



## SYSTEM

**Low Laitence Gyvlon. Underfloor heating encased in 55mm Gyvlon over Insulation on 200mm Concrete Slab. Approx 2,500 m2.**

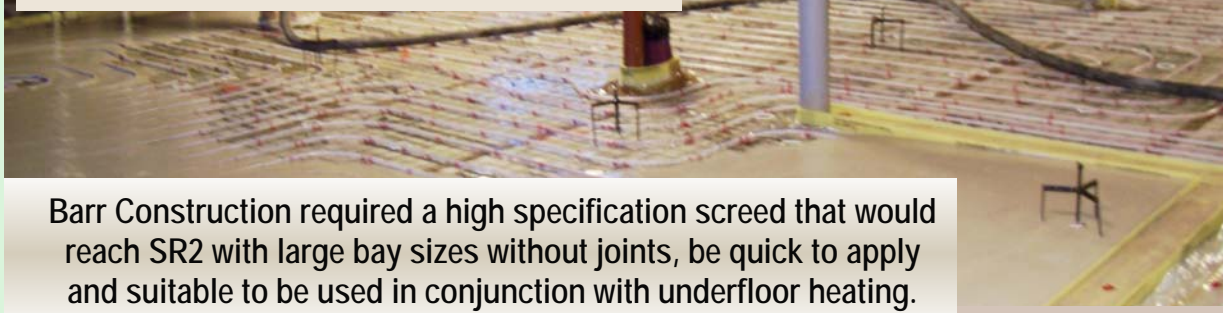
## PROJECT

**Design Build Project, Galston Primary School, Nr. Kilmarnock**



Architects: East Ayrshire Council, Largs

Main Contractor: Barr Construction



Barr Construction required a high specification screed that would reach SR2 with large bay sizes without joints, be quick to apply and suitable to be used in conjunction with underfloor heating.



Underfloor heating can be commissioned after just one week, assisting in the early drying of the screed.



Case History

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