

# Education



## Education

**Project:** St Swithuns School  
**Client:** Feltham Construction  
**Tonnage:** 200 Tonnes  
**Location:** Winchester

This project involved the fabrication and erection of a new junior school in Winchester that replaces the existing school buildings. The steel frame contributed to the two part phase project worth £6.4m.

The project including a vast quantity of hollow steel sections to the perimeter of the build with plated steel fabricated to the joists to support the flooring and roof. The steelwork connections were architecturally guided with two specially coated canopies that connected back to the main frame. The entire building linked both steel to steel and steel to reinforced concrete walls throughout the build.

A second site visit was required to erect high level parapet steel to the roof slab accompanied by 23 bespoke fabricated steel frames which were large roof lights allowing light to fill the new building.



**SSSF**  
SNASHALL STEEL FABRICATIONS CO. LTD

Pulham Business Park  
Pulham, Dorchester,  
DT2 7DX,  
Phone 01300 345588  
Fax 01300 345533  
[www.snashallsteel.co.uk](http://www.snashallsteel.co.uk)