



APRIL 2017

ALU-CAST SPECIFIED ON LIMERICK'S BIGGEST SOCIAL HOUSING PROJECT

Alu-Cast Enterprises, based in Kankurk, Co Cork has won a contract to supply its architectural rainwater system to the biggest social housing development in Limerick.

The project at the Lord Edward Street mixed use development includes the construction of 83 housing units (a mix of houses and apartments) within the precinct of a derelict and historic clothing factory.

Alu-Cast will be supplying its Aqua-Flo 125mm half round gutter and 76mm swaged downpipe. The Aqua-Flo range of extruded aluminium profiles uses the beading along the top edges to enhance the standard half round profile. Internal jointing clips are used instead of the socketed system resulting in clean smooth lines giving a contemporary look.

In addition, Alu-Cast will be supplying a 3mm pressed aluminium box gutter and arch-6 hopper to the apartment block in the centre of this development.

Aluminium is the world's most abundant metal. Its light weight, strength, corrosion resistance and formability make it the most specified alloy where durability and low maintenance are required. Architects frequently specify aluminium where durability, low maintenance, colour and finish are important elements with the design concept.

Work has started on site and the project is scheduled for completion in July 2017.

Alu-Cast Enterprises Limited
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