

The Royal School, Wolverhampton

Newsletter No. 01 – April 2026

Welcome to our newsletter, which keeps you up to date with events and progress on site.

What we're building

The development comprises the construction of a new replacement primary school building; extensions and new covered walkways to the main secondary school; an extension to the sports facility; and an extension to the design and technology block. The proposals also include internal refurbishment with minor alterations to the male and female dormitory buildings, together with the creation of a new car park and sports pitches on the former St Luke's site.

The Royal School project is due for completion in 2029

What we're building

In the last few weeks, we have:

- Secured established site
- Formed entrances at the Primary School & St Lukes
- Site clearance

What's next

In the next few weeks, we will be carrying out the following works:

St Lukes

- Forming roadways
- Permeant fencing
- Drainage
- Ground remediation

Primary School

- Forming entrances
- Permeant fencing
- Drainage and attenuation tanks
- Ground remediation

Environment and community

BAM is committed to helping the environment and community. This includes reducing our carbon emissions, recycling, and wherever possible diverting waste from landfill. The project's green credentials will include the incorporation of photovoltaic panels and ground source heat pumps, alongside a design that maximises natural daylight and natural ventilation. Energy-efficient lighting will be used throughout, and the buildings will be designed to achieve Net Zero Carbon in operation. The development will deliver biodiversity net gain, operate without the use of fossil fuels, and be powered by renewable green energy sources.

BAM is fully committed to delivering a positive social impact through this project. This will be achieved by prioritising the use of local suppliers and contractors, employing local people, and actively supporting apprenticeships, training opportunities, and local community initiatives. BAM currently employs three apprentices on site and will be interviewing candidates for T Level placements. The project team is also progressing work to nominate and support a local key charity as part of its wider community engagement and social value commitment.



View of Primary School from Lyndhurst Road



View of Sports Hall on Goldthorn Road.



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The site team:

Project Manager: Josh

Prescott

Site Manager: Ross Matthews

Site Manager: Rich Tromans

Site Manager: Romario

Thomas

Engineer: Kurt Wigley

Project Surveyor: Jamie Babber

Asst. Project Surveyor: Olivia Fazey

Project Planner: Phil Poole

Design Manager: Daniel Gatland

M&E Co-ordinator: Steve Lunn

Site Admin: Sandra Randall

Our partners:

Client:

Department for

Education

Architect:

Maber Associates

Quantity Surveyor:

Mott Macdonald

Structural Engineer:

BAM Design

M&E Consultant:

BAM Design

Landscape Architect:

Dally Henderson

Building Control:

BUREAU VERITAS

Contacting the site team:

If you have any questions or concerns about what's happening at the site, please call us or email

Tel: 07552250973

Email: jprescott@bam.com

About BAM

BAM Construction is part of BAM Construct UK which is one of the country's largest construction services organisations with a turnover of more than £900 million. We operate throughout England, Scotland and Wales. Our European parent company is Royal BAM Group which employs over 25,000 people worldwide and has a turnover of €7billion.

BAM's Central Region has a strong track record of successfully delivering high-quality projects within Wolverhampton and the surrounding area. Recent schemes include the Compton Care Community Hub, Wolverhampton Bus Station, Kidderminster Creative Hub, Health Futures UTC, and Windsor Olympus Academy. This local experience demonstrates BAM's proven ability to deliver complex projects within the region while working closely with local stakeholders and communities.

Considerate Construction Scheme

BAM is a Considerate Constructors Scheme Partner, and we register all our construction sites with the Scheme.

We are committed to being a good neighbour and to being clean, respectful, safe, environmentally conscious, responsible and accountable. Our site is independently inspected to make sure we live up to these aims.

We have control measures in place to eliminate or minimise potential nuisance. However, please raise your concerns with our project team if you spot something we could do better.

Please help us with safety

Construction sites can be dangerous. At BAM our top priority is the health and safety of everyone who works on our sites, the public and the local community affected by our work. If you need to contact us, please ring us or call the site office but do not enter the site.

Please make any children in your care aware that our building site is not a playground and that they must not enter the site. Thank you for your cooperation.