

Whitehouse

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Whitehouse Construction – Civil Engineering 2020

#WeAreWhitehouse

PROUD to be SAFE



£6m

car park design
& build project
underway,
providing 4,500
parking spaces



10 Framework
Agreements



100%

**directly employed
personnel**



**INVESTMENT
IN 7**

new vehicles for our
internal plant
holding, including
lorries, vans and
electric cars



4.5km

of pipeline constructed
for a valued
manufacturing client



12%

of the workforce in
formal training



22 **Property Flood Resilience** schemes
delivered across the UK

Whitehouse Construction

Providing Civil Engineering Services throughout the Greater Midlands, for local authorities, water companies and the private sector across manufacturing, aviation and electricity providers.

Delivering innovative, cost-effective, sustainable civil engineering services to our customers since 1977, our business today is founded upon many of our established principles; **directly employing our entire workforce**, wholly owning and operating our internal plant fleet and remaining debt free.

This allows us to achieve the highest standards in the Safety, Health and Wellbeing of our people, Environmental Stewardship and Quality of delivery. **Attaining the notable ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018** across each and every site, depot and office location.

Now in our second generation of family heritage, we always have an eye to the future, offering our customers **innovative, forward thinking construction methods**, alongside technological advances to remain, and continually challenge, the boundaries of Civil Engineering.

Creating long term, collaborative relationships based upon trust, honesty and openness, we achieve best value solutions 'right first time, every time'.

CASE STUDY: **AVIATION**

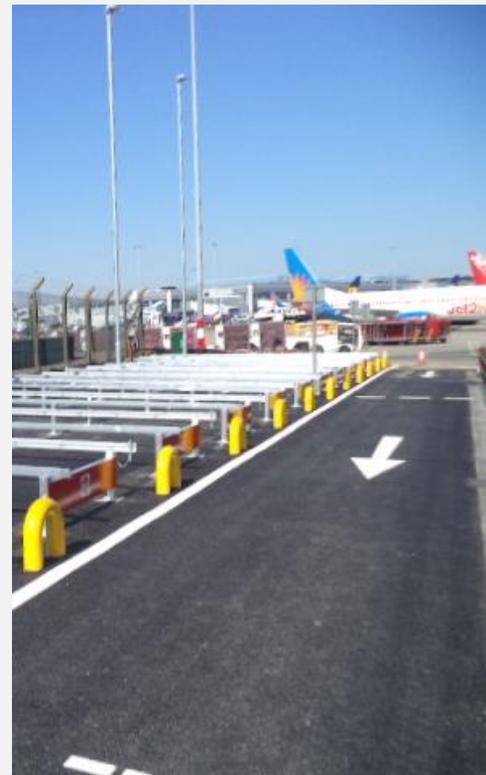
BIRMINGHAM AIRPORT LTD, FUEL FARM ENABLING WORKS

As part of a wider, multi-million-pound Terminal Expansion project at Birmingham Airport, we were appointed to undertake Fuel Farm Enabling Works. The works involved the relocation of fuel, de-icing and Unit Load Device (ULD) facilities, creating a concrete hard standing to facilitate space for the fuel farm infrastructure.

Works were undertaken 'airside' requiring specific security passes and clearance arrangements. Our investment of circa 6days per head, per annum in training, coupled with fully understanding Birmingham Airport Ltd (BAL)'s requirements

beforehand allowed us to train personnel and gain security passes in advance of works commencing, with no delay to programme.

Engaging with our supply chain in Early Contractor Involvement was key, particularly regarding time sensitive materials e.g. concrete. To ensure the materials could be delivered to a high-quality standard and pass through security checkpoints in time to be used correctly, our Site Manager was responsible for coordinating deliveries on site.



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CASE STUDY: **MANUFACTURING**

TOYOTA MOTOR MANUFACTURING UK, CAR PARK DESIGN & BUILD

We are currently on site delivering three new storage yards with a total area of approx. 80,000m² to improve Toyota Motor Manufacturing UK's (TMMUK) storage capacity for new vehicles by approx. 4,500 spaces. Our works package includes the clearance, stripping vegetation, topsoil and subsoil from the area; construction of a new road crossing over an existing ditch; formation of an earth bund in the north perimeter, installation of drainage services; installation of lighting masts; protection of

existing facilities including nearby parked new vehicles; and construction of a balancing pond to control surface water levels on ***“Andy Munns (TMUK) walked around the site with myself and Ian on Tuesday. Andy was very impressed with the progress, order and exemplary attitudes towards health and safety. Particular credit to Paul for running a very well-organised site where all men are fully aware of their roles and responsibilities”***

Ben Cook
Senior Project Manager



CASE STUDY: **HEALTHCARE**

BARNSELY HOSPITAL EMERGENCY DEPARTMENT

We were appointed by Barnsley Facilities Services on behalf of Barnsley Hospital NHS Foundation Trust to improve ambulance arrivals routes at Barnsley Hospital's Emergency Department. As part of a larger scheme to construct a new Children's Emergency Department, works during these Phase 1 works included new junction construction, demolition of existing / foul sewer diversions, installation of new power and data infrastructure and relocation of existing parking barriers, lighting and CCTV infrastructure.

“The Trust and BFS would like thank WHC for their outstanding performance on this project. The management of the project on site has been exemplary and the expertise shown by WHC has been invaluable in protecting the Trusts/BFS's reputation and has enabled the Trust/BFS achieve its objectives for the project. It has been a very positive experience working with Carl, Craig and Dan whose hardwork, support and guidance enabled us to deliver the project”.

Alison Fearn
Project Manager



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WHITEHOUSE CONSTRUCTION CELEBRATING 43 YEARS IN BUSINESS



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Institution of Civil Engineers

We are Proud to support our armed forces, receiving The Armed Forces Covenant Silver Award, treating those who serve or have served fairly.

Our Southwell Property Flood Resilience project was Highly Commended at the ICE East Midlands Merit Awards.



Our entire Safety, Health, Environments & Quality (SHEQ) Management System is triple accredited to the latest ISOQAR accreditations: ISO 9001, ISO 14001 and ISO 45001.

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