

Project:	Kingsmead School, Wiveliscombe		
Status:	Ongoing <input checked="" type="checkbox"/>	Complete <input type="checkbox"/>	Other <input type="checkbox"/>
Summary:	New build school and extension to an existing block with remaining buildings demolished and the area landscaped.		
Sector:	Education		
Services:	Cut and fill, piling mat and attendance, ground beam foundations, reinforced ground floor slab, site wide drainage and services		
Client:	Department of Education		
Main Contractor:	Bouygues (UK)		
Start Date:	July 2020		
Location:	Wiveliscombe, Somerset		
Value:	£1,500,000		
Scope of Works:	Initial drainage diversion routes including to the main sewer system, a cut and fill prior to installation of piling mat. Foundations at various levels across the build while working in contaminated ground, ensuring the correct waste segregation. Trench fill foundations were constructed to an extension of an existing building then a reinforced ground floor slab was installed. Sitewide drainage was installed including a 400m3 attenuation tank all whilst working adjacent to a live school environment.		

