

Saxton

Proving that style and substance needn't be mutually exclusive, Energetics' flexible approach to design and build ensured that the electrical infrastructure for Urban Splash's development at Saxton, Leeds was as aesthetically pleasing as it was robust.



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Project: Electricity
Client: Urban Splash
Key features: substation with two separate 11kV ring main unit enclosures
Assets: infrastructure and connections adopted by Energetics Electricity

Style and substance

Saxton, Leeds

On a mission to turn two old tower blocks on the East Bank area of Leeds into a collection of stunning starter flats, property developers Urban Splash were looking for more than the average substation – they were looking for an enlightened design.

Not ones to shy away from a challenge, we used our customary flexible approach to design a substation that would blend more easily into the architectural surroundings. Out went the more traditional grey stone casing and in its place came stone cladding and a screen to mask the substation.

Phase one of the development is now complete and sold out, with phase two close to completion and on schedule. Such has been the success of the partnership that Urban Splash has since awarded Energetics a second contract for a similar installation at Velvet Mills, Bradford.

To find out more about Energetics and how we can deliver best value on your utility requirements, call 01698 404949 or visit www.energetics-uk.com