

### Taunton School



#### Project Description:

This project consisted of changes to an existing school to improve surface drainage to an area surrounding the school's artificial sports pitch. As the school is existing careful consideration to existing services and landscaping was taken.

Churngold's involvement consisted of the replacement of an existing culvert, formation of a flood plain and the preparation and pour of a reinforced concrete ramp to existing finished surfaces.

#### Key Works carried out:

##### Groundworks:

Service trenches were dug for water, gas and low voltage cable.

Excavated existing pipe trenches and broke out existing culvert and replaced with new concrete culvert.

Formed flood path by excavating 796m<sup>3</sup> of existing ground and supplying and laying 242m<sup>3</sup> of type 1 material.

A new reinforced concrete ramp to an existing path was prepared and poured.

All existing pathways and fencing were reinstated and new steel double gates were supplied and erected.

#### Project Overview

##### Client:

George Bros Builders Ltd

##### Location:

Taunton

##### Sector:

Groundworks

##### Project value:

£170,000

##### Engineer/Architect:

Stone and Partners

##### Project Period:

July 2011 – September 2011

