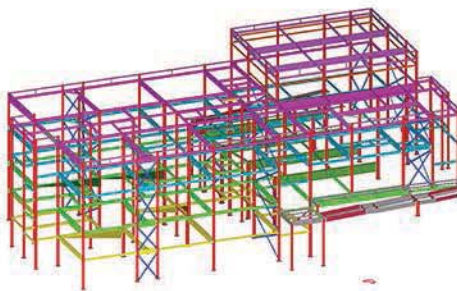


Education



Education

Project: St Peter's School
Client: Wates Construction
Tonnage: 210 Tonnes
Location: Bournemouth

This project involved the fabrication and erection of a new £8m state of the art education facility in Bournemouth overlooking the Isle of Wight. The new structure will consist of 16 classrooms and will accommodate an additional 480 pupils. The sites geographic location meant that the building incorporated 4 levels and a parapet. A cranked galvanised ramp, incorporating large box sections and architecturally suitable connections was supplied with an additional second galvanised walkway on the other end of the building. To supplement this, the building also incorporated large 1016UBs, a considerable number of thermal breaks, Ancon SS bracing and pre-drilled holes for easi-edge. The building also included steelwork supports for 3 stairs and an elevated plantroom. Snashall Steel needed to work closely with Creagh due to the vast number of shear studs required for the pre-cast slab.