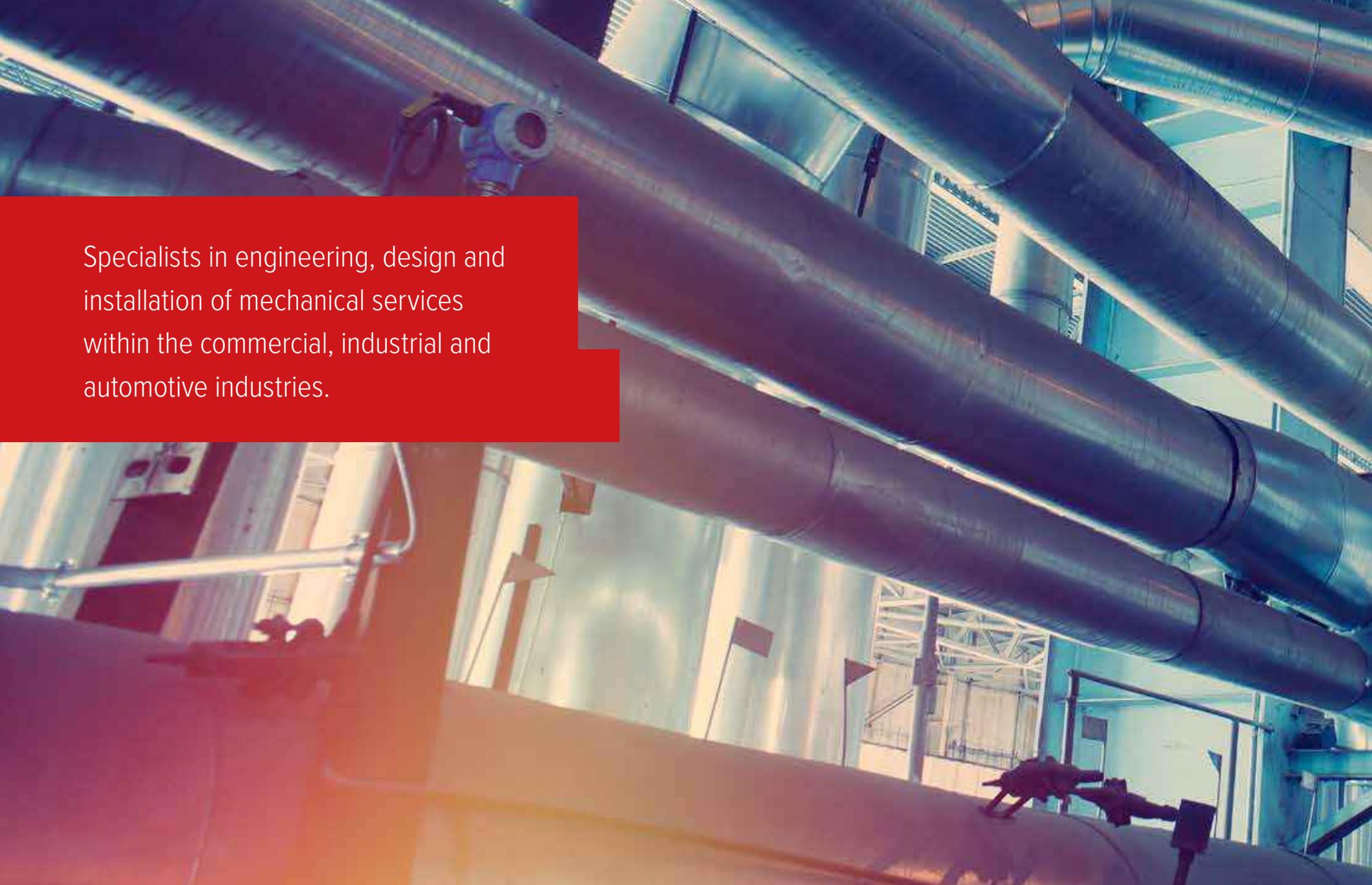
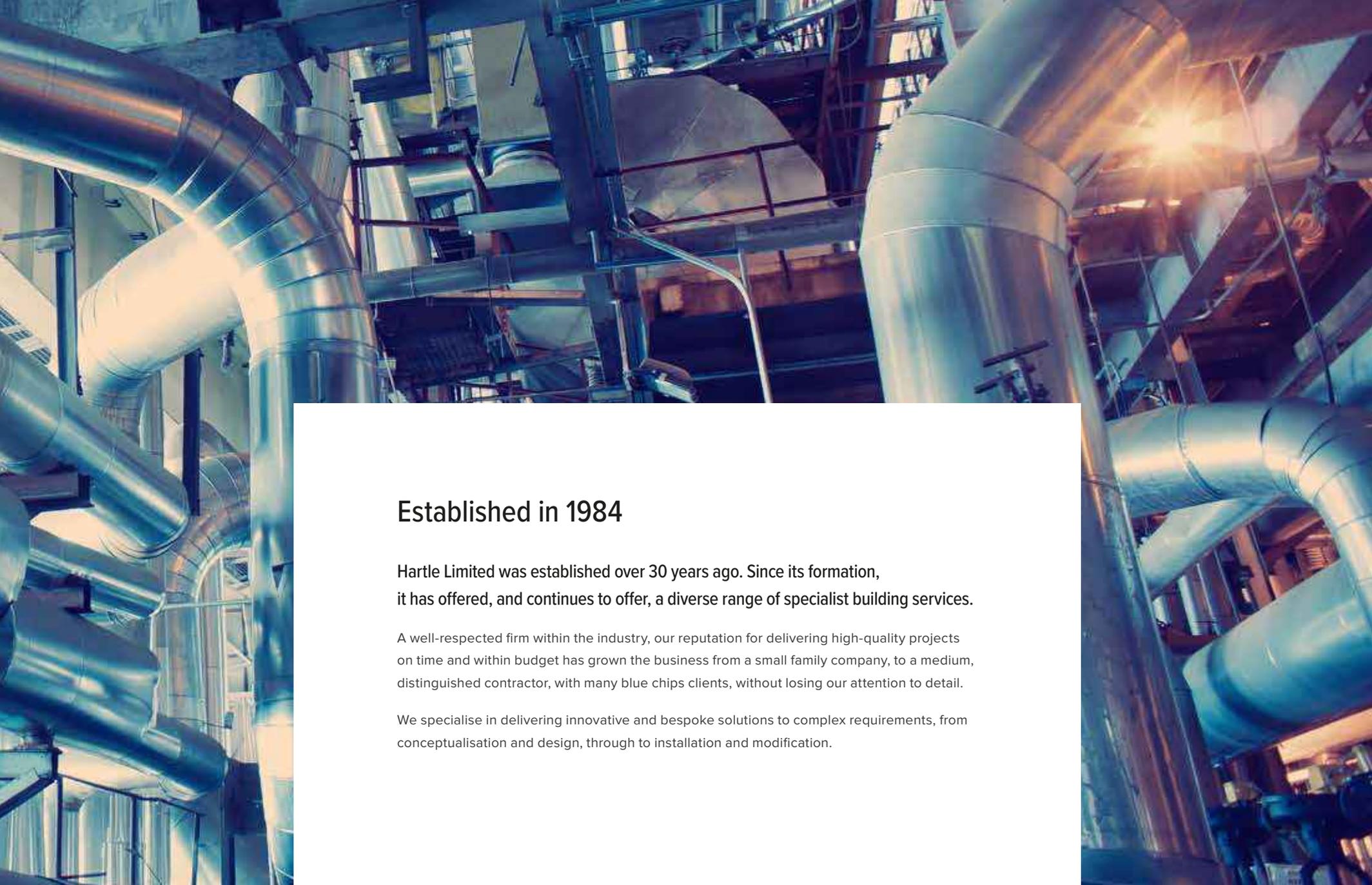




Design & Build | Heating & Ventilation | Service & Maintenance | Plumbing

A photograph of an industrial facility featuring large, horizontal pipes and machinery. The scene is lit with a strong blue and purple color cast. A red rectangular box is overlaid on the left side of the image, containing white text.

Specialists in engineering, design and installation of mechanical services within the commercial, industrial and automotive industries.



Established in 1984

Hartle Limited was established over 30 years ago. Since its formation, it has offered, and continues to offer, a diverse range of specialist building services.

A well-respected firm within the industry, our reputation for delivering high-quality projects on time and within budget has grown the business from a small family company, to a medium, distinguished contractor, with many blue chips clients, without losing our attention to detail.

We specialise in delivering innovative and bespoke solutions to complex requirements, from conceptualisation and design, through to installation and modification.

Making History

1984

Business Established

Traded as Hartle Industrial Pipework with brothers Michael, David & Robert Hartle and Brother-in-Law Peter Welch

Market Sector

Sub-Contractor to mainstream M&E Contractors

1989

Change of Business Name

Hartle Building Mechanical Services

Market Sector

Direct work with MG Rover & Birmingham University

1995

Market Sector

Began to expand our market sectors into:

Commercial: Design & Build

Automotive: Rover Group, BMW & Jaguar Cars

2000

Market Sector

Commercial: Design & Build

Automotive: Rover Group, BMW & Jaguar Cars

Jaguar Cars
Local Authority & MOD contracts



2005

Market Sector

Accommodation added to our divisions and a number of Local Authority contracts
Accommodation: Travelodge
Commercial: Design & Build
Automotive: Land Rover, BMW & Jaguar Cars

2010

Business Change of Name

Business split and started trading as Hartle Ltd & Hartle Special Projects

Market Sector

Accommodation: Travelodge & Hampton by Hilton
Commercial: Design & Build
Automotive: JLR & BMW
Local Authority contracts

2017

Market Sector

Continuing to grow our client base, hotel chain to incorporate: Travelodge, Premier Inn, Ibis, Hampton by Hilton, Holiday Inn & Stay City
Automotive: JLR, BMW & Aston Martin
Commercial: Design & Build

Directors

David Hartle, Lewis Hartle, Michael R Hartle, James C Hartle, Robert J Hartle, Kerry Welch & Chairman Michael D Hartle

Meet the Key Management Team

BUSINESS DEVELOPMENT



Michael Hartle



Kerry Welch



Simon Taylor

DESIGN & ESTIMATION



David Hartle



Steve Edwards



Lewis Hartle

CONTRACTS



Robert Hartle



Mike Hartle

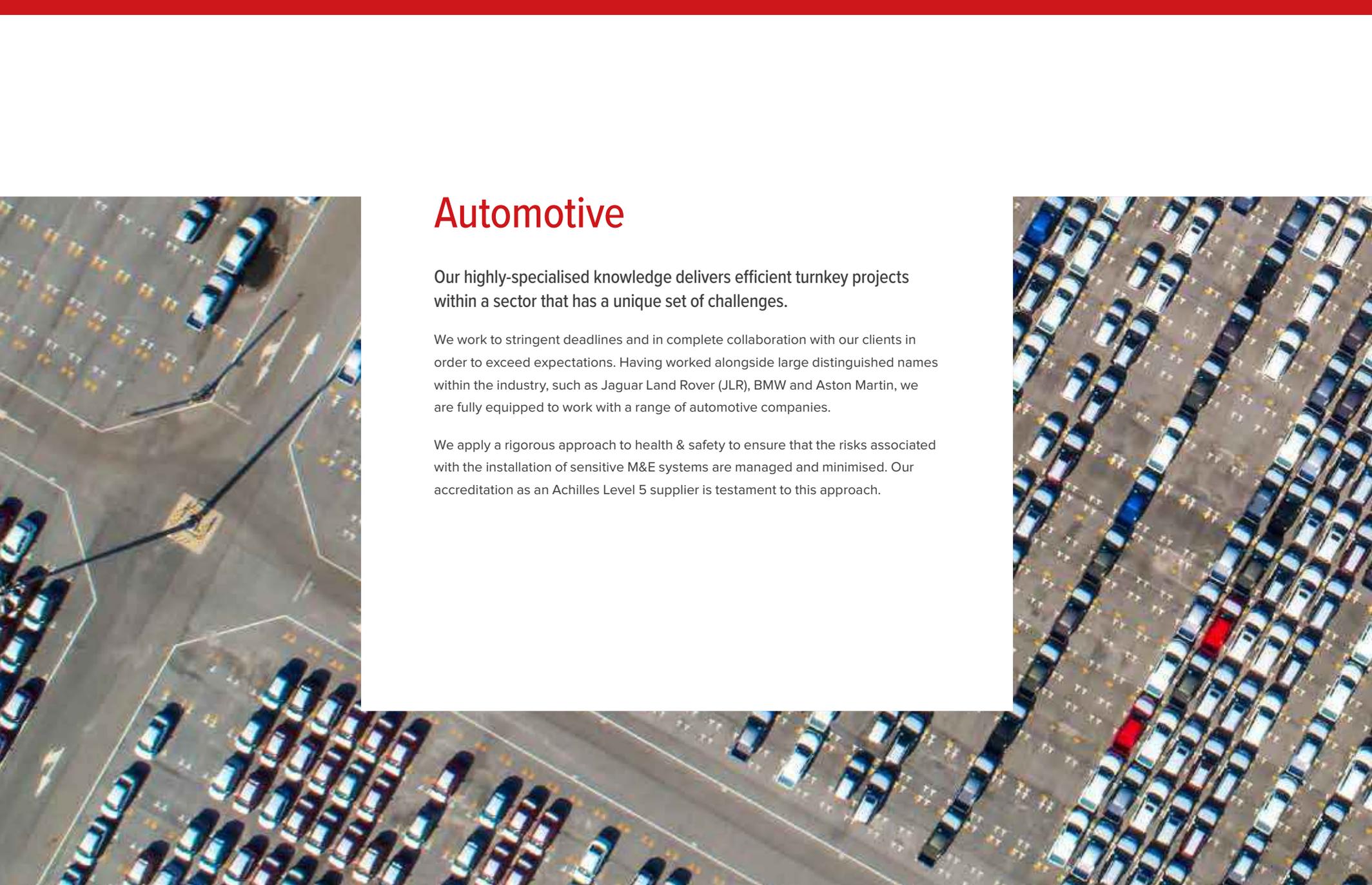


James Hartle

“I believe our success has been born out of the core family values which are instilled into everything we do. We care about our reputation, our employees and our clients alike. We pride ourselves on our quality of work and the ability to deliver accurately and on time.

Our objective is always to build strong and lasting relationships with our clients, providing a solid foundation for the future of Hartle Ltd. It is this company ethos, which the new generation of key management will continue to implement”.

Michael Hartle



Automotive

Our highly-specialised knowledge delivers efficient turnkey projects within a sector that has a unique set of challenges.

We work to stringent deadlines and in complete collaboration with our clients in order to exceed expectations. Having worked alongside large distinguished names within the industry, such as Jaguar Land Rover (JLR), BMW and Aston Martin, we are fully equipped to work with a range of automotive companies.

We apply a rigorous approach to health & safety to ensure that the risks associated with the installation of sensitive M&E systems are managed and minimised. Our accreditation as an Achilles Level 5 supplier is testament to this approach.



SERVICES

Compressed Air Systems

Ranging from the installation of additional compressed air points and modifications of pipework of existing systems, to the full design, installation and commissioning of new systems. We deliver solutions for all of our clients' needs, incorporating compressors and dryers as well as complete new ring main installations. These can be installed in different material solutions including lightweight aluminium systems such as Transair, traditional welded or Victaulic galvanised mains systems.

Cooling Water

A number of cooling water solutions are available, varying from additional connections and diversions of existing systems, to design, build and commissioning of new full installation systems. Whether you need chillers, cooling towers or circulation systems, we can provide the appropriate solution.

Gas Installations

Offering full gas main ring systems and spine mains, sized to serve the client's equipment for heating and process requirements, we incorporate energy monitoring meters and pressure governors if they are required. Equally, we can arrange for new gas main supplies or increases of available gas pressure and capacity from the gas network.

Pressurised Temperature Heating & Steam Generation Systems

We offer a number of heating solutions ranging from the installation of additional connection points and modifications to current systems, to the full design, installation and commissioning of new systems. Incorporating full plant room installations to include boilers, CHP plant and calorifiers, as well as circulating systems to provide water at the correct temperature and pressure for heating and process applications.

Fuel System Installations

Providing full fuel farm installations that include delivery points, above or below ground storage tanks, distribution pumps & dispensers. We incorporate all of the necessary controls and wiring packages to ensure that we meet the needs of the client. Each installation has a bespoke design to suit the requirements and parameters set by installation and delivery rates and volumes, installed to current regulations and industry standards.

High Velocity Air Systems

With a personalised design & installation service, we install high velocity air system lines to a variety of spaces to include storage and production areas. These systems are typically served by an air handling unit serving a ductwork distribution system, with high velocity nozzles or air socks installed at high levels to give treated air required space without the need for ductwork distribution to low levels.

Vehicle Exhaust Extract Systems

We design and install a number of bespoke vehicle exhaust systems from individual systems to full area exhaust extraction, controlled by monitored NOx sensors to loading bays and drive-through areas.

Process Extraction Systems

These systems can be installed to remove fumes using extraction hoods or they can be used to remove dust and fumes from a fixture, using a ring of extraction points installed locally to the process points. These can include extraction fans and filter set-ups and dust and particulate hoppers to collect material extracted.



“We offer a range of bespoke solutions from Fuel System Installations to Full Extraction Ventilation Systems that cater for all of our clients’ needs.”

Michael Hartle

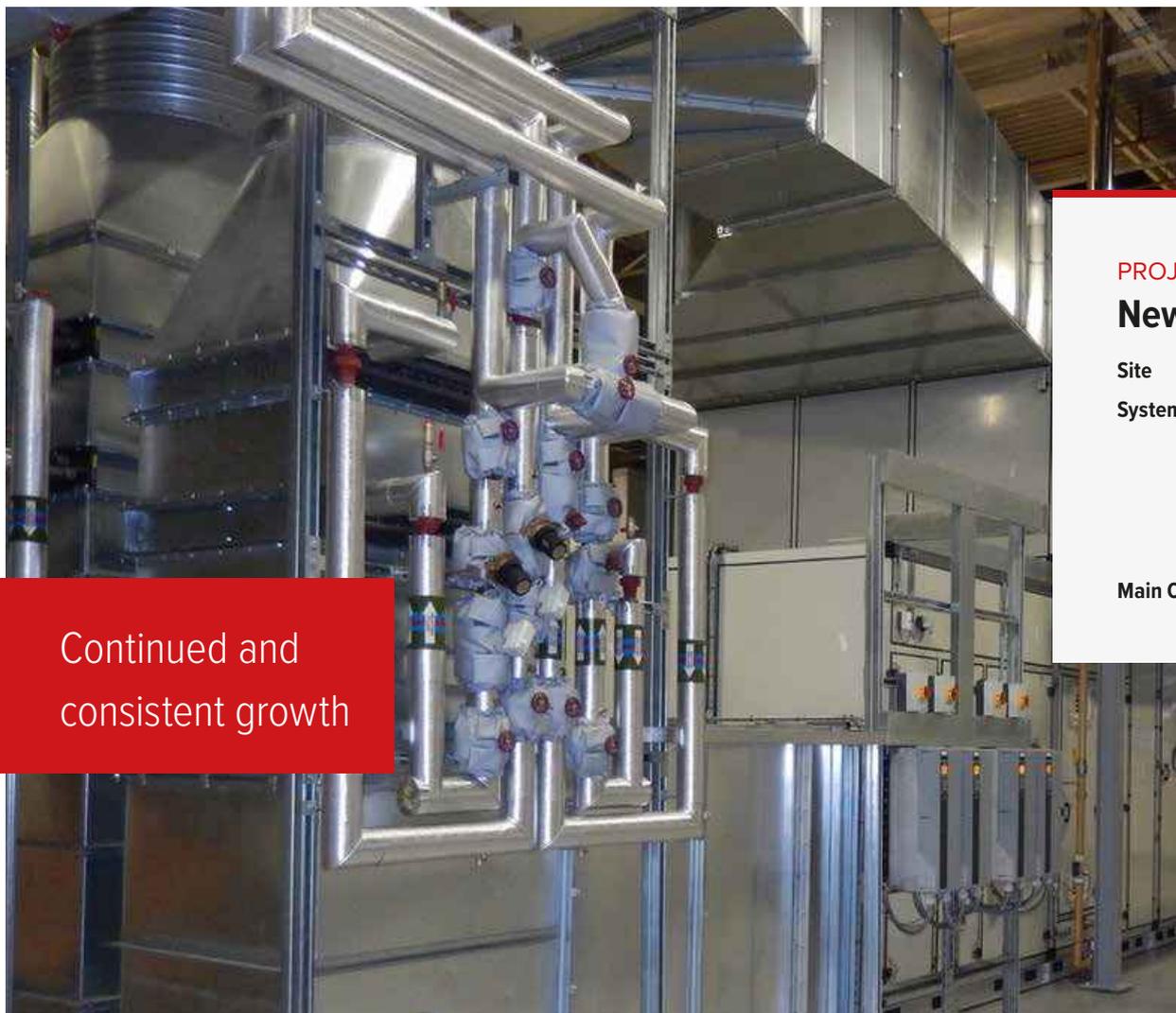


AUTOMOTIVE

PROJECT

New Assembly Plant Block 96

Site	JLR Solihull Plant
Systems	Installation of landlord services comprising of LPHW feed from CHP Plant, Mains Cold Water, Gas & Compressed Air. Jet Air System consisting of Ductwork grid supplied from 13 off AHU and 36 off door heaters.
Main Contractor	McLaren



Continued and
consistent growth

PROJECT

New Assembly Plant Block 62

Site	JLR Solihull Plant
Systems	Installation of landlord services comprising of High Velocity Heating System, Gas & Compressed Air, Cooling Water and Ductwork from AHU shop distribution.
Main Contractor	SDC Construction





Commercial

We have earned our reputation by delivering a wide range of sustainable and bespoke design & build projects.

Our team have the knowledge to work on all types of projects, including hotels, offices, land development, banks, new builds, refurbishment, shopping centres, restaurants and much more.

In all aspects of the design and installation processes, we aim to provide large-scale solutions, whilst never losing our attention to detail and the need to add value & efficiency. We understand that every project is unique and requires a high level of skill and collaboration in order to be completed to the highest of standards.

SERVICES

Hot & Cold Domestic Services Systems

Extending to all points of use served by main packaged or bespoke custom-built plant rooms, we incorporate renewable technologies such as CHP units, air source heat pumps or plate heat exchanges served by district heating systems.

Drainage

Full above-ground drainage solutions can be installed to incorporate as many waste points as required. Whether you need your drainage system in plastic ABS pipework or cast iron with victaulic joints, we have a solution for you. We can feature gravity falls or pumped solutions as required.

Air Conditioning

We provide design, installation and commissioning to help you heat and cool your spaces from open plan offices, hotels and even close control temperature systems. Split-wall mounted, cassette and VRF / VRV heating & cooling systems provide fresh air at the temperature required.

Ventilation Systems

For full extract-only or supply & extract ventilation systems, we provide fresh air to all spaces to create the correct internal conditions. These systems can incorporate heating, cooling or simply extract only and can be served with a number of energy sources from air source heat pumps to HTHW or LPHW. We use renewable energy source options to create a bespoke system to suit the needs of the client.

BMS & Controls

Whether you require the supply of full controls or BMS systems, that are bespoke to suit your requirements, we accommodate a full range of systems, from full BMS control panels and head end software, to simple alarm panels to show system faults.

Heating Systems

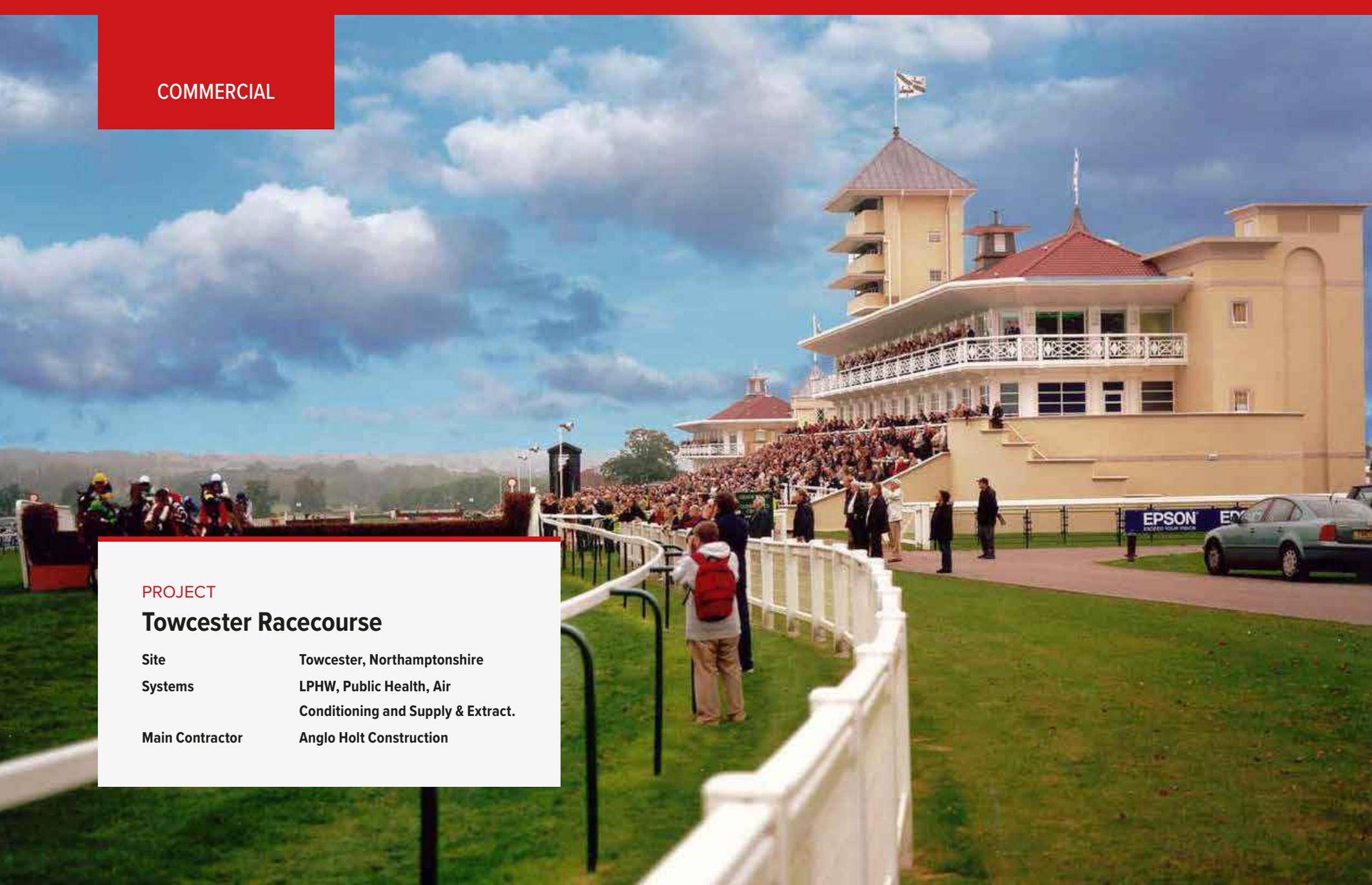
We provide full wet heating systems to provide LPHW distribution pipework assisting heat outlets such as underfloor heating, traditional radiators or ceiling-mounted radiant panels.

COMMERCIAL

PROJECT

Towcester Racecourse

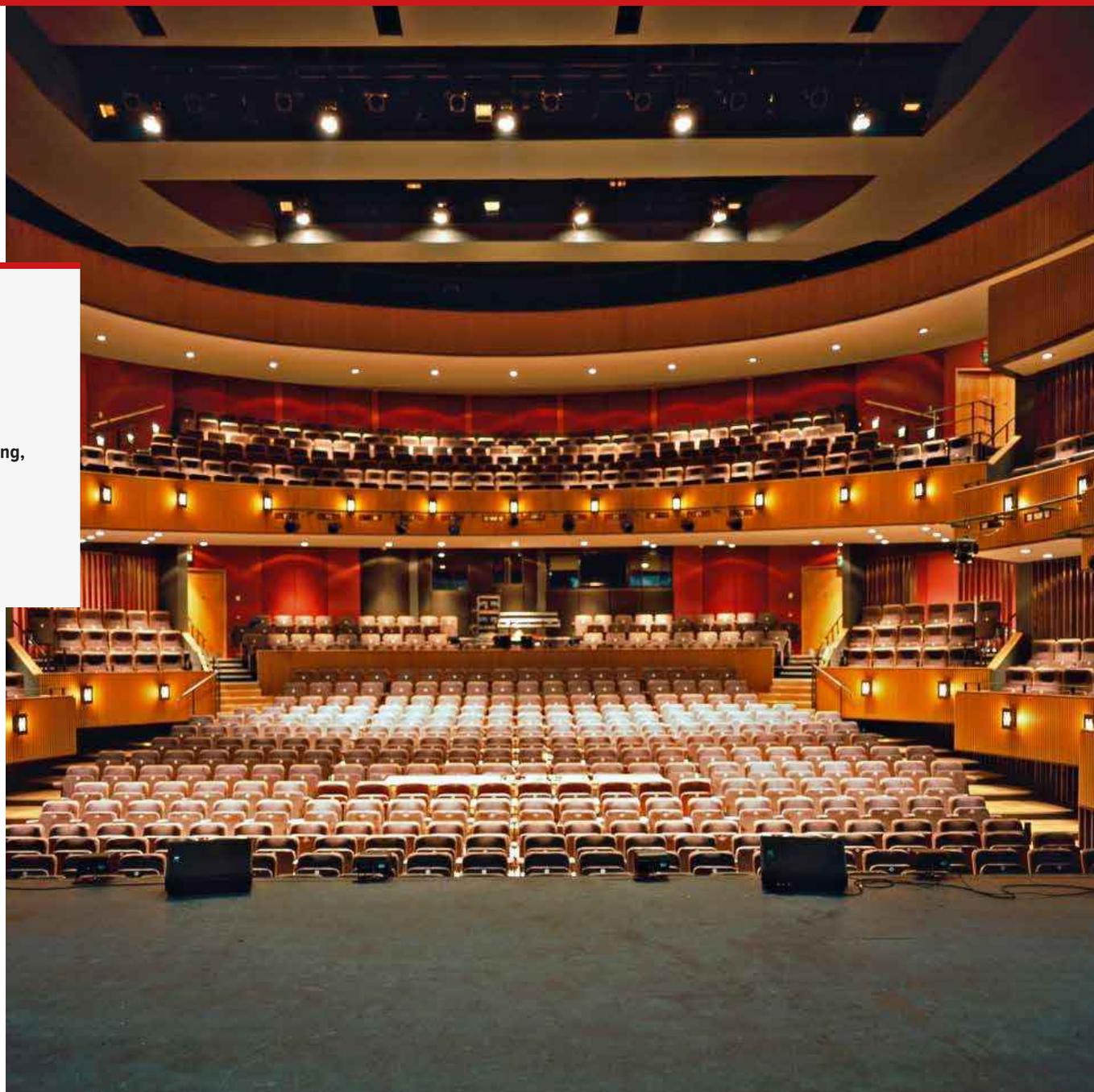
Site	Towcester, Northamptonshire
Systems	LPHW, Public Health, Air Conditioning and Supply & Extract.
Main Contractor	Anglo Holt Construction



PROJECT

Grove Theatre

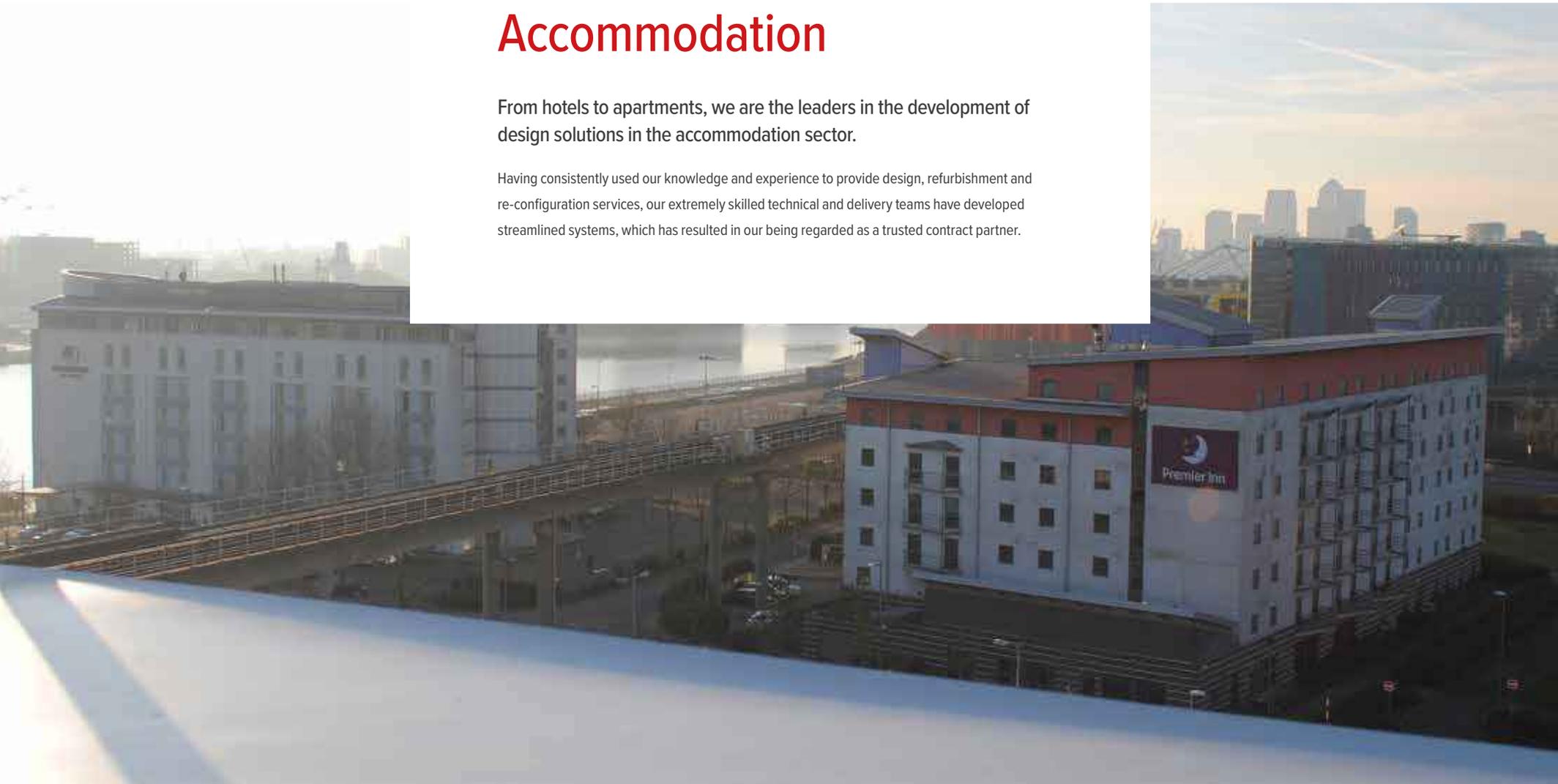
Site	Dunstable, Bedfordshire
Systems	Hot & Cold Water, Air Conditioning, Supply & Extract Ventilation, Controls and Public Health.
Main Contractor	SDC Construction



Accommodation

From hotels to apartments, we are the leaders in the development of design solutions in the accommodation sector.

Having consistently used our knowledge and experience to provide design, refurbishment and re-configuration services, our extremely skilled technical and delivery teams have developed streamlined systems, which has resulted in our being regarded as a trusted contract partner.



SERVICES

Ventilation Systems

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Hot & Cold Domestic Services Systems

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ACCOMMODATION



PROJECT

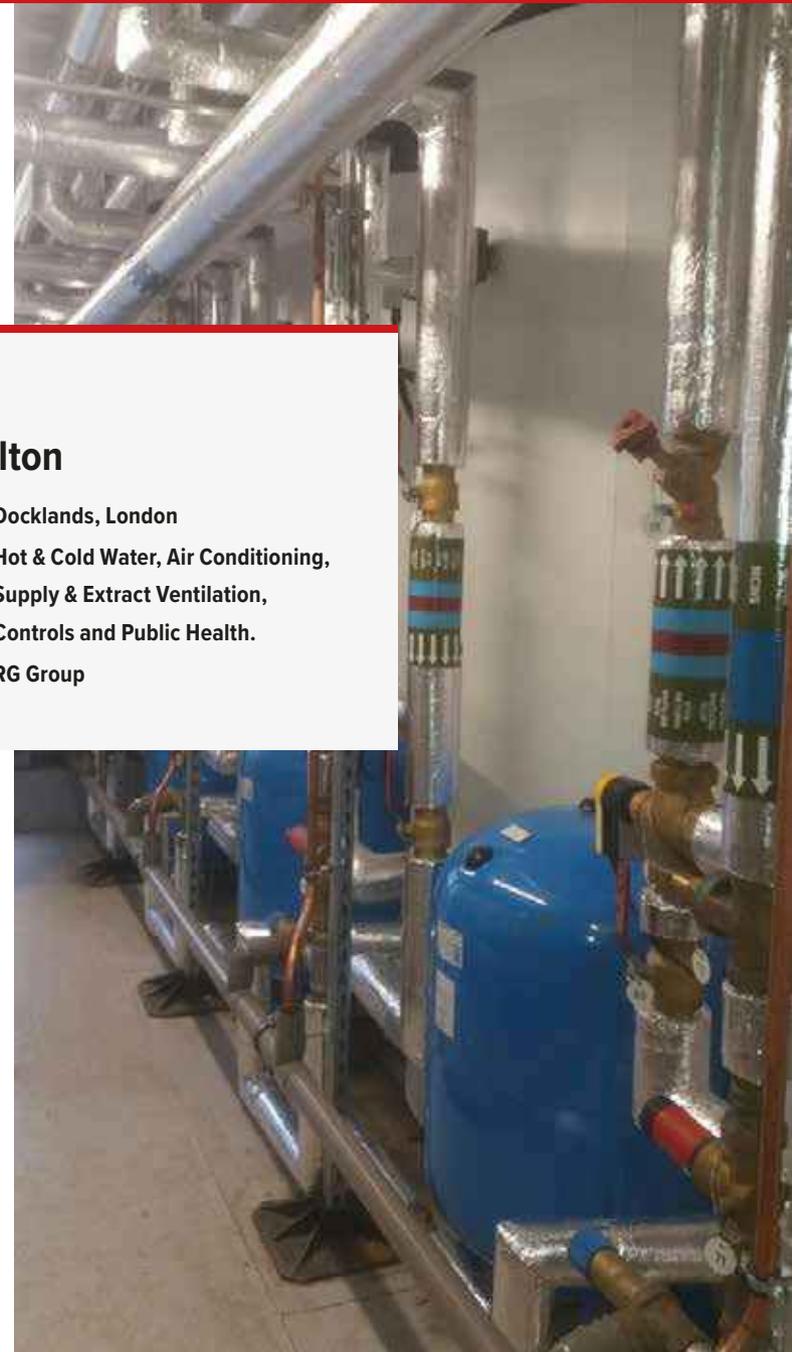
Holiday Inn Express

Site	Docklands, London
Systems	Hot & Cold Water, Air Conditioning, Supply & Extract Ventilation, Controls and Public Health.
Main Contractor	CIMC / Anglo Holt Construction



“A collaborative working visit to China has directly benefitted our clients as we were heavily involved in the development of CIMC modular building systems that are being used today. We are breaking new ground with modern, innovative building techniques such as this.”

Steve Edwards



PROJECT

Hampton by Hilton

Site

Docklands, London

Systems

**Hot & Cold Water, Air Conditioning,
Supply & Extract Ventilation,
Controls and Public Health.**

Main Contractor

RG Group

Our workforce operates to the highest levels of health & safety and always complies with industry standards. The team are highly qualified, each having obtained CSCS skill cards as a minimum.

As a company, we have the following accreditations with leading industry bodies:



www.hartle-ltd.co.uk

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