

ALLTASK®
Serious about Service since 1992

Your Partner for Temporary Works and Safe Infrastructure Delivery

CIVIL ENGINEERING & INFRASTRUCTURE

Delivering Integrated Access and Safety Solutions for UK Infrastructure

Alltask has been trusted to deliver scaffolding, insulation, asbestos management, and environmental services across some of the UK's most technically demanding civil engineering and infrastructure projects. Our in-house expertise, design-led approach, and commitment to safety have enabled us to support major programmes from early works through to completion.

For infrastructure projects, our works typically involve the design, supply, installation, and management of temporary scaffolding and access solutions across challenging environments such as deep shafts, tunnels, station boxes, highways, riverside structures, and control buildings. We provide integrated services that include bespoke access platforms, encapsulation, public-safe walkways, and edge protection.

Key Deliverables
Scaffolding & Access: HAKI Universal, PAS, HBS, and tube-and-fitting systems blended to suit project requirements.

Safety & Protection: GRP decking, anti-slip boards, encapsulation, and edge protection embedded by design.

Design Assurance: BIM clash detection, pre-build mock-ups, and sequencing reviews to optimise buildability.

Programme Certainty: Standardised kit packs, responsive change control, and logistics coordination.

Every solution is backed by in-house scaffold design, coordinated logistics, and on-site inspections, ensuring certainty of programme delivery and safe conditions for all follow-on trades.

Project Examples
Riverlinx CJV – Delivered access scaffolds, public stair towers, and bespoke working platforms to support enabling works. Standardised HAKI modules accelerated build times and enhanced site safety. Alltask provided additional support with design for the TBM drive.

Lee Tunnel – Designed and installed deep shaft access (80m), birdcage scaffolds, and MEICA platforms with radial bracing. Confined-space logistics and anti-slip systems ensured compliance in challenging conditions.

Silvertown Tunnel – Supplied control building scaffolds and a DDA-compliant pedestrian ramp using HAKI + GRP. The circular geometry required precise splayed scaffold design.

Thames Tideway – Provided standardised shaft access, encapsulation, and protection decks across riverside sites, integrating seamlessly with marine logistics.

PROJECT • CIVIL ENGINEERING & INFRASTRUCTURE
LOCATION • VARIOUS

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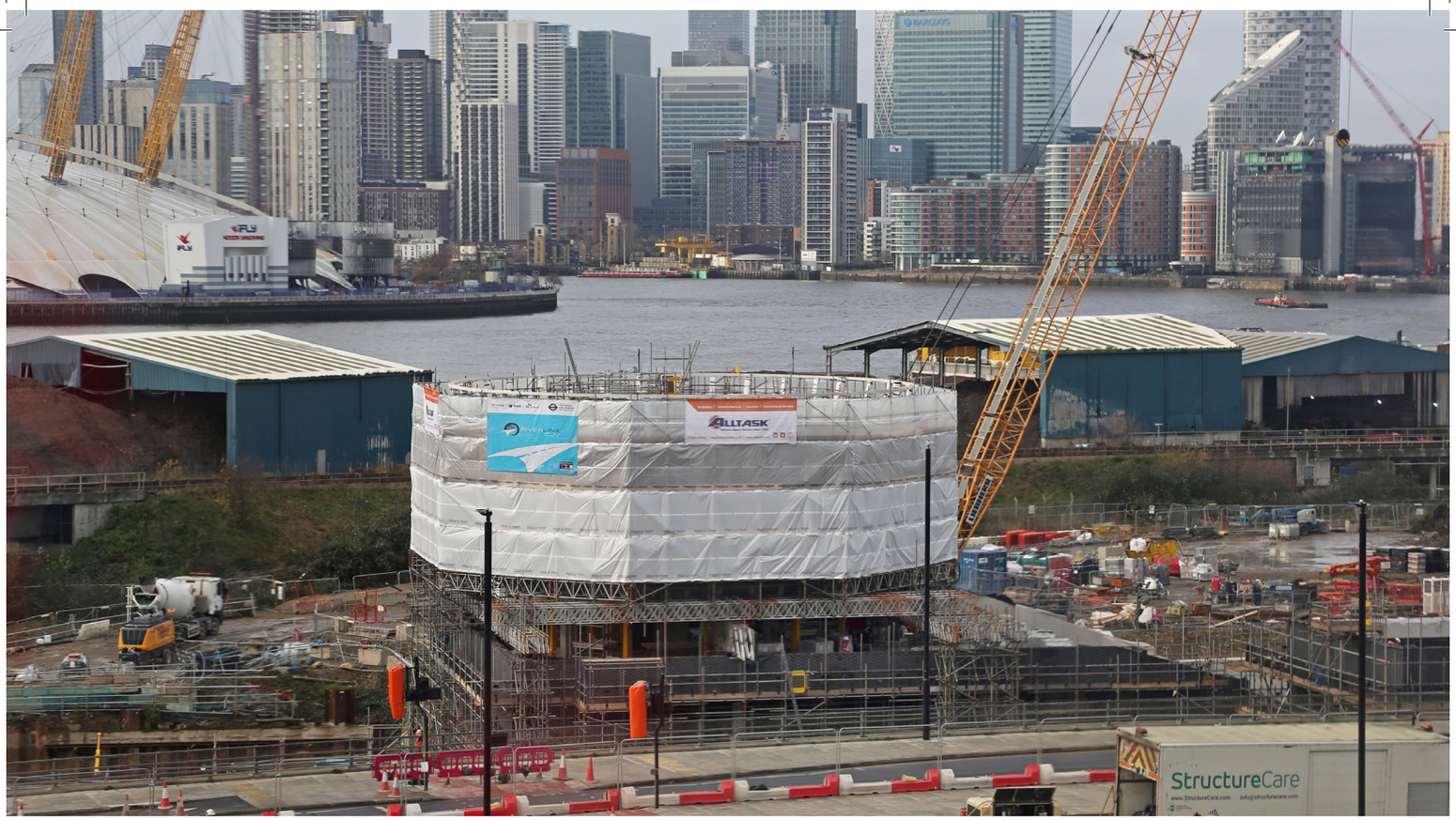

Crossrail – Supported multiple stations and shafts with suspended platforms, public access stairs, and large-scale station box scaffolds. BIM-assisted planning reduced risks in dense urban environments.

Our success across these projects was achieved by embedding safety, innovation, and programme discipline at every stage. Through a design-led delivery model, we ensured each solution was not only fit-for-purpose but also predictable, efficient, and safe. The integration of standardised system scaffolding, rigorous inspections, and in-house engineering enabled Alltask to deliver consistent excellence on some of the UK's most complex civil and infrastructure schemes.





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