



Classroom extension forming two new classrooms

PROJECT TITLE	Somerset Bridge School
CLIENT	Somerset County Council
ARCHITECT	Chris Newman, Pick Everard
CONTRACT VALUE	£564,948
DURATION OF WORKS	24 weeks
COMPLETION	August 2016
PROCUREMENT METHOD	Tender
CONTRACT NO.	1606

Construction of an extension to the existing school to provide an additional two classrooms. The extension is single storey, and matches the cross section of the existing building. The new layout was constructed to the user’s layout plans which included two classrooms, cloakrooms, stores and male and female WCs and store. The new corridor had an MF ceiling plasterboarded and skimmed. Existing sewer that was under the building was diverted around the new extension along with a gravity fed sewer. The existing storm water sewage was removed from under the building. Piled foundation with ring beams and a block and beam floor slab New partitions were constructed out of metal studwork with plasterboard to each side and then skimmed. Existing walls were lined with metal capping, plasterboard skimmed and decorated to the client’s required colour. New suspended ceiling throughout both classroom floors. New vinyl flooring and carpets installed throughout the extension.