

SYNTHETIC multi-use-games-areas

Client	Bedstone College, Shropshire
Contact	Mr. Adrian Gore – Bursar
Project Description	✓ Construction of a new 30m x 26m synthetic MUGA
MUGA playing surface system	<ul style="list-style-type: none"> ✓ New dynamic stone foundation ✓ NottsPad® SP fibrous shockpad layer ✓ VHAF® 1300 NottsSward needlepunched manufactured sand filled synthetic grass
Completed	August 2010
Specialist contractor	Dura Sport Ltd
Contract Sum	£59,000 + VAT
Sporting applications	<ul style="list-style-type: none"> ✓ Football ✓ Hockey ✓ General Ball Games ✓ General aerobic activities
Points of Interest	<p>The original area was natural turf and was out of commission during periods of inclement weather. On excavation the depth of turf & topsoil meant that a specialist loadbearing geogrid was installed to maximise stability in the base construction.</p> <p>In keeping with the existing environment the college decided on a 1.2m high perimeter fencing to minimise its impact. Due to a well developed fir tree located on the perimeter of the area, the pitch was designed to include a Tree Protection Zone to prevent undue damage to the tree during and post construction.</p>

