

SUMMER 2026

UPDATE LAYHER

Layher 

More Possibilities. The Scaffolding System.

OUR PROMISE. YOUR SUCCESS.

Since wrapping up last year with our highly successful principal sponsorship of the NASC ScaffEx event, 2026 has certainly continued in the same vein for Layher in the UK.

We've continued to support key projects across the UK by delivering practical, innovative solutions and by investing in our expert in-house engineering, technical and logistics teams. There's new energy in our scaffolding planning and design performance too – in particular through Layher's game-changing SIM2Field XR App.

And, reflecting Layher's commitment to provide unwavering Service, Support, Solutions and Supply, we've refreshed our website, which is now live. Browse www.layher.co.uk to understand more about the Layher brand, our latest news, key product information and now gain access (with password) to a wide range of helpful technical and product support documents (see also page 20).

Click, tap, and connect with Layher – our promise is your success!

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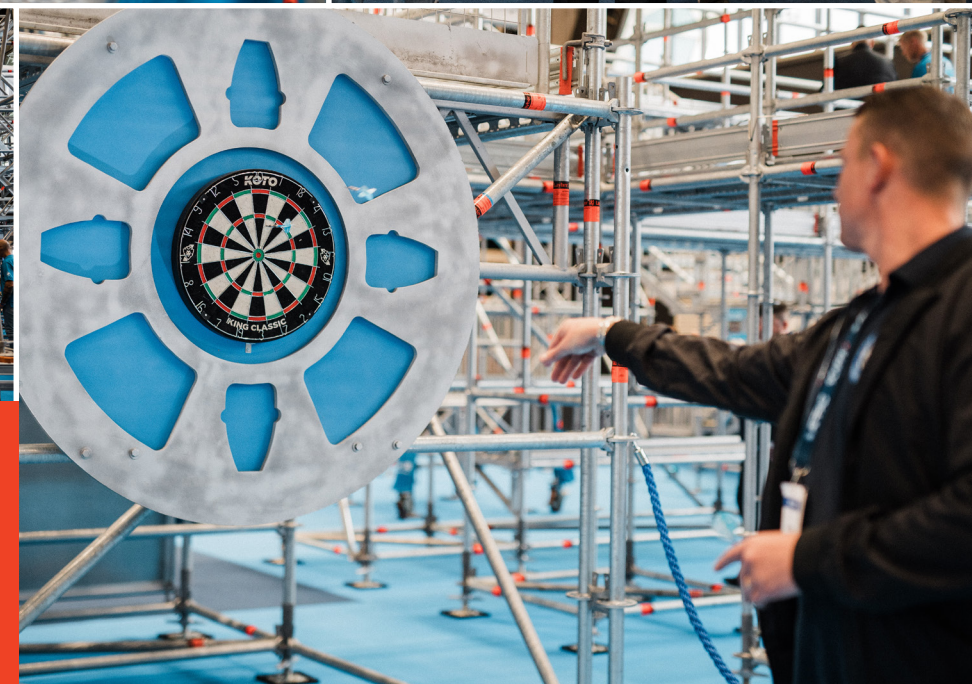
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Layher 

More Possibilities. The Scaffolding System.

BULLSEYE! LAYHER'S A WINNER AT SCAFFEX' 25



One of the biggest and most ambitious structures Layher UK has ever brought to a UK trade show was hailed as a resounding success at ScaffEx, which is now a major moment in both the domestic and international scaffolding calendars.

Our stand commanded prime position at Manchester Central and – though intricately designed to showcase the company's industry-leading capability and latest innovations – our expert team was still able to complete assembly within the tight build window at this year's ScaffEx event.

With graphics, branding, lighting, and finishing touches in place the stand highlighted the breadth and scope of our ambition for our customers and the wider industry.

"The stand filled our Letchworth showroom on pre-build trial beforehand," explained Sean Pike, Layher's UK Managing Director, "and exceeded expectations in Manchester, making a real impact on our valued current, and potential new customers."

OVERHEARD AT SCAFFEX...



Layher's 2025 stand showcased our latest innovations and systems, and included –

- New advanced Flex Beam launching system and O-profile Flex Beam
- Twix Beam® and aluminium HD Beams
- Protect panel solutions and access gates
- New SIM2Field app
- Keder XL Roof system and rolling structure
- Allround FW System – a modular beam and lightweight version of the Allround Bridge System
- Hallmark event-structure capability, including a two-tiered hospitality area and several new event components.
- New and existing solutions parts table display
- Long-time existing solution – Layher's public Access & Site Stairs

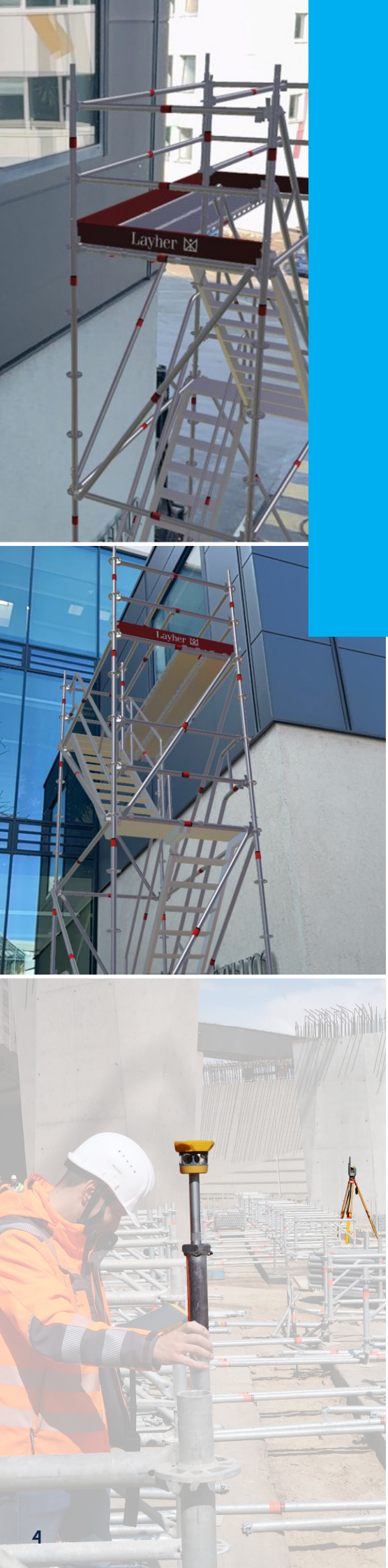
Visitors walked the full structure, climbed to elevated viewing platforms, and saw live product demonstrations of the Flex beam launch system, Sim2Field, and the Allround AGS System, led by the Layher UK team of engineers and demonstrators – even featuring on BBC Breakfast news throughout the morning.

Looking forward to ScaffEx'26

"Building on our success at ScaffEx'25, and as principal sponsor again at ScaffEx'26, our aim is to reach out and show clearly why clients strategically partner with us by going bigger, better, and braver", says Sean Pike, Layher UK MD. "Customer service, support and innovation are now more important than ever, and supporting our customers properly in strategic partnerships is key".

The event is the largest gathering of its kind for the UK scaffolding and access industry, and Layher's stand is not so much just an exhibition build but more of a statement of our intent. "We want visitors to make their own decision," Pike said, concluding that "our innovations, our team and our experience are proven; what sets Layher service apart is our consistency and total reliability of supply."

As principal sponsor for the forthcoming 2026 event – which promises to be 35% bigger than previously – and having already set a high bar, Layher will again be reaching for new heights and even greater successes.



SIM2FIELD – LAYHER'S EXTRA DIMENSION IN SCAFFOLDING PLANNING

Demonstrations of Layher's SIM2Field software – part of our comprehensive LayPLAN SUITE – attracted keen interest from visitors to our stand at ScaffEx. The ability to enhance cost control, transparency and scheduling accuracy across scaffolding operations is a game-changer – in a sector where precision is critical – and is now available from Layher with this software.

SIM2Field brings 3D model data from LayPLAN CAD directly onto the construction site, ensuring that what's planned digitally is executed precisely on the ground—minimising errors and significantly reducing the need for paper drawings.

"This is about turning the digital twin into a real-world reality," says Sean Pike. "SIM2Field brings planning accuracy and transparency to the frontline of scaffolding operations."

By using a TOTAL STATION aligned with reference points from the model, SIM2FieldTS allows scaffolders to project scaffold layouts onto the construction site floor, aligning base spindles and ensuring accurate height and placement. It is particularly effective for complex or high-precision installations, such as in industrial facilities or intricate restoration works.

Complementing this is the new SIM2Field XR App, which uses augmented reality to visualise 3D scaffold structures on-site via tablets. The app provides detailed part breakdowns, interactive material lists, and even an 'exploded view' for clearer assembly guidance—offering a paperless, connected approach to work preparation and quality control.

Layher are at the forefront of digital transformation in scaffolding and construction, and as digital workflows become increasingly vital to the scaffolding industry, SIM2Field marks a significant step forward. Contact us to discuss how Layher could support your digital future too.



SEAN PIKE ON TRANSFORMING AN INDUSTRY ONE SYSTEM PROJECT AT A TIME

As headline sponsor of ScaffEx, the scaffolding industry's premier annual event, Layher UK's commitment to the cause extends beyond marketing into a deeper vision of where the sector is heading.

Today, system scaffolding stands as a cornerstone technology trusted on some of the nation's most complex and iconic projects, where safer, faster and more efficient scaffolding and service are vital.

From 'Revolutionary' to 'Essential'

"Convincing an entire industry to abandon generations of scaffolding tradition didn't happen overnight. System scaffolding had to prove it had a place in a market dominated by tube and fitting," Sean Pike reflects. "The resistance and misconceptions – that system scaffolding was more expensive, less versatile, that it deskilled scaffolders, or was simply 'not British' – were deeply rooted."

Proving the concept through landmark projects

The transformation came through gradual wins and high-profile project successes and, for Layher, Drax emerged as a pivotal moment. "At Drax power station, for example, outages could be reduced significantly, saving clients huge amounts of time and money."

"And at Grangemouth, with tanks and sphere scaffolding, we proved system could handle complex industrial challenges. Those landmark projects became springboards for wider industrial acceptance," Sean continues.

"Our strategy extended beyond heavy industry to embrace a broader market. London and south-east based independent scaffolding companies and forward-thinking housebuilding scaffold companies demonstrated how system scaffolding dovetailed perfectly with systemised timber frame construction and high-rise buildings."

The London Olympics in 2012 positioned Layher as synonymous with world-class temporary structures, while, in 2018, the scaffolding solution on the world's most photographed building, the Elizabeth Tower (Big Ben), showcased the adaptability and engineering capability of Layher's system scaffolding in heritage applications.

Today's market and tomorrow's opportunity

The key throughout has been Layher's approach to customer strategic partnerships – Service, Support, Solutions, Supply. Sean Pike estimates system

scaffolding now represents approximately 25% of the UK market. "It's difficult to measure precisely," he notes, "but it is becoming the default choice on most major projects, representing say 50% of the market... maybe more."

The drivers behind this growth are clear. "General acceptance, rising labour costs, skills shortages [sadly] and increased safety demands mean efficiency is no longer optional, and system scaffolding answers that need."

"The company has committed to headline sponsorship of ScaffEx for 2026 because the event is about raising standards, creating a platform for innovation, and showcasing the professionalism of the trade," Sean explains. "System scaffolding is part of the solution when labour is scarce, offering both immediate efficiency gains and longer-term career attractiveness."

Embracing digital transformation

Pike envisions scaffolding's future as fully integrated with digital construction methodologies. "It's already happening, digital planning and BIM already reducing errors, saving time, and improving safety."

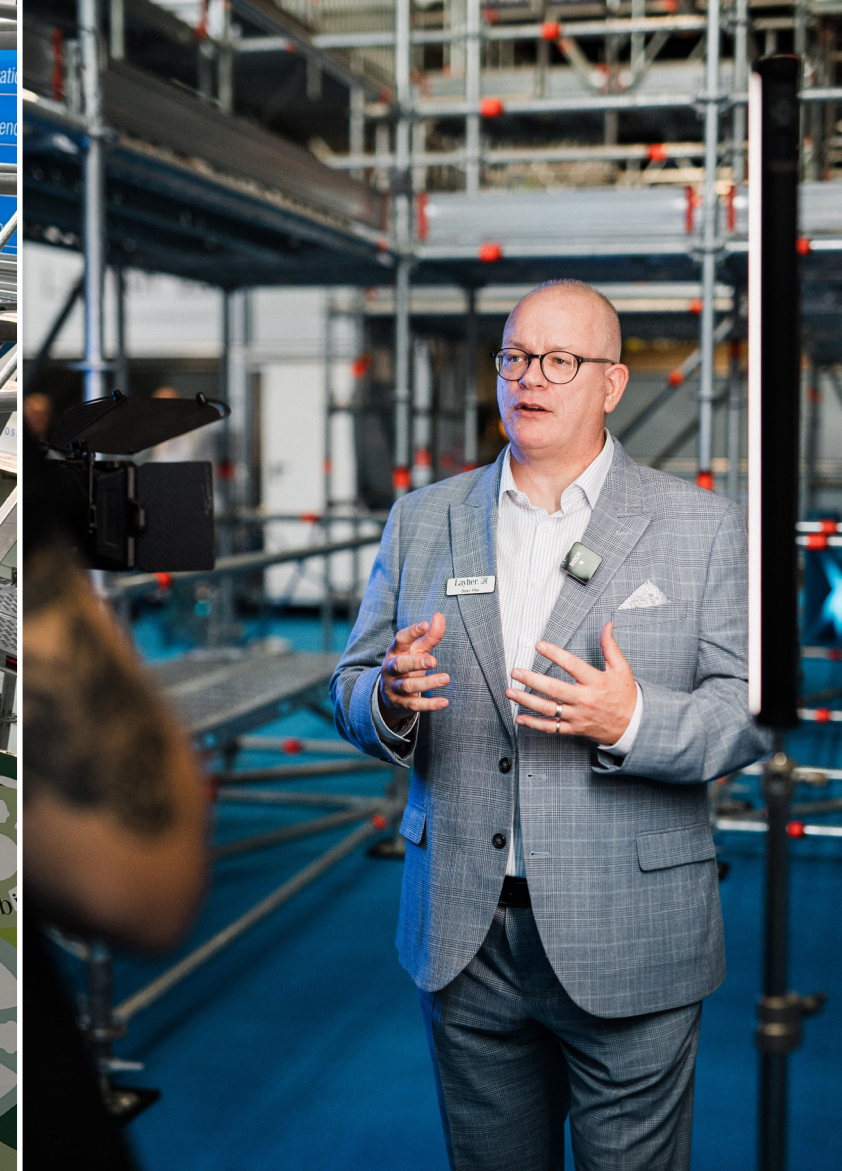
Layher UK is already implementing these digital solutions. "And this year we additionally launched SIM2Field for our products – a free app for our clients that aims to replace paper by combining 3D, VR and AR as the way forward when constructing scaffolds," Pike explains.

"Automation will increasingly affect logistics and prefabrication, removing repetitive manual tasks. Sustainability is non-negotiable. We must continue to innovate in materials, lifecycle efficiency, and solutions," Sean adds.

Leadership evolution and company culture

This evolution mirrors broader construction industry trends towards a systematised, technology-enabled future where smarter, safer, systematised methods are becoming the norm.

Through NASC committee involvement, CISRS system scaffolding training development, and the NASC's compliant product standards introduction, Pike has contributed to professional frameworks benefiting all market participants. "I'd like people to look back and say: Layher didn't just grow the system market, it helped transform the industry and helped my company grow," he concludes.



LAYER ON A ROLL WITH FLEXDECK

An impressive scaffolding project beneath the iconic Forth Road Bridge, where West Lothian-based Hardrock Scaffolding Ltd – for contractor Millar Callaghan, working with BEAR Scotland on behalf of Transport Scotland – utilised Layher's advanced Flex Beam launching system in the first deployment of its kind in the UK.

Suspended 55 metres above the Firth of Forth, the latest phase of the project sees Hardrock Scaffolding deliver a highly technical hanging scaffold, providing safe access for workers refurbishing vital maintenance walkways underneath the bridge, a critical part of ongoing infrastructure upkeep.

Hardrock have a proven track record in complex access solutions and chose Layher's progressive cantilever construction technique for the project – a method never before deployed in the UK.

At the heart of the system is Layher's hi-tech aluminium FlexBeam, which is being installed incrementally from a secured level using just three additional components, the game-changing roller unit, a receiving bracket, and a fitting retainer — all specially designed for this innovative launch method – no requirement of chains, motors or additional supplementary launch beams – simply safe, quick, and material saving.

This technique allowed for a span of connected Flex Beam sections measuring 22-metres to be moved smoothly and safely into position in seconds. The beams are pinned, not bolted, simplifying the build process

and reducing reliance on tools at extreme heights.

George Brown, Hardrock's Operations Director, said: "Hardrock Scaffolding, working strategically with Layher UK, are always striving for safer methods of installation. When the new Flex Beam rolling launch method was shown to our dedicated bridge team, they couldn't wait to put it into practice.

"Having already worked closely with Millar Callaghan on bridge refurbishment projects using the Layher Flex Beam, it made perfect sense for Hardrock to showcase this new method.

We've been genuinely impressed with how this launching system performs. We were able to push out a beam line span of 22m (made up of 3 x 6m Flex Beams and 1 x 4m Flex Beam joined together) with a combined weight of 250kgs with such ease and simplicity, and then additionally deck out the area with 90 x Layher steel decks in just over 3 minutes."

Eamonn Ryan, Layher UK's Area Sales Manager, Scotland West, added, "We are proud to see one of our joint innovations between the Layher team in Scotland and Germany brought to life and perform even better than we expected in a real-life situation."

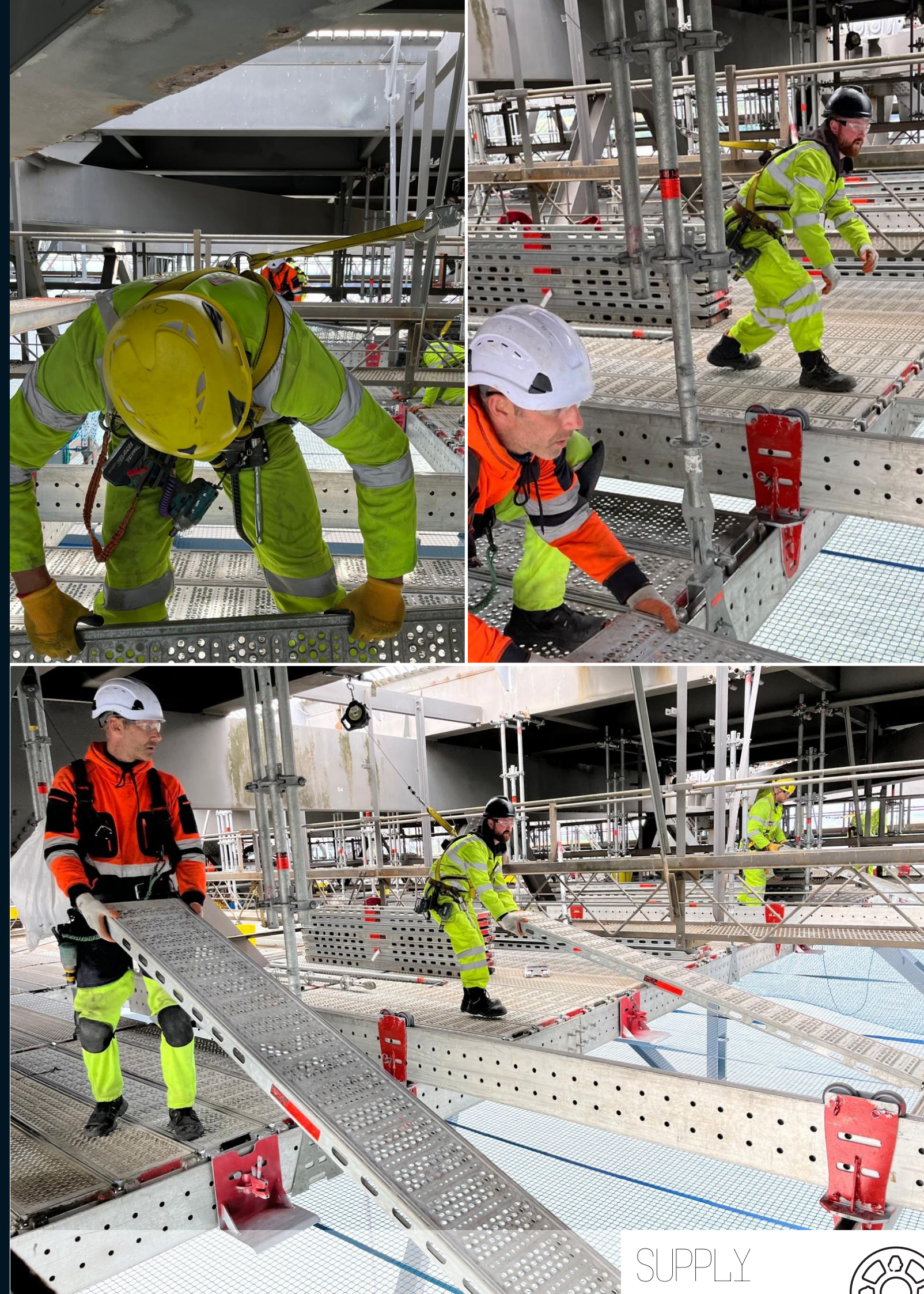
After first installing roller units and receiving brackets onto an already-suspended scaffold structure, transverse beams with pre-fitted suspension shoes are placed and secured without tools. Using the cantilever method, scaffolders then

push out the Flex Beams bay by bay, repositioning units and securing each new section with pins to maintain structural integrity.

The step-by-step precision of this modular approach not only speeds up assembly and dismantling but significantly enhances worker safety, a top priority given the height and complexity of the bridge.

The project highlights how modern scaffolding solutions are playing an increasingly critical role in the upkeep of major infrastructure. The innovative cantilever system from Layher not only reduces risks to scaffolders working at height but also minimises disruption to ongoing operations, a key consideration for structures that remain in daily use by the public.

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SUPPLY



LAYHER SYSTEM SCAFFOLD SUPPORTS PRESTWICH TRAVEL HUB REGENERATION PROJECT

Rose System Scaffolding used Layher Allround system scaffolding to deliver a 150m x 8m high external façade scaffold for the Prestwich Travel Hub in Greater Manchester, part of a £100m regeneration scheme. Working alongside main contractor VINCI Building and managed on site by Foreman Ash Thorley, with a four-strong team that included two apprentices, Rose was appointed to deliver access scaffolding and edge protection to the Travel Hub's steel-framed, brick-finish structure.

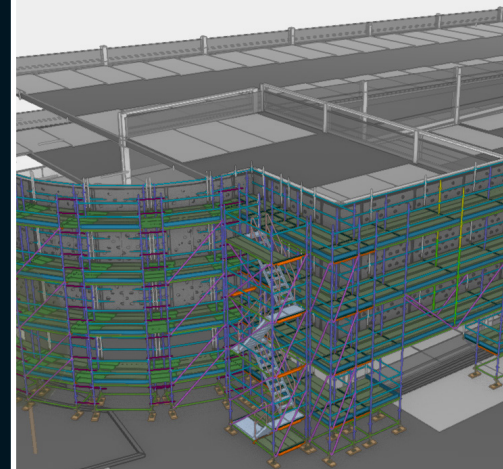
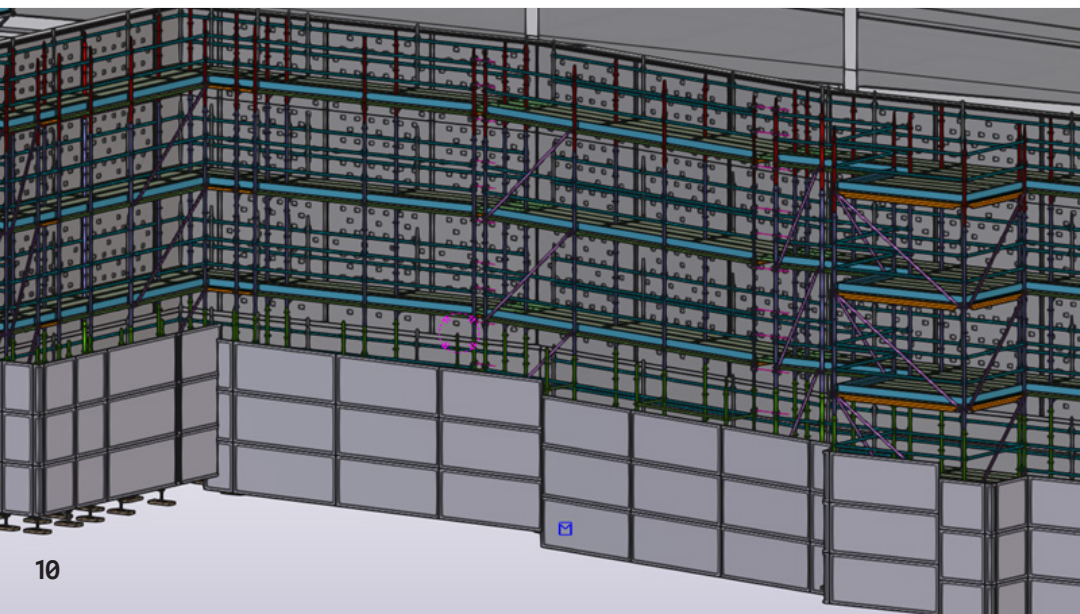
The scheme, a joint venture between Bury Council and placemaker Muse trading as Prestwich Regeneration LLP, will deliver a new village square, market hall, community hub, flexible retail and leisure spaces, landscaped green areas and around 200 new homes.

Layher Allround specified throughout

The Layher Allround System was selected for the project. As a dedicated Layher contractor, Rose worked with the system across the full installation, with its adaptability proving important on a build with a number of complex geometric requirements.

These included a splayed independent scaffold to a curved section of the building, bespoke setting out around an existing boundary wall, and a covered pedestrian walkway to maintain live access to a neighbouring church's fire escape throughout the works. The site also bordered a live car park, requiring public safety and access to be carefully managed for the full duration.

Layher's renowned multi-directional connector rosette allowed components to be positioned to suit the building's geometry, enabling Rose to meet the technical requirements of the build while keeping the site safe and accessible. On a project where the building's form and the constraints of the surrounding environment had to be managed simultaneously, that adaptability was central to delivering the right solution.



Early involvement and collaborative planning

Rose's in-house technical department, headed by James Harrison, prepared initial design concepts using Scaffplan. These were reviewed and agreed with VINCI Building and key stakeholders before the main design was completed by Raptor Scaffold Design, ensuring full alignment across the project team ahead of mobilisation.

BIM modelling was used throughout the planning phase, with accurate 3D setting-out plans developed and shared with VINCI Building and local stakeholders well ahead of works starting on site. The tight boundary conditions, proximity to a live car park, and the need to maintain the church fire escape were all identified and resolved digitally before a single standard went on site, reducing risk and keeping the project on programme.

Protect panels were installed across the car park area for additional public protection. All works were carried out in full compliance with NASC guidance including SG4.

This collaborative approach reflects Layher's 4xS philosophy, built around Service, Support, Solutions and Supply, which underpinned the project from planning through to delivery.

LAYHER ALLROUND SUPPORTS COMPLEX HERITAGE RESTORATION AT ROYAL VICTORIA COUNTRY PARK

Layher UK has worked in close partnership with Skill Scaffolding on a demanding heritage restoration project at the Abbey in Royal Victoria Country Park, Southampton, delivering a scaffolding solution shaped by early involvement, technical support, and engineered system design. Any restoration work required an access solution capable of supporting significant loads while protecting sensitive historic fabric.

Appointed by DART, Skill Scaffolding selected Layher Allround system scaffolding, working alongside Layher UK from the outset to develop a solution tailored to the building's scale and geometry. Layher's early engagement helped ensure the scaffold was not only structurally robust but also practical to install and manage within a constrained heritage environment.

Engineered solutions, supported on-site

The Abbey's size and layout required a bespoke scaffold arrangement incorporating long-span bridging, multiple access levels, and high load capacity. Layher Allround's modular design allowed the structure to be adapted around architectural features while maintaining consistent system performance.

Specialist design solutions were required to manage the scaffold's height and weight. Crane-assisted lifts were used to position materials at extreme elevations, with Layher Allround components providing the strength and reliability needed during critical phases.



Layher UK's technical and site teams, including Clive Rowe, worked closely with Skill Scaffolding throughout installation, providing ongoing support as the scaffold took shape.

Sean Pike, Managing Director of Layher UK, said: "We were pleased to support Skill Scaffolding and the project team on this prestigious heritage scheme. The project demonstrates how Layher Allround can be integrated into complex environments, while close collaboration and on-site support ensure the right solution is delivered safely and efficiently."

One of the most demanding stages coincided with exceptionally high winds, adding further pressure to lifting operations and sequencing. Despite these conditions, the scaffold was installed safely and to programme.

Efficient installation through system thinking

Making full use of Layher Allround's adaptability, the team adopted a downward installation sequence rather than a conventional upward build. This method improved stability and reduced risk, while helping maintain progress on a complex and exposed site.

Material handling was supported by the firm's robotic system, reducing manual handling during labour-intensive phases. Combined with the efficiency of Layher's system components and reliable material supply, this helped maintain productivity without compromising safety.

Skill Scaffolding says the installation began with scaffold towers and kentledge to support the overall height, before large bridging beams were installed, among the biggest the company has undertaken to date.

Three of Skill's most experienced gangs were deployed for this phase, working in close coordination as the scaffold took shape.

Respecting the building at every stage

Throughout the project, protecting the Abbey's historic fabric remained a priority. Layher Allround enabled

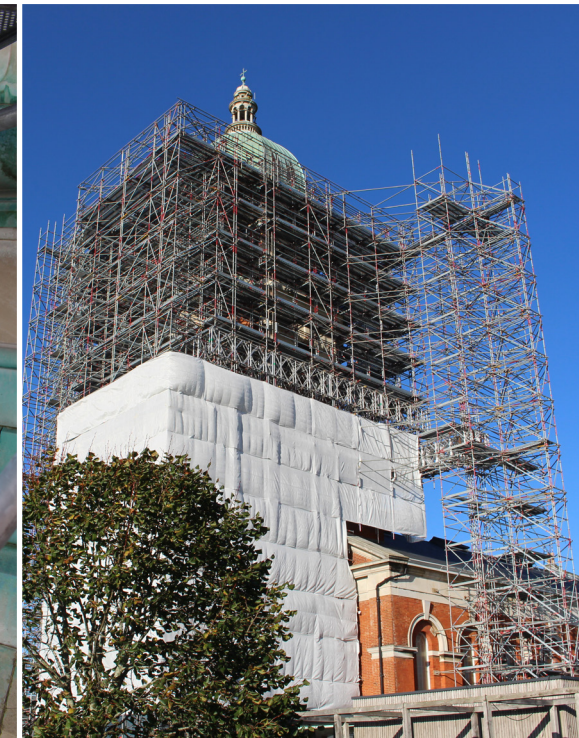
safe access from floor level to roofline while minimising contact with sensitive surfaces. Scaffold positioning and protection measures were continually reviewed as works progressed.

Skill Scaffolding's Health and Safety team conducted regular inspections, ensuring the structure remained compliant and secure throughout the restoration.

A shared approach to delivery

The completed scaffold reflects a shared approach between Layher UK and Skill Scaffolding, combining engineered systems, technical support, reliable supply, and skilled installation. It demonstrates how Layher's 4xS philosophy translates into practical outcomes on site, particularly on complex heritage projects where there is little margin for error.

The project adds another high-profile heritage scheme to Layher UK's portfolio and reinforces the role of Layher Allround as a dependable system for demanding restoration environments.



BUILT FOR SANTA

The North West's newest large-scale Christmas experience, Santa's Secret Forest, has opened its doors following completion of a major temporary works programme built entirely with Layher's modular scaffolding system.

Designed, engineered and supplied in partnership with Layher UK, the 2,800 m² structure forms the centre piece of the 40-acre attraction in Hightown, near Liverpool, providing a fully enclosed and acoustically treated environment for the event's 10 immersive themed rooms.

Creating a temporary building, not just a tent

CJM Structures, the staging and structures division of UK Events Group, was tasked with delivering a robust, weather-resistant building capable of housing extensive lighting, audio-visual and set installations.

The solution combined Layher Allround Keder XL Roof, Layher Protect Wall Cassettes and EV Deck systems to create a self-contained venue that performs like a permanent structure yet can be fully dismantled and reused.

Managing Director James McMahon explains, "Layher's system gave us the accuracy and rigidity we needed to build a true indoor experience. It's effectively a modular building that can be taken down and rebuilt anywhere."

The main structure measures approximately 78m x 40m, pushing the limits of the Keder XL Roof span capacity. The roof sits on Allround towers with a full EV Deck floor throughout, supporting themed sets, mechanical effects and visitor traffic.

Engineered collaboration – the Layher standard

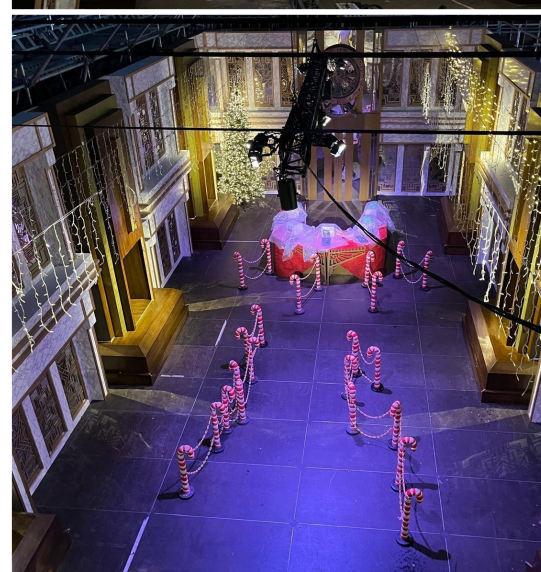
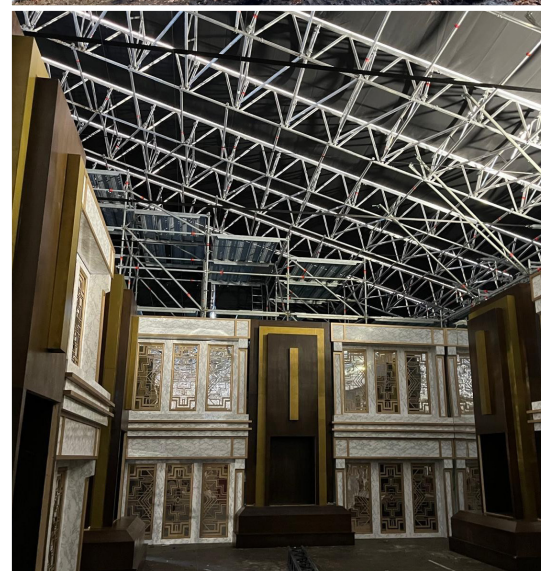
Layher engineers worked closely with CJM Structures from design concept through to completion, providing detailed drawings, load analysis and site training support.

Perry Todd, Technical Trainer at Layher UK, commented, "From day one, this project demanded an integrated temporary works approach. The Keder XL Roof, Protect and EV Deck systems are designed to interface seamlessly, which allowed us to deliver the required performance, safety and speed of build. Working alongside CJM Structures, we were able to adapt the system to meet the specific demands of an events environment, very different from conventional construction sites."

Todd personally supported the installation on site, ensuring the crew were fully briefed in safe assembly procedures for the new roof configuration and that the system's full engineering potential was achieved.

Overcoming challenging site conditions

Situated on farmland close to the mouth of the River Mersey, the site presented soft ground, exposure to high winds and persistent rainfall during construction. CJM Structures deployed load-spreading base pads beneath each Allround standard to maintain stability and level bearing.



Despite the conditions, a core team of 8-10 operatives erected the full structure in just three weeks, followed by a 10-day interior fit-out involving specialist set builders and lighting engineers.

McMahon notes, "The weather was against us from the start, but the Layher system remained solid throughout. Even in coastal winds, the structure didn't move – that says everything about the engineering."

A fully immersive environment

Within the Layher framework, the attraction delivers a continuous hour-long journey through 10 themed zones, and the acoustically insulated Protect Wall Cassette enclosure ensures the immersive effects operate without disturbance to nearby residents, located only 40 metres from the boundary.

An integrated system for modern event infrastructure

Layher's modular ecosystem enabled CJM Structures to deliver a clear-span, weather-proof and sound-controlled venue under strict time constraints – all without the need for bespoke fabrication. Key system advantages included:

- Structural continuity between the Allround scaffold, the Keder XL Roof and EV Deck.
- Rapid installation enabled by pre-engineered components and minimal loose fittings.
- Enhanced acoustic and weather performance through the Protect Panel enclosure.
- Full reusability, allowing future seasonal or festival deployments.

"The modular flexibility of Layher means this structure can evolve," says McMahon. "Next year it could reappear as a festival stage, exhibition hall or tourist attraction."

Layher perspective

Sean Pike, Managing Director of Layher UK, said the project demonstrated the value of early collaboration and engineered temporary works: "This has been a great job on a truly exceptional project."

"From the earliest stages of technical design though to detailed engineering by our senior design team, ongoing support and the successful erection on site, we worked closely with CJM Structures to ensure the highest standards of safety, quality and performance throughout."

"It has been a pleasure collaborating with a client who values precision, innovation and partnership, and we're proud to have contributed our technical expertise to something so special."



STRONG TURN-OUT FOR LAYHER'S 'SIZZLE-AND- LEARN' 2026 SEASON OPENER

Layher hosted the first in their annual series of informal 'Sizzle-and-Learn' open mornings at their head office premises in Letchworth. The sessions are designed to give attendees a practical understanding of how Layher systems can be applied on site, while also offering early access to our new products and the wealth of available technical support.

The opening event gave customers and partners direct access to our latest systems, product developments and digital tools, demonstrating first-hand the benefits of our strategic partnership approach – including the four core values which underpin our way of working. Discussions centred on how we apply these principles in real, rather than theoretical, project environments.

The three-hour event was introduced by Sean Pike and opened with a fun film of customer project achievements. Live demonstrations of Layher's XR App followed, together with an invitation to explore static event structures. The event provided an ideal opportunity for informal networking and refreshments – a key part of the Sizzle-and-Learn format which allows contractors and partners to explore specific use cases and challenges.

Generating strong interest was Layher's game-changing SIM2Field XR application – part of Layher's response to the growing demand for

practical digital solutions to improve planning and communication on projects. This digital tool allows scaffold designs to be visualised in 3D and projected into real-world environments.

The event also enables us to engage directly with contractors through hands-on learning and live demonstrations, rather than traditional presentations.

A second event took place at our Livingston Depot, with a focus on formwork solutions. Attendees saw the FW system in action, with a related on-the-day offer available.

The final open morning will be held on 21 July at Eggborough. This session will centre on the launch of Layher's Flex Beam, alongside demonstrations of Twix Beam solutions. Both product lines will be included in event-specific offers.

VISIT US:

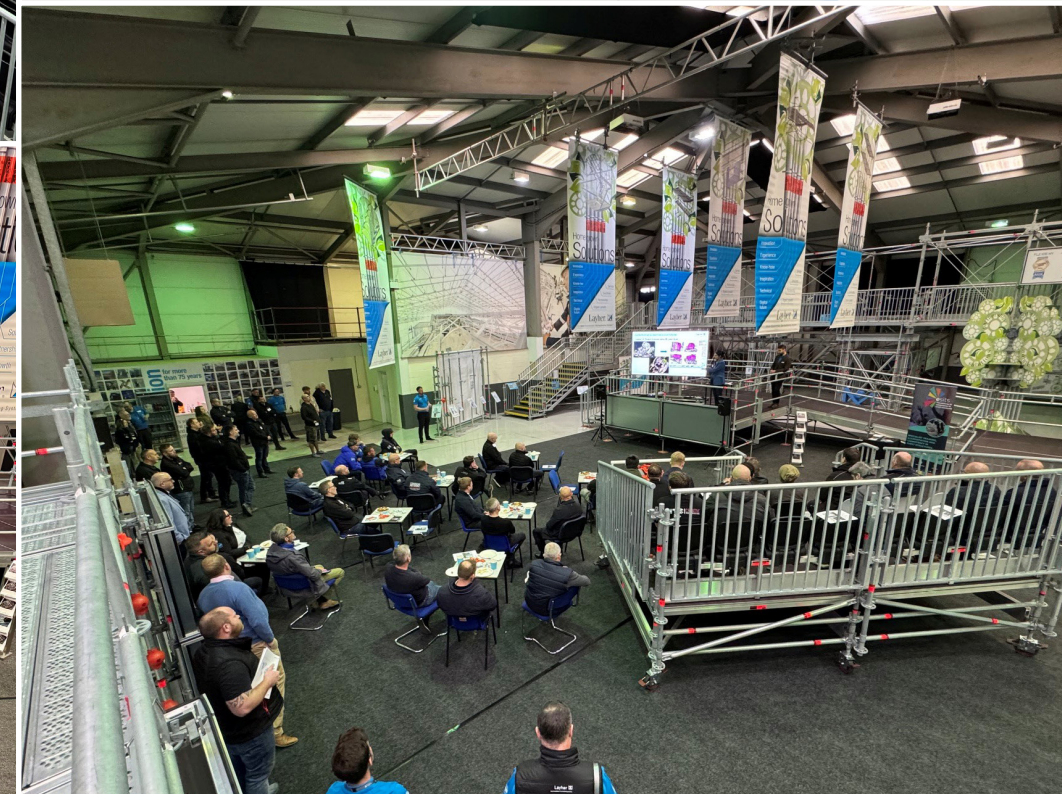
Sizzle & Learn open morning events:

Scotland - Livingston Depot,
24th June

North England – Eggborough
Depot, 21st July

ScaffEx'26 – Manchester,
10-11th September

www.layher.co.uk

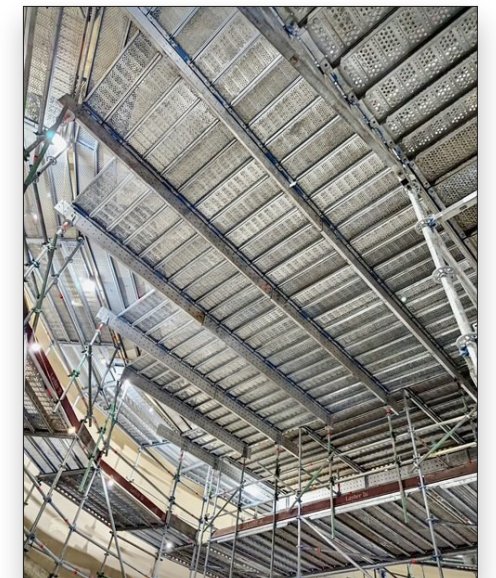
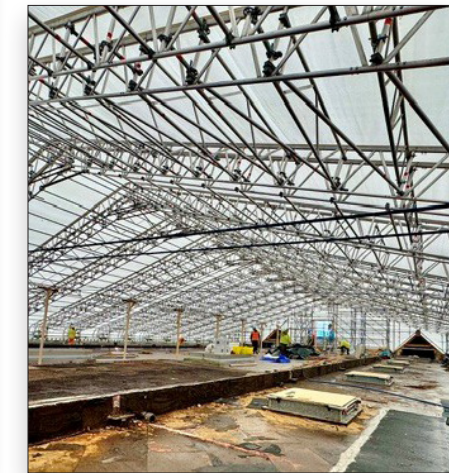
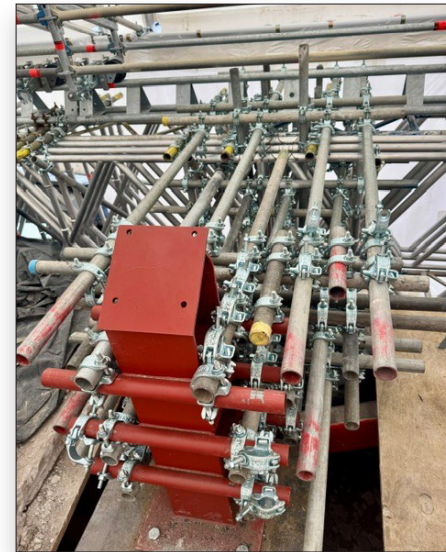
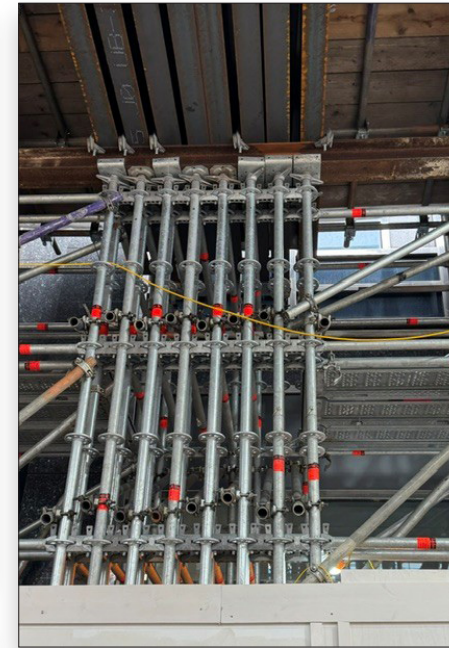
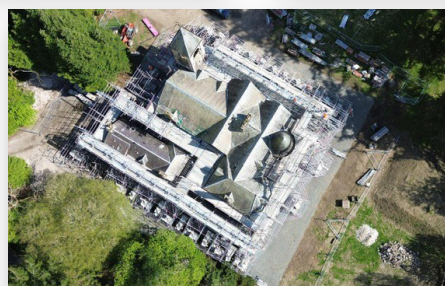
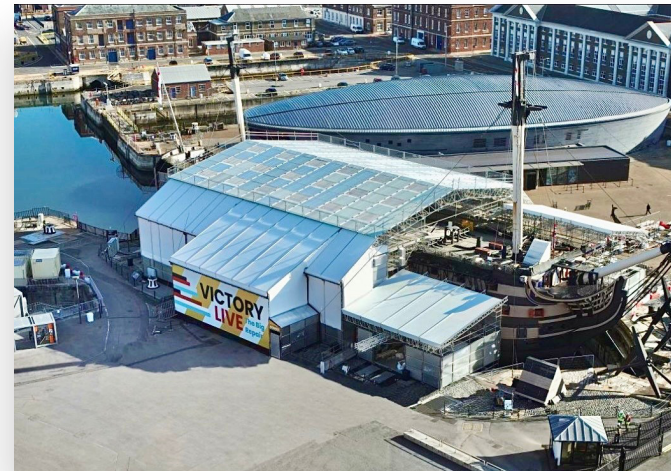
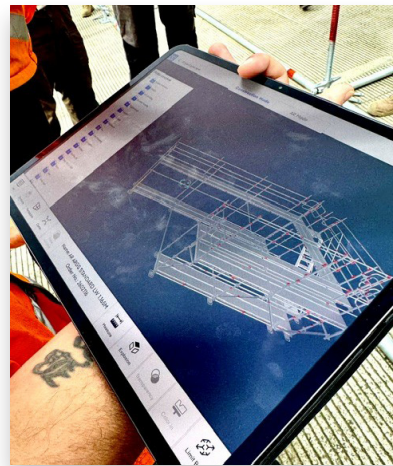


SUPPLY



LAYHER IN FOCUS AROUND THE UK

Courtesy of you, our strategic partners, winning fantastic projects.



27 YEARS AND COUNTING...

The last few decades have seen many leaps forward in the scaffolding industry, and Layher UK Managing Director Sean Pike has been at the forefront of many of them. He pays tribute to colleagues past and present and looks forward to future developments.

Sean extends his thanks to Layher's many clients for their continued trust and collaboration while he continues to lead by example, shaping the company into the trusted, client-focused solutions provider it is, respected industry-wide for its service, support, and commitment to excellence.

"I've been incredibly lucky," he says, "to work with an incredible team and some of the most committed, talented, and driven people in the industry".



OUR NEW WEBSITE

To complement Layher's recent corporate branding update, we're delighted to announce that our own new-look Layher UK website is now live.

We aimed to re-imagine the presentation of our products, values, services and aspirations to our customers while maintaining a comprehensive overview of Layher's operations in the UK for those we hope to welcome into the Layher 'family' in the future.

Quick access to relevant product, technical and support details has become increasingly important as scaffolding goes digital. We hope you will continue to find our site a useful resource (though, of course, we're only ever a phone call away!).

THE LAYHER TEAM GROWS BIGGER, AND STRONGER

Welcome to our new staff additions!



Kerry Taylor - Internal Sales, Eggborough Depot



Jaimie Arcanjo - Yard Operative, Letchworth



Danny Heron - ASM Central UK East



Stuart Woodward - ASM London-Essex



Damien Murray - ASM Central UK West



Jordan Dungey - Accounts Assistant



Kerri Somerville - Head of Finance



Mark Gray - Technical Sales Specialist - Letchworth

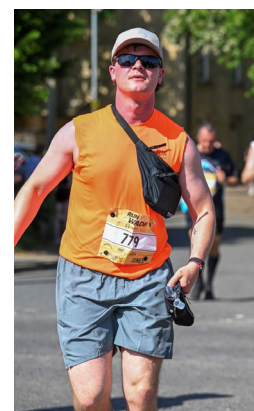
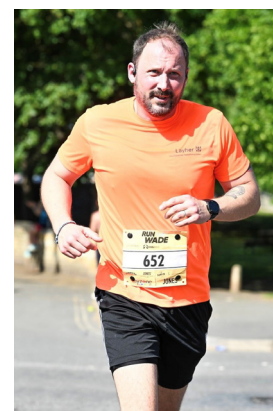


Iain Given - Area Sales Manager, Scotland East



Andy Bulgin - Internal Sales, Livingston

WELL DONE RICHARD GALLOP AND HARRY PIKE FOR COMPLETING THE BIGGLESWADE 10K CHARITY RUN!



The past, present and future of system scaffolding



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