dance studios. It was shortlisted for Best Secondary School Project in the British Council for School Environments' Awards.

THE BRIEF

ACO Building Drainage was asked to provide a complete range of drainage solutions including rainwater outlets for the roof, a bespoke tundish for its kitchens, and modular channels and gullies throughout the school.



ACO Modular 2000 channels were supplied and installed in the changing rooms, providing compact and attractive capacity drainage in corrosion-resistant stainless steel. While discreet drainage channels from ACO's Modular 125 stainless steel linear drainage range were specified for the external paving. ACO also supplied ACO gullies, created a bespoke tundish to collect drips from the combi boiler located in the kitchen, and provided bespoke rainwater outlets for the roof.

"ACO did an excellent job, completing it on budget, using high quality components that look aesthetically very good," said Craig Madders, Construction Supervisor, Skanska. "ACO are the ideal partner on a job like this because they can work well with a wide range of floor types – tiling, painted floors and so on – and offer a range of different depths to satisfy different construction techniques. They gave us lots of options. ACO serviced, measured up and delivered all the parts to ensure the best possible result and they were always on hand when something urgent needed to be addressed."







DRAINAGE IN EDUCATION

We have a proven track record in the development and provision of drainage to the education sector. Our comprehensive range of drainage products and systems ensures we can meet your needs whether you require hygienic products for areas such as school kitchens, external drainage for high footfall areas or products that optimise safety for building users.

Our drainage is used in a diverse range of applications within the education sector including: university campuses; school kitchens; sports halls; changing room facilities; swimming pools, and laboratories.



IN WHICH SECTORS DO WE OPERATE?

ACO Building Drainage specialises in the development and manufacture of high performance drainage systems for a wide range of sectors



Food Processing





Commercial kitchens



Commercial & Industrial



Hotels



Healthcare



Education

MCV2 Martin

Sport & Leisure



Residential

CONTACT US

To get advice and technical guidance for your next project, please contact our in-house technical design team. You can also obtain a copy of our full product overview guide by emailing us.



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ACO. The future of drainage







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