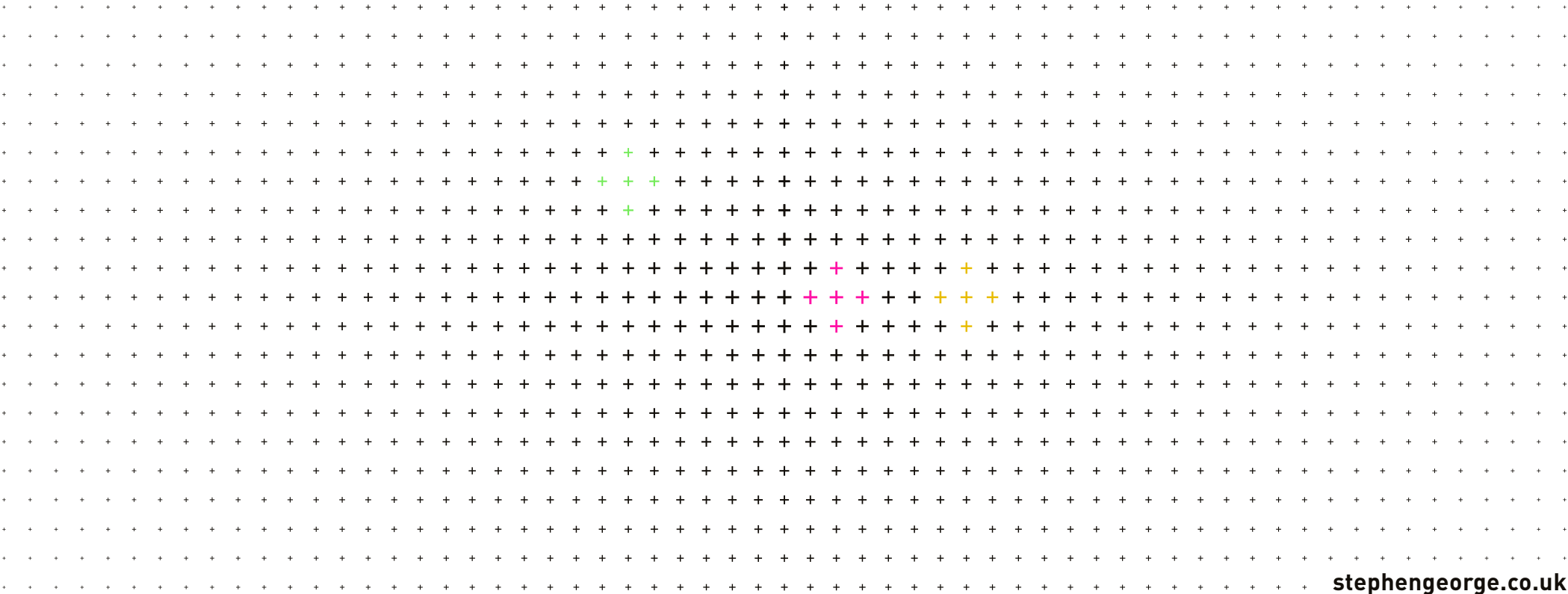




Sector
HEALTHCARE

Services
ARCHITECTURE
MASTERPLANNING
INTERIOR + FIT-OUT
BIM
CGI
CDM PRINCIPAL
DESIGNER
BUILDING
REGULATIONS
PRINCIPAL
DESIGNER



Who we are + what we do

- Established 1970
- 100+ staff
- AJ100 practice
- RIBA President's Award Winner
- Public and private sector
- Varied and diverse portfolio
- Listening to our clients
- Building long-term relationships
- Committed to nurturing an open, inclusive, fair and supportive business
- Embrace duty of care to our community, environment and society
- Knowledge share environment
- Studios across the UK in London, Leicester, Leeds, Solihull and Birmingham

Introduction

Stephen George + Partners (SGP) provides specialist architectural design and project management services across the healthcare sector, working with NHS Trusts, framework partners, contractors, developers and aged care providers. The practice collaborates closely with clients to deliver innovative, high-quality design solutions tailored to operational and clinical requirements.

Experienced in a wide range of procurement routes and contract forms, SGP supports projects from small-scale refurbishments through to major new hospital developments. The team offers a broad range of architectural, advisory and associated services, including BIM coordination, NEC consultancy and estate rationalisation.

Using advanced digital design and management tools, including over a decade of experience with Revit, SGP integrates modern technologies to enhance project delivery. The practice also supports the creation of Digital Twins and applies Design for Manufacture and Assembly (DfMA) and Modern Methods of Construction (MMC) to meet evolving Digital Blueprint requirements and improve efficiency across healthcare estates.



Healthcare in numbers

9+

NHS trust

£160 million+

of NHS projects

4 Lots

on the NHS SBS Framework



Our core values

**+
Fairness**

Impartial treatment of all without discrimination. Providing an open environment where all are encouraged to offer ideas. Being consistent in our approach.

**+
Integrity**

Honesty. Doing what we say and saying what we do. Being open, clear and direct with one another.

**+
Quality**

Working to the highest possible standards to ensure consistency across everything that we do including the following two values...

**+
Service**

Offering the best possible assistance and advice to our clients. Going the extra mile to ensure all deadlines are met and key criteria considered.

**+
Design**

Maintaining the highest possible architectural standards, giving us the freedom to undertake exciting projects and to create great places.

**+
Social responsibility**

We believe we have a responsibility to society and will give freely of our time to help others.

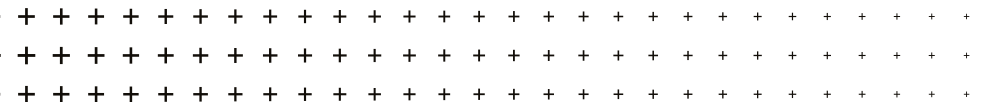


+
we care
we challenge
we deliver

Our vision

We care about client service, values, culture + vision.

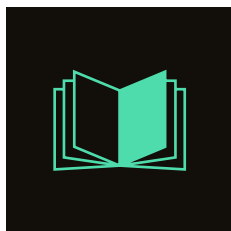
We design + deliver a diverse portfolio promoting social value + better places.



Sector + service overview

The sectors we work in

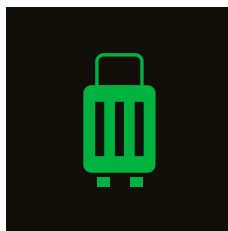
Education



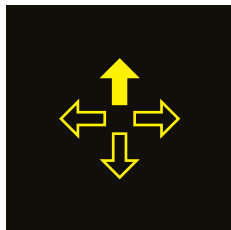
Healthcare



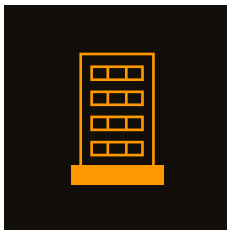
Leisure + Hospitality



Logistics



Office



Residential



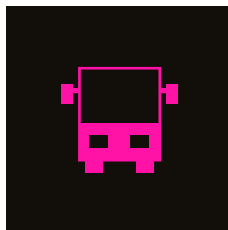
Retail



Science + Innovation



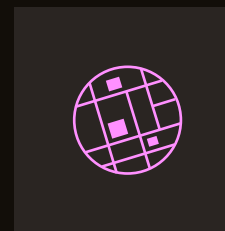
Transport



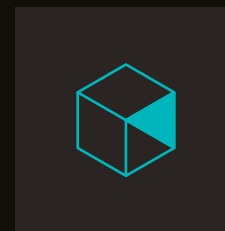
The following services can be provided in house by SGP

Architecture

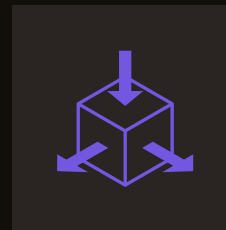
Masterplanning



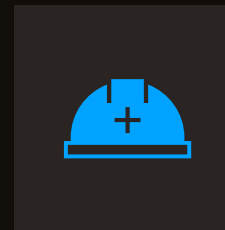
Interior + Fit-out



BIM

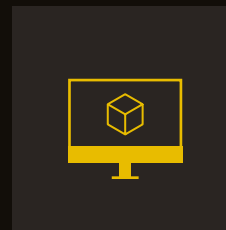


CDM Principal Designer



Building Regulations
Principal Designer

CGI



Visit our website to find out more

+ ABOUT OUR **SECTORS**

+ ABOUT OUR SERVICES

Key contacts



Steve Batson

BA(HONS) DIP ARCH DIP AP RIBA MIHEEM

Studio Director

PERSONAL PROFILE

Steve is a team leader and sector lead for healthcare, specialising in the design of projects across the healthcare and social care environment. He has delivered schemes in acute hospitals, primary care, mental health, the care sector and specialist care, with a focus on enhancing patient experience and improving health outcomes.

An expert in healthcare planning, Steve contributes to the Healthcare Design and Delivery Group and has a strong understanding of regulatory and technical requirements shaping the sector, including the Healthcare Premises Assurance requirements linked to the Building Safety Act.

Steve has also worked on international healthcare initiatives, including the design of a drug-resistant TB ward in Eswatini using digital modelling to develop a low-cost, high-impact solution. He has participated in the EARTH initiative and joined a UKTI delegation in India exploring modular approaches to integrated healthcare delivery.



Babor Qureshi

BA(HONS) ARCH MARCH ARB

Associate

PERSONAL PROFILE

Babor specialises in complex healthcare architecture, delivering projects across acute care environments for major NHS Trusts. He is committed to designing considered, functional and technically robust healthcare environments that support excellent clinical care and enhance the experience of patients, families and staff.

As part of the healthcare team, Babor leads design coordination and technical delivery, working closely with clients, NHS stakeholders and consultants to progress projects from inception through to practical completion. He has extensive experience in BIM processes, including BIM Level 2 delivery, and produces comprehensive technical drawing packages across all key project stages.

Babor also has experience in commercial refurbishment, residential development and data centres. He is a member of the Health and Safety Group and mentors Part 3 students, supporting knowledge sharing and professional development across the practice.

Key contacts



+ MORE ABOUT HING

Hing Ow

MSC (DIST) BSC(ARCH) BARCH(HONS) PGCERT(ARCH) RIBA

Associate

PERSONAL PROFILE

Hing works across the education, healthcare, transport, workplace, mixed-use, industrial and masterplanning sectors, supporting project delivery through bid coordination, fee negotiation and the development of project and modelling strategies.

His role includes managing resources, monitoring progress and undertaking site inspections to ensure efficient and high-quality outcomes.

He is actively involved in the Education Matrix Group, contributing to feasibility studies and assessments for primary and secondary schools, and has an interest in modern methods of construction and off-site delivery.

With a passion for urban design, Hing is interested in creating architecture that responds to climate and cultural context. He has contributed to projects that enhance the built environment and support the long-term quality of place.



+ MORE ABOUT KIRAN

Kiran Palmar

HND

Principal Architectural Technician

PERSONAL PROFILE

Kiran is a skilled architectural technician and Revit specialist who leads the production of construction information across projects in the healthcare, extra care, retirement living, high-rise residential and mixed-use residential sectors. He works closely with clients, contractors and consultants to support coordinated and efficient project delivery.

With a strong track record on complex developments, Kiran plays a key role in resolving technical design issues and site queries. He is particularly experienced in integrating structural and MEP requirements into coordinated, buildable and cost-effective solutions.

Kiran is an active member of the Model Managers Matrix Group and contributes to technical reviews of drawing packages and design coordination on upcoming projects.

Key contacts



Ivani Ferrao

BSC (HONS) ACIAT APS PD CERT (CDM 2015)

Architectural Technologist

PERSONAL PROFILE

Ivani specialises in healthcare and mental health design, with a strong focus on creating environments that support wellbeing. His role includes producing technical drawings and specifications, with a particular interest in material selection and how buildings are assembled.

He has contributed to a range of healthcare projects and is particularly proud of his involvement in the delivery of a 150-bed adult mental health inpatient facility at North Manchester General Hospital.

+ MORE ABOUT IVANI



Liam Sheridan

BSC (HONS)

Architectural Technologist

PERSONAL PROFILE

Liam supports the delivery of projects across the transport, industrial and logistics, healthcare and interiors sectors, using BIM and digital design tools. His role includes producing detailed technical drawings, ensuring compliance with building regulations, and coordinating with consultants and contractors.

With a first-class degree in architectural technology, Liam is working towards Chartered MCIAT status and has a strong interest in BIM and emerging technologies. He is particularly focused on how digital tools can support more efficient, coordinated and sustainable project delivery.

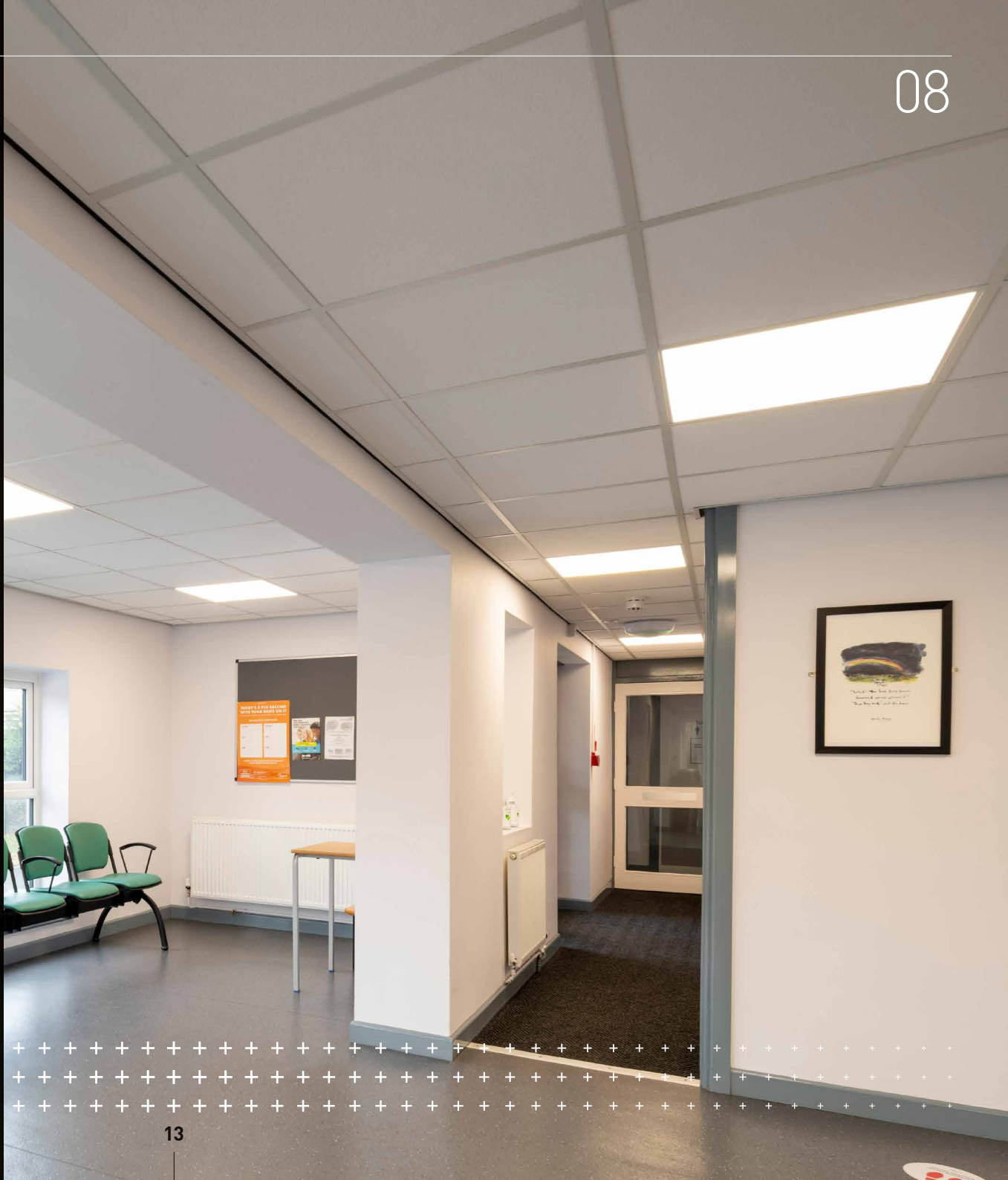
+ MORE ABOUT LIAM

Healthcare

We bring extensive experience across the healthcare sector, including acute, primary care, mental health, specialist care and aged care facilities, supporting clients in delivering environments that are efficient, adaptable and focused on patient wellbeing.

Working in collaboration with healthcare planning specialists TAHPI through TAHPI + SGP, we provide integrated expertise from strategic masterplanning and service planning through to briefing, healthcare guidelines and detailed design.

Our collaborative approach ensures facilities are carefully planned, operationally efficient and future-ready, helping clients deliver high-quality healthcare environments that support staff, enhance patient experience and respond to evolving service needs.



+ VIEW ONLINE

Pharmacy Plus Health

West Yorkshire

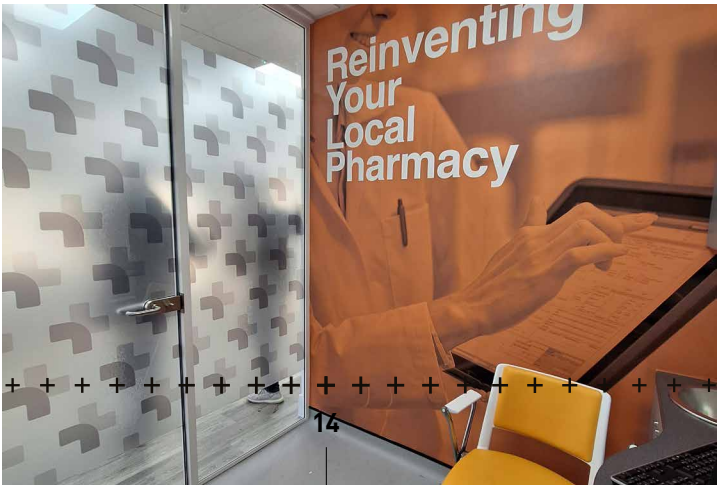
A new interior concept was developed for pharmacy and retail stores across West Yorkshire, creating a patient-focused environment designed to streamline the customer journey and enhance face-to-face interaction with pharmacists.

The pilot store introduced a contemporary, minimalist aesthetic with clear sight lines, uncluttered layouts and consultation spaces for treatments.

The design evolved into a modular 'kit of parts' approach, allowing display units, counters and storage elements to be standardised and manufactured off-site. Hidden storage within display units maintained the clean appearance while ensuring efficient stock replenishment, enabling rapid rollout across multiple locations while controlling programme, cost and waste.

Key information

Client	Leeds HubRX Pharmacy Plus Health
Services	Interior Design + Fit-out
Value	£35,000
Completed	2023



+ VIEW ONLINE

Maternity Bereavement Suite & Ablution Room

York

The rooms were carefully designed to provide a calm, supportive environment that responds sensitively to the needs of families and staff.

The Maternity Bereavement Suite offers a private space where families can grieve and spend time together following the loss of a child, forming part of the hospital's wider commitment to inclusivity and compassionate care.

A specialist team worked closely with the hospital to create contemporary, multi-functional spaces with a softer, less clinical character than traditional healthcare environments. Every detail was thoughtfully considered, from bespoke furniture to the choice of finishes and bedding, while digital visualisations helped stakeholders understand how the spaces would work both practically and emotionally.

Key information

Client	York Hospital
Services	Interior Design + Fit-out
Completed	2023



York Hospital

York

The refurbishment of several wards at York Hospital delivered modernised healthcare facilities designed to support both patient care and staff wellbeing.

The project upgraded three wards and refreshed rooms across five additional wards, improving the overall quality, functionality and longevity of the hospital environment.

Working within a live hospital setting and a demanding programme, the design team adopted a flexible and collaborative approach to overcome limited historic building information. Through detailed on-site investigation and technical expertise, comprehensive drawing packages were developed to maintain progress and ensure the works could be delivered efficiently.

The scheme demonstrates the ability to deliver complex refurbishment projects within operational healthcare environments, enhancing facilities while minimising disruption to day-to-day hospital activities.

Key information

Client	York Hospital
Services	Interior Design + Fit-out
Completed	2025



+ VIEW ONLINE

York Hospital Nuclear Med

York

A specialist refurbishment within York Hospital’s Nuclear Medicine Department created a bespoke facility to accommodate a new SPECT-CT scanner, enhancing the hospital’s diagnostic capabilities and improving access to advanced imaging for patients.

The space was carefully reconfigured to meet the scanner’s complex technical requirements, including ventilation, external plant integration and fire safety systems. Working closely with clinicians, the design also prioritised the patient experience, creating a calm and welcoming environment that supports comfort during scans.

Delivered within a live hospital environment, the project required close collaboration and careful coordination to ensure the installation was completed efficiently while maintaining uninterrupted hospital operations.

Key information

Client	York Hospital
Services	Interior Design + Fit-out
Completed	2025





Renal Ward
Bradford Royal
Infirmary

Bradford

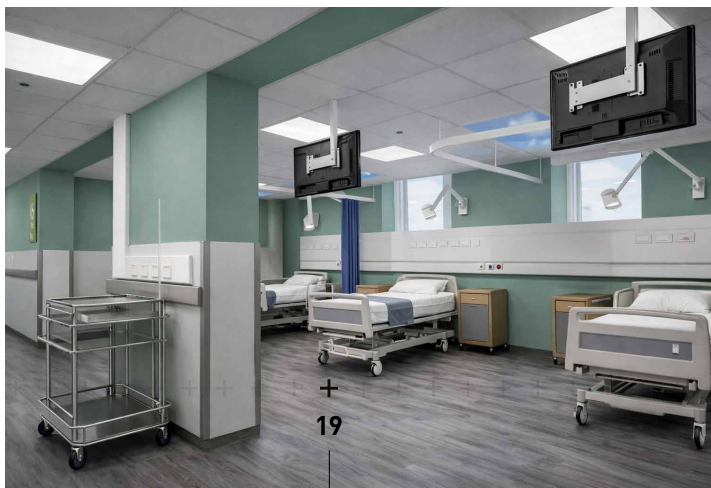
The relocation of the Renal Dialysis Department at Bradford Royal Infirmary involved the refurbishment of the existing Nightingale Ward to create a modern clinical facility tailored to the needs of the renal team.

The scheme introduced a new procedure room, single-bed treatment rooms and shared dialysis bays, alongside expanded clinical and support spaces.

Infrastructure upgrades, including a new air handling unit and external acid tank enclosure, ensured the facility could support specialist renal services. Developed in close collaboration with clinical teams, the project demonstrates the delivery of complex healthcare refurbishment within a live hospital environment.

Key information

Client	Bradford Teaching Hospitals NHS Foundation Trust
Services	Interior Design + Fit-out
Completed	2026







+ VIEW ONLINE

Neo-Natal Unit Bradford Royal Infirmary

Bradford

Three extensions created four additional intensive care cot spaces, expanding the capacity of the specialist unit and improving the way the department functions.

The project introduced more flexible clinical areas capable of supporting differing levels of care, alongside improved room adjacencies and clearer separation between staff and visitor spaces.

Delivered around a fully operational 24/7 unit, the works required a carefully coordinated phasing strategy and close collaboration with clinical and project teams to maintain safe, uninterrupted services throughout construction.

Key information

Client	Bradford Royal Infirmary
Services	Architecture, Interior Design + Fit-out
Size	350 sqm (3,767 sqft)



+ VIEW ONLINE

Fieldhead Hospital

Wakefield

A contemporary non-secure mental health development at Fieldhead Hospital in Wakefield delivered modern inpatient facilities designed to support patient recovery and wellbeing.

The scheme includes adult male and female wards, an older people’s ward and a psychiatric intensive care unit, alongside therapy, leisure, dining and landscaped outdoor spaces.

Delivered through the P21+ framework in collaboration with the Trust and Interserve, the project also introduced new courtyards, improved access and enhanced landscaping, and was recognised with the Construction Excellence Yorkshire and Humber Award for Integration and Collaborative Working.

Key information

Client	South West Yorkshire NHS Foundation Trust
Services	Architecture, Interior Design + Fit-out
Value	£16.8 million
Size	5,356 sqm (57,651 sqft)
Completed	2018
Awards	CE for Integration and Collaborative Working and Chartered Institute of Building for Collaborative Working





Brain Injury Unit

Leicester

As architects for the Brain Injury Unit at Leicester General Hospital, we helped shape a specialist rehabilitation environment for patients recovering from traumatic and acquired brain injuries, many of whom experience complex cognitive, physical and psychological challenges.

The unit brings care, therapy and rehabilitation together in a focused setting, supporting close working between nursing, physiotherapy, occupational therapy, speech and language therapy and the wider brain injury team.

Our design approach aligns closely with the principles of mental health and therapeutic healthcare design: creating spaces that are calm, legible, accessible and dignified, while supporting privacy, independence, observation, rehabilitation and staff effectiveness. In a setting where recovery is not only physical, but cognitive and emotional, the architecture plays an important role in reducing stress, improving orientation and providing a safe, supportive backdrop for long-term recovery.

Key information

Client	University Hospitals of Leicester
Services	Architecture
Size	9-bed specialist Brain Injury Unit



+ VIEW ONLINE

Mayfield House Care Home

Halifax

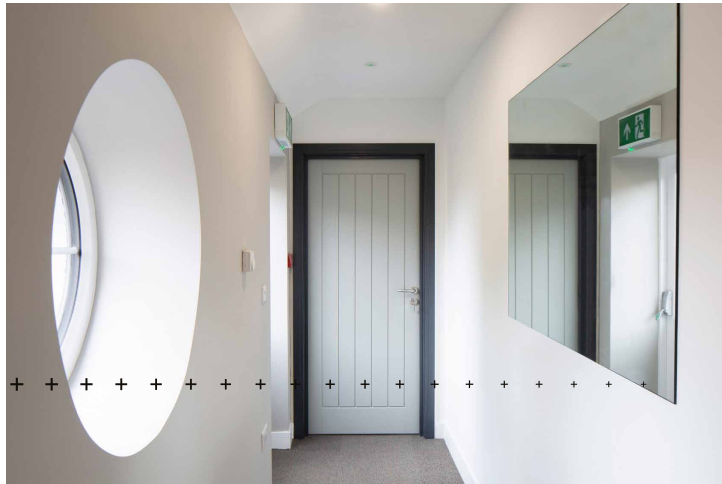
Appointed to support Mayfield Trust’s future expansion plans, the project explored the conversion and extension of existing buildings to create high-quality assisted living accommodation.

The proposals focused on adapting an existing block into assisted care units, alongside a phased new-build extension and the potential conversion of other care facilities into office space.

The scheme also retained and refurbished the existing stable block to form six self-contained apartments, while allowing flexibility for a future entrance link to a purpose-built extension providing additional apartments, shared living accommodation, communal lounge and activity spaces, and welfare facilities. The project was delivered using BIM Level 2.

Key information

Client	Mayfield Trust
Services	Architecture, BIM
Value	£335,000
Completed	2019



Russell House Amphthill

Bedfordshire

A purpose-designed residential care home in Gerrards Cross provides accommodation for 53 older people, delivering residential, nursing and dementia care within a sensitive conservation area setting.

The scheme redeveloped the site of a redundant public house, transforming it into a high-quality care environment that responds carefully to its historic surroundings.

The design incorporated three distinct architectural elements that reflect local character while creating a cohesive whole. Traditional forms referencing the former public house and local vernacular are linked by a contemporary glazed feature, with a modern extension to the rear. The building was carefully developed using BIM and Revit to respond to the complex site constraints and nearby listed buildings.

Key information

Client	Campbell Buchanan
Services	Architecture
Value	£5 million
Size	64 bed



Gerrards Cross

Buckinghamshire

A purpose-designed residential care home in Gerrards Cross provides accommodation for 53 older people, delivering residential, nursing and dementia care within a sensitive conservation area setting.

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Key information

Client	Maria Mallaband Care Group
Services	Architecture, BIM
Size	53 bed
Completed	2019



Furze Hill Extra Care

Kingswood

An exclusive development of 11 luxury two-bedroom extracare retirement apartments was created for residents aged over 55, providing high-quality independent living accommodation adjacent to Furze Hill Lodge Care Home in the Surrey village of Kingswood.

The apartments were designed to offer contemporary, stylish homes with the reassurance of nearby care support when required. Set within landscaped surroundings and featuring private patio gardens, the development provides a genuine alternative to traditional care environments, enabling residents to maintain an independent lifestyle while benefiting from access to care and support as their needs change.

Key information

Client	Maria Mallaban Care Group
Services	Architecture
Value	£1.5 million
Size	53 bed



+ VIEW ONLINE

Lawley Square

Telford

The development created a comprehensive later living community combining independent, assisted and specialist care accommodation with supporting community uses.

The retirement living element provided 44 apartments, including 25 one-bedroom and 19 two-bedroom homes, while the assisted living accommodation delivered 56 apartments, comprising 32 one-bedroom and 24 two-bedroom units.

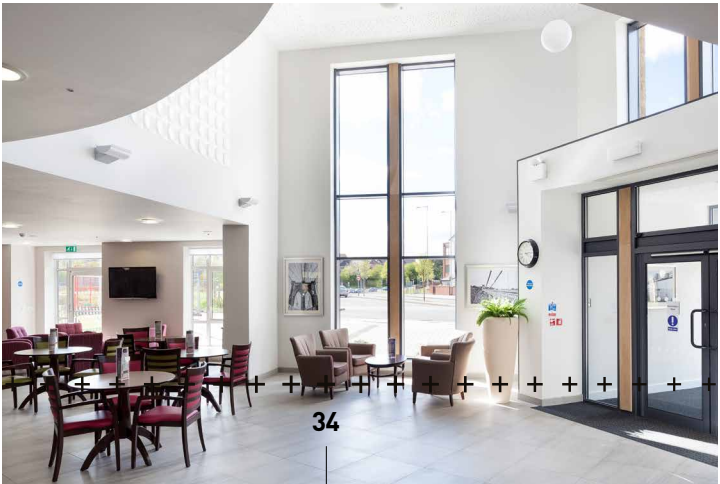
The wider scheme also incorporated a care home alongside complementary facilities including a 2,900 sqm office building and a 376 sqm children’s nursery, creating a mixed-use environment that supported residents, staff and the surrounding community.

Key information

Client	Henry Davidson Developments
Services	Architecture
Size	6,967 sqm (75,000 sqft)
Completed	2012
BREEAM	Very Good



08



SGP

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Offices

BIRMINGHAM

LEEDS

LEICESTER

LONDON

SOLIHULL

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