Healthcare.



BDP.

Built Original.


We design a world
that’s built for good.

The original multidisciplinary house of design.

BDP is a leading, global, multidisciplinary design practice united by a shared purpose: to design a world that's built for good. For more than 60 years, we've been solving problems, creating innovative spaces, and pushing the boundaries of what's possible. From the start, we've been pioneers in the world of design, and our legacy is built on the meaningful, people-centred places we've brought to life.

Our work is rooted in creativity, quality, and collaboration. We believe that great design removes barriers and opens new possibilities, all while meeting the demands of a constantly evolving world. Whether we're designing homes, workplaces, or public spaces, we always put people at the heart of our thinking, ensuring that the environments we create are not just functional, but also inclusive, beautiful, and socially and environmentally responsible.

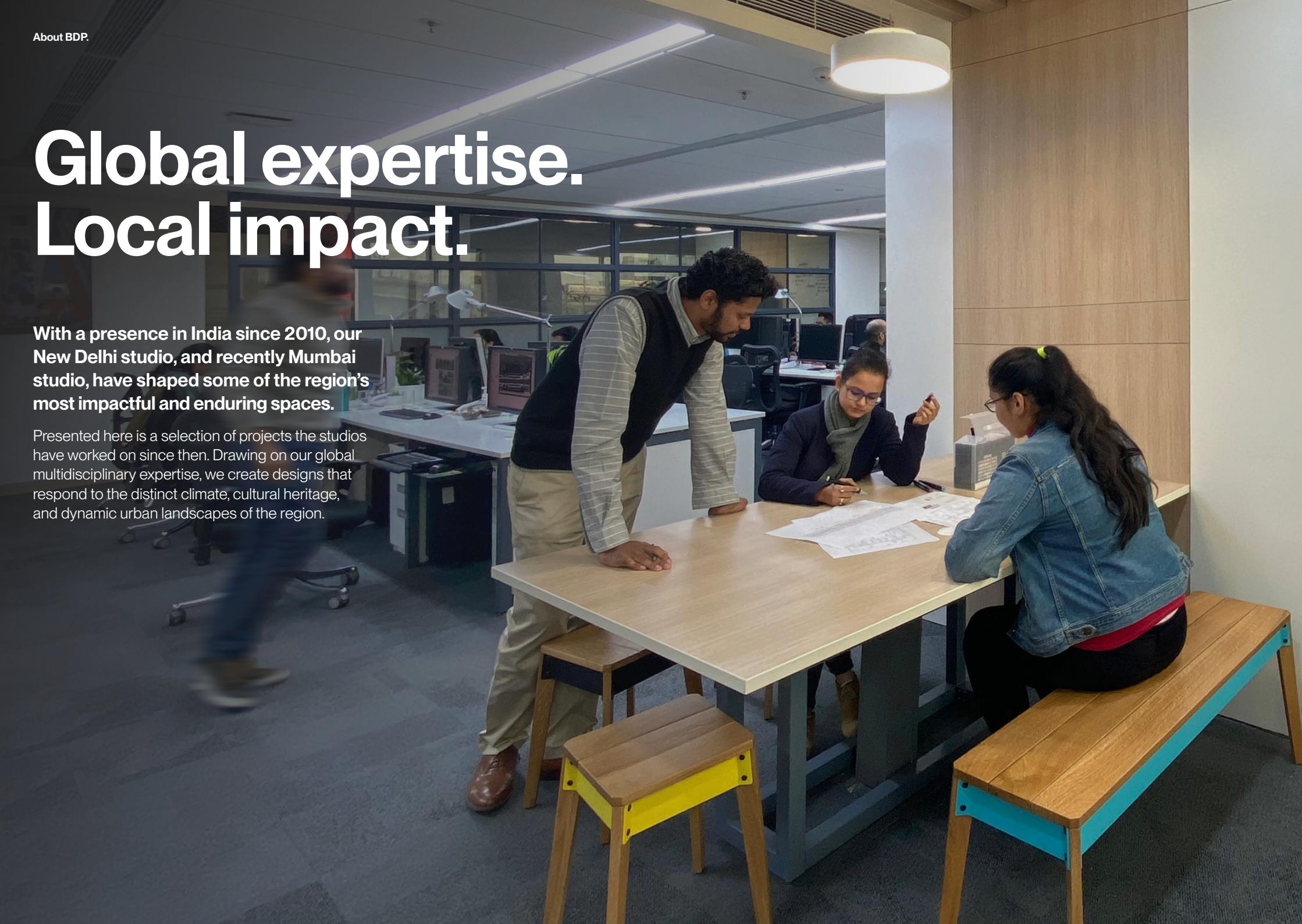
We're proud of the places we've shaped and the lives we've touched, and we are committed to continuing our mission of designing a better, more connected world – one that leaves every place better than we found it.



Global expertise. Local impact.

With a presence in India since 2010, our New Delhi studio, and recently Mumbai studio, have shaped some of the region's most impactful and enduring spaces.

Presented here is a selection of projects the studios have worked on since then. Drawing on our global multidisciplinary expertise, we create designs that respond to the distinct climate, cultural heritage, and dynamic urban landscapes of the region.



Human-centred healthcare.

We are a global leader in the design of modern healthcare buildings, with a proven track record of delivering complex, large-scale hospitals and smaller scale health facilities, including master plans, decant strategies and enabling works to unlock cramped sites.

We transform healthcare environments into places that embody dignity and care. Our goal is to ease patient anxiety and create workplaces that truly support healthcare professionals. With 60 years of experience, we know healthcare inside and out.

People drive our process. We engage directly with healthcare professionals to ensure our designs meet clinical needs and optimise care across all departments. We also consult with communities to understand their specific needs and concerns. We listen first, then we design.

Healthcare design is challenging, but we thrive on tackling the toughest problems. Using a multidisciplinary approach, we create simple, elegant solutions to complex issues. By staying at the forefront of healthcare advancements, we ensure our designs set the standard for both functionality and aesthetics.



Nine key Healthcare trends.



Health and wellbeing

Healthcare facilities must balance privacy with welcoming environments. Creative architecture can address these challenges, enabling spaces that integrate physical and mental well-being into care delivery.



Inclusive design

Our spaces should welcome the diverse people we serve, especially in healthcare, where inclusivity is essential. Designing with choices ensures everyone, regardless of gender, ability, sexuality, faith, or culture, feels supported and comfortable.



Technology integration

Integrating technology in fast paced, high risk healthcare settings is crucial for patient care and safety. Optimising layout, positioning equipment, and reducing clutter enhances technology's impact on safety, efficiency, teamwork, and communication.



Flexibility and future adaptability

Flexibility in healthcare design allows hospitals to adapt to evolving treatments, changing needs, and continuous improvement. Adapting to design, technology, and construction changes over time is crucial for long-term success.



Human centric healthcare

Modern healthcare environments prioritise the experiences of patients, visitors, and staff, influencing every design aspect – from cityscape to individual rooms – to create a true sense of place.



Design standardisation

Standardisation in healthcare construction boosts efficiency and innovation. It streamlines building, reduces facility costs, and ensures consistent, high-quality patient care, minimising mistakes and providing a reliable framework for better outcomes.



Operational efficiency

Enhancing operational efficiency improves patient outcomes and streamlines services. Modern healthcare facilities are designed to reduce wait times, increase procedure volume, and optimise surgical theatres for more efficient care delivery.



Net zero and sustainable design

A new hospital structure can contain up to 16,500 tons of embodied carbon, equivalent to 300 million single-use coffee cups. Early carbon consideration enables design choices that achieve net-zero, creating carbon-neutral buildings.



Decarbonation of estates

Healthcare buildings consume significant energy, creating both opportunities and challenges for achieving Net Zero carbon (NZC). Addressing ageing buildings is crucial. A holistic NZC energy and infrastructure strategy is key to guiding decarbonization efforts and achieving medium-term goals.

Operational efficiencies.

Our designers have a comprehensive knowledge of the medical processes undertaken within our hospitals, and of best practice clinical delivery throughout the world. We have the knowledge and the interpersonal skills to engage in constructive dialogue with clinicians at all levels, engaging them to aid us corroboratively towards new and innovative designs.

The specialist needs of medicine are in fact evident at all scales in the design. At macro level, the hospital must be easy to navigate, with a simple sequence from arrival by bus, car or on foot to an obvious main entrance. Within the building, key departmental adjacencies are to be met with minimal walk times. Logistics of differing models of care must be enhanced by user friendly intuitive layouts that save staff time and allow them to work more efficiently. At the micro level, each detail of the building's construction and assembly needs to be thought out with the special needs of the hospital in mind. Features that support cleanliness and control of infection are designed into our hospital details such that all surfaces and junctions between materials are robust and cleanable. We are experts at taking the complex needs of modern medicine and distilling them into beautiful and efficient designs.



Digital design.

Our healthcare teams championed BIM adoption across BDP and were amongst the first in the UK to demonstrate the benefits data centric working practices can bring to major hospital projects.

To drive innovation, particularly on projects with a long programme, we adopt an agile and collaborative approach to the adoption of new technology across all areas, such as design authoring, stakeholder engagement tools (VR/AR/immersive technology), interoperability between software (e.g. Revit into a quantification or cost management tool), or downstream use of design information (e.g. Fabrication, DfMA).

In addition, we have developed a number of standardised packages, to reduce risk on projects and share common best practise to assist Healthcare teams in the early stages of projects, including standard rooms, equipment families, and a shared healthcare database. Our approach to developing and managing standardised information means that we have a defined workflow and understanding of how to collate, review, manage and utilise common data to achieve improved project outcomes.


Every design tells a story.

Design Stories.



A different kind of care.

Oak Cancer Centre



A naturally healthy hospital.

Alder Hey Children's Hospital

Our Expertise.

- → Acute Care.
- → Cancer Centres.
- → Women's and Children's Hospitals.
- → Masterplanning.
- → Community Healthcare.

BDP.

A different kind of care.



Oak Cancer Centre

The Oak Cancer Centre in Sutton plays a crucial role in the NHS's stand against cancer which actively assists in the diagnosis, treatment and aftercare of cancer patients.

The new building has been designed as a signature building at the gateway of the world-renowned hospital and research hub in Sutton and is an integral component of the new 'London Cancer Hub' – an emerging knowledge cluster and a leading district for cancer research, treatment, and innovation.

Design Expertise
Architecture
Landscape Architecture
Lighting

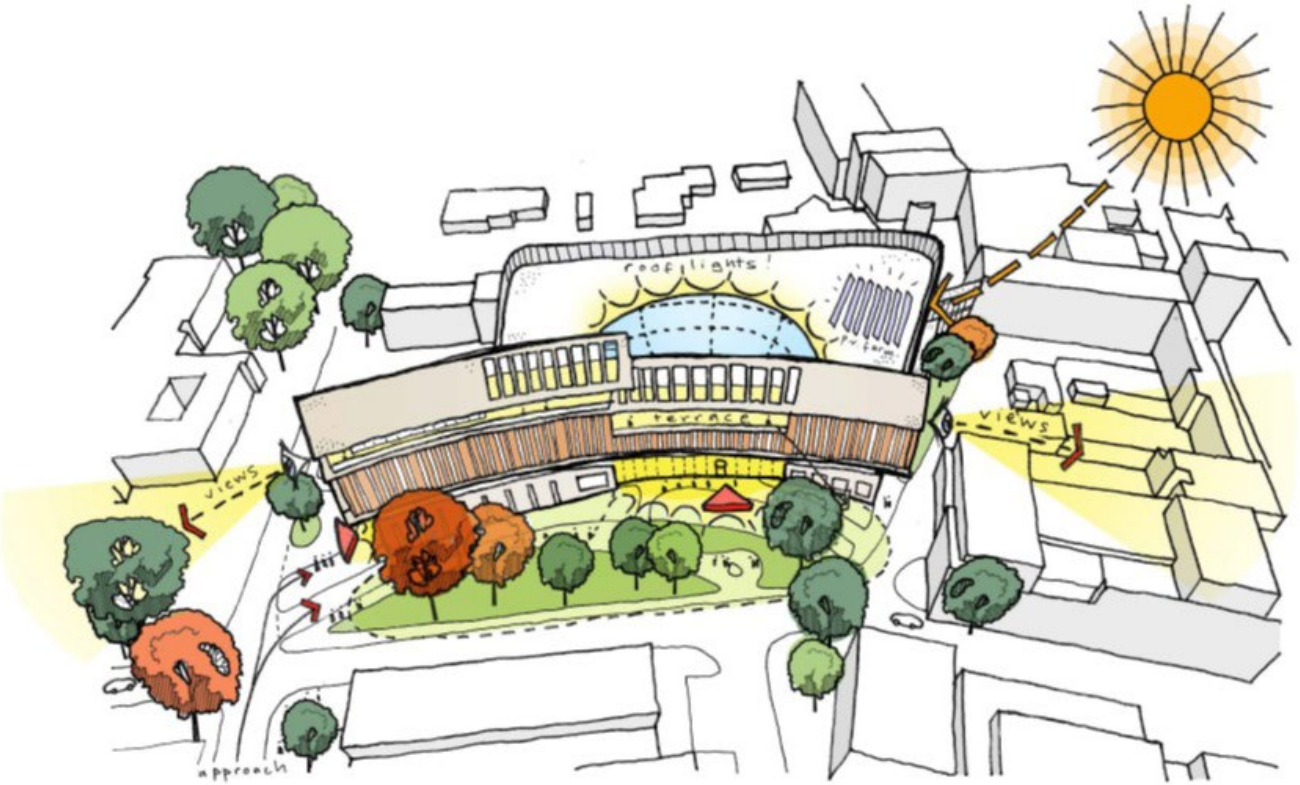
Info
Where: London, UK
When: 2023
Cost: Confidential
Client: The Royal Marsden NHS Foundation Trust and ISG

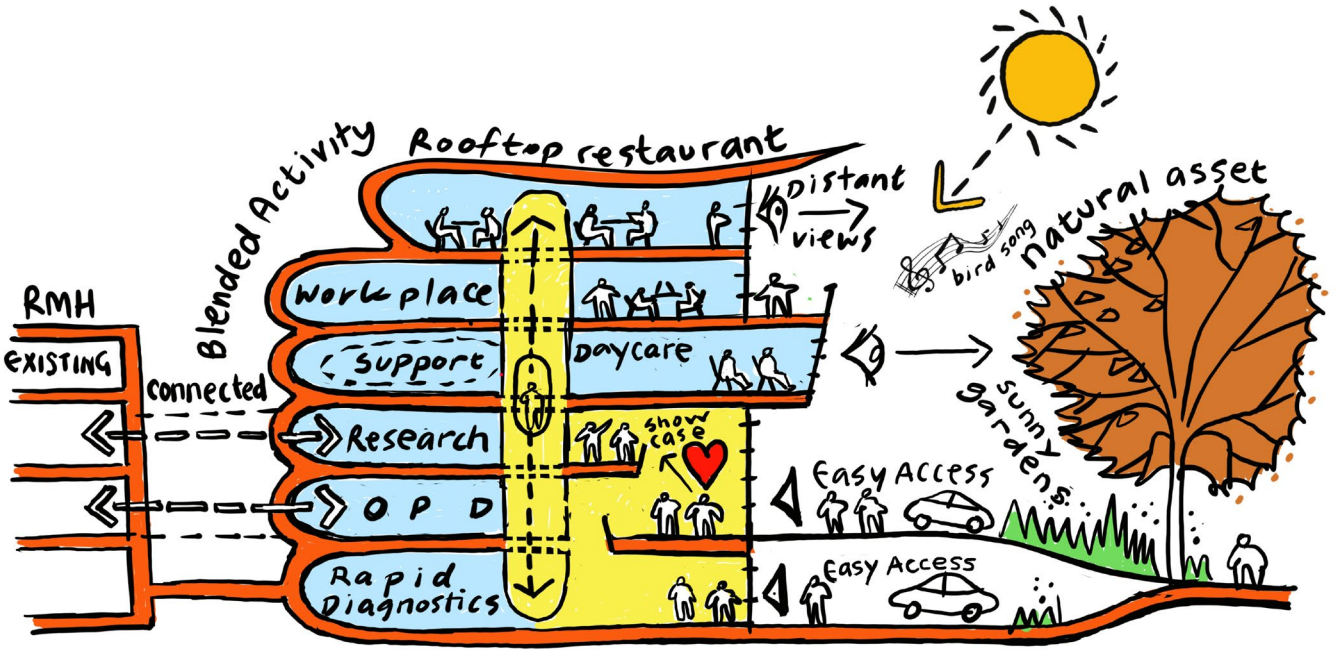




Oak Cancer Centre

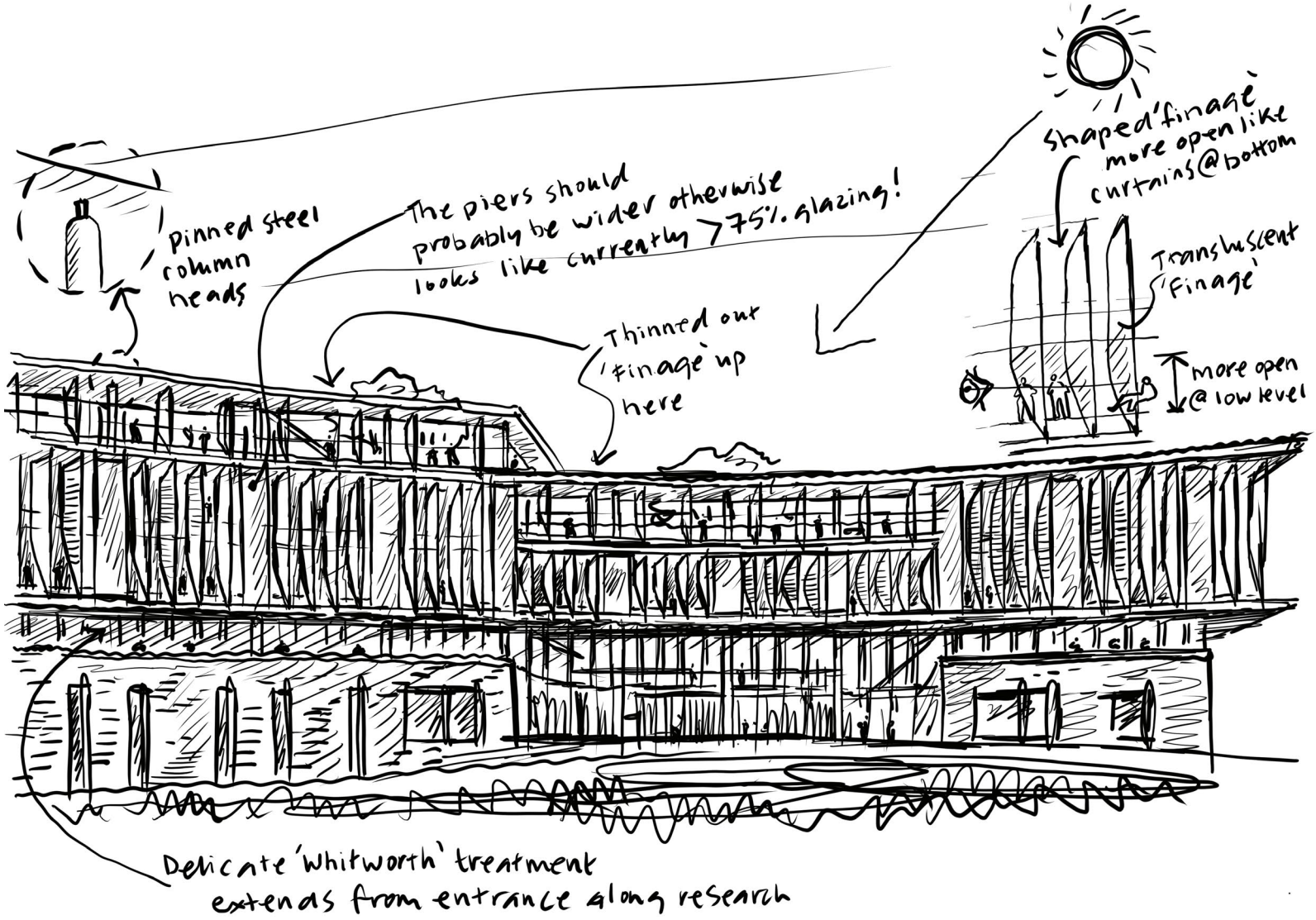
Using the very latest technology, the new Charles Wolfson Rapid Diagnostics Centre and the Kuok Group Foundation Research Centre provides spaces for world class scientific research and development, which will advance lifesaving treatments and enable earlier, faster diagnosis for more people, enhancing outcomes. It also brings together more than 400 scientists and researchers into a space designed specifically to encourage collaboration at the very heart of the building. The design deliberately embraces the visibility and transparency of this vital work to provide a reassuring presence and real sense of progress and advancement for those being treated.





Carefully considered, clinical design has created a blend of care and research areas where staff and patients can interact with the healing qualities of nature. This creates a contemporary environment and a peaceful atmosphere with easy access to natural daylight, views, and fresh air. The chemotherapy bays are oriented towards a newly landscaped garden, providing views of green space which enhance patients' feelings of calm and wellness.

Oak Cancer Centre











A naturally healthy hospital.

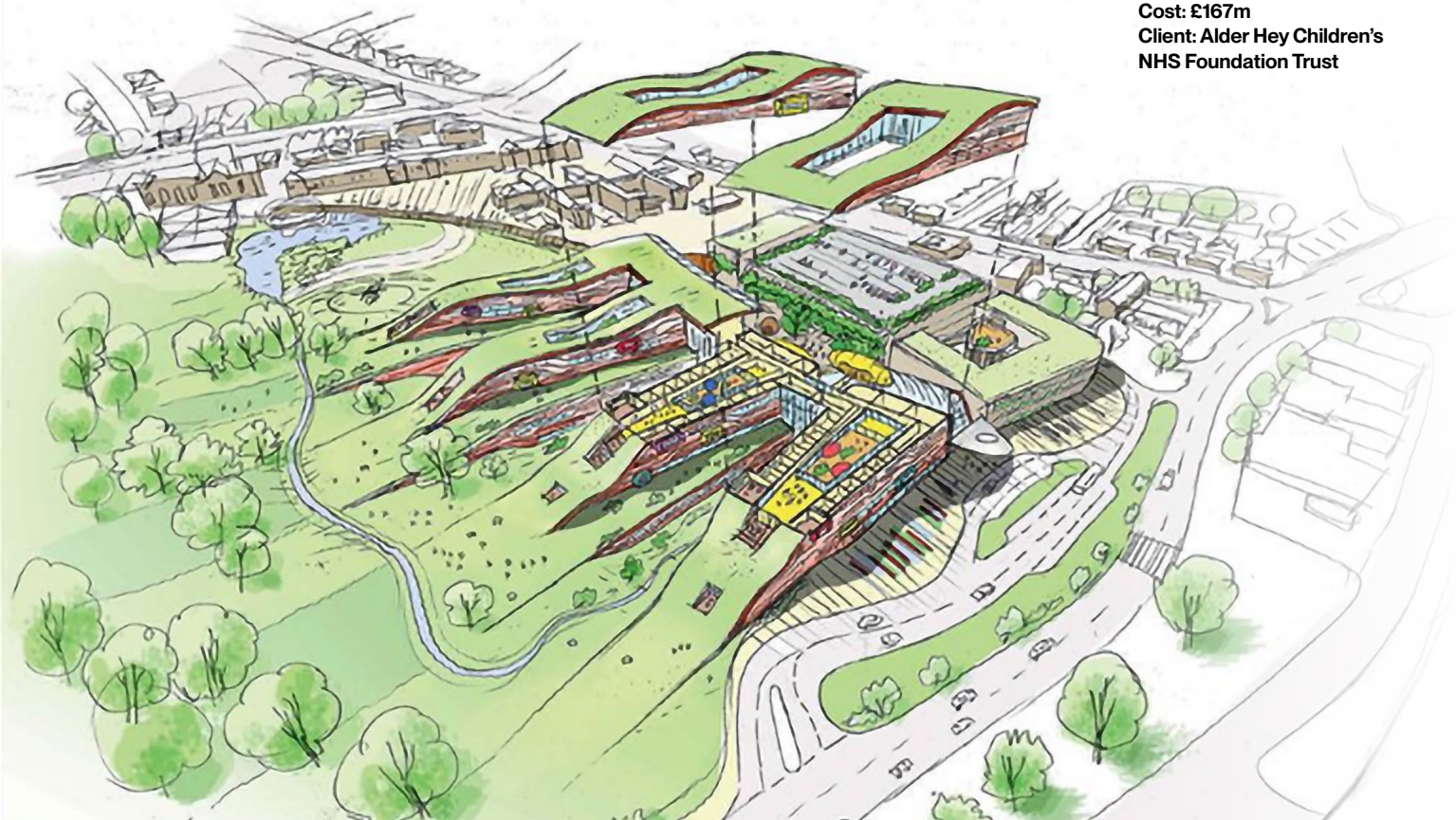
Alder Hey Children's Hospital



Design Expertise
Architecture
Graphic Design & Wayfinding
Interior Design
Landscape Architecture

Info
Where: Liverpool, UK
When: 2015
Cost: £167m
Client: Alder Hey Children's NHS Foundation Trust





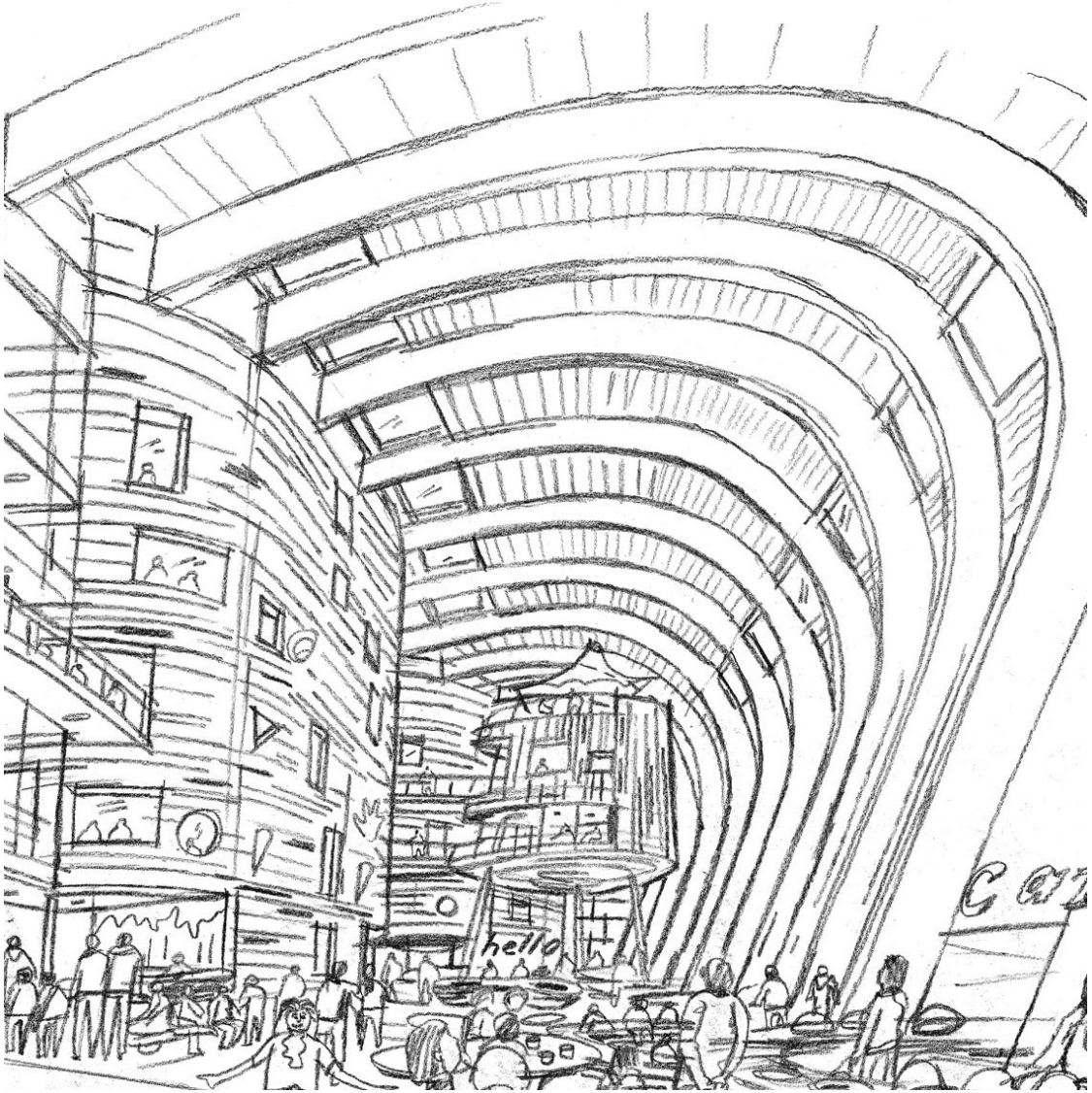
The Alder Hey Children's Hospital in Liverpool stands out as an exemplar for paediatric healthcare, not just for its striking design but for the way it connects with the community and nature, making a real difference in the lives of patients and those who visit. The hospital goes beyond being just a place of care – it's a 'children's health park' that blends a 270 bed facility with a public park, offering a fresh and supportive environment for healing.

Alder Hey Children's Hospital



The hospital's design is a blend of creativity and practicality, featuring three wings that stretch out like open arms, each one connected to beautiful gardens. This design brings nature right up to the building, making it feel like a natural extension of the park. The grassy park flows seamlessly onto the hospital's curved roofs, blurring the lines between the building and the landscape, and providing a sense of openness and connection to the outdoors for everyone.

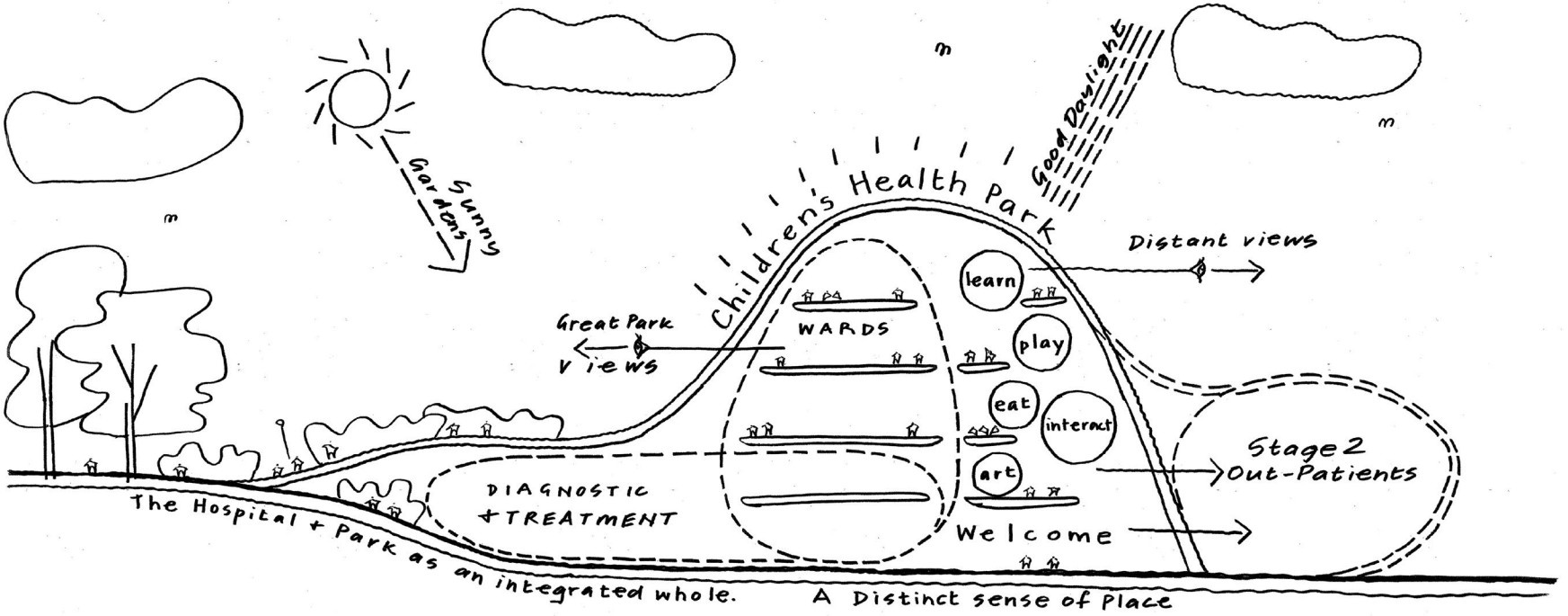
Inside, the building is bathed in natural light and vibrant colours, with large windows offering stunning views of the surrounding landscape. It creates a soothing, therapeutic space where children can heal more comfortably. Each floor even has balconies that allow patients and staff to step outside, breathe fresh air, and enjoy panoramic views without leaving the building. The entire design process was inspired by and involved the children who would one day be its patients, ensuring that their needs and imaginations were at the heart of the project.



Alder Hey Children's Hospital

> **"The designs for the hospital have been inspired by children and it was a drawing from one of our patients which inspired the design we will see today."**
>
> — Louise Shepherd, Chief Executive, Alder Hey.

With the expansion to 16 operating theatres and 12 inpatient theatres, the hospital also embraces cutting-edge, international standards of care. It offers 21st-century clinical capabilities within a space that's designed to be both efficient and adaptable.



Acute Care.



Brunel Building, Southmead Hospital

A BREEAM Excellent healthcare facility designed around a central, top-lit grand public concourse which simplifies access to medical wards and departments. Naturally ventilated inpatient rooms are organised around a series of landscaped courtyards separate from the core clinical facilities, creating a positive, non-institutional environment.

Design Expertise

Architecture
Graphic Design & Wayfinding
Interior Design
Landscape Architecture

Info

Where: Bristol, UK
When: 2016
Cost: £430m
Client: Carillion for North Bristol NHS Trust



Teaching, Trauma and Tertiary Care Centre (3Ts)



A major re-development of the Royal Sussex County Hospital creating two new state-of-the-art hospital buildings which modernise elderly care, general medicine, HIV and clinical infection wards and establish the hospital as the major trauma centre for the region. The new building will include 361 beds, a helipad and parking underground.

Design Expertise

Architecture
Building Services Engineering
Interior Design
Landscape Architecture

Info

Where: Brighton, UK
When: 2020
Cost: £480m
Client: Laing O'Rourke for Brighton and Sussex University Hospitals NHS Trust

Teaching, Trauma and Tertiary Care Centre (3Ts)



“The Louisa Martindale building is designed to deliver a reassuring, calming atmosphere for patients and staff to support and enhance the amazing care provided by the Trust.

It is an outstanding building. The light, open and airy feel and the views across the channel bring a new dimension to those who may be experiencing some of lives most stressful moments. It is all designed to be legible and navigable, and we know that this is an exciting point in time for everyone connected to this project. We are sure it will only support the Trust’s ongoing ambition to deliver new buildings which showcase the future of NHS facilities, today.”

— Enzo Guddemi, Architect Director, BDP.

Victoria Hospital

A 500 bed extension brings together three hospitals under one roof, including a specialist women's and children's department. The waveform public facade and a strategic use of colour and transparency around public areas avoids an institutional feel and creates a new landscaped frontage with segregated access for emergency, services and visitors.

Design Expertise
Architecture
Interior Design
Landscape Architecture

Info
Where: Fife, UK
When: 2012
Cost: £100m
Client: Balfour Beatty for NHS Fife





Queen Elizabeth Hospital

An 'ideal hospital' concept for this award-winning PFI healthcare campus was developed through intensive consultation with patients, visitors, staff and the Trust's clinical review groups.

The findings enabled the design of a compact hospital with distinct, efficient realms for public, patients, staff and services.





Design Expertise
Architecture
Acoustics
Interior Design
Landscape Architecture

Info
Where: Birmingham, UK
When: 2011
Cost: £545m
Client: Balfour Beatty for University Hospitals Birmingham NHS Foundation Trust

Grange University Hospital, Gwent Specialist and Critical Care Centre



This new model of healthcare uses universal rooms which allow operational flexibility and blurring of departmental boundaries to respond to changing demand.

Designed to BIM Level 2, it maximises the use of digital technology through the supply chain to enable programme efficiencies, offer improved health and safety and maximise quality control.

Design Expertise
Architecture
Acoustics
Interior Design
Landscape Architecture

Info
Where: Cwmbran, UK
When: 2021
Cost: £194m
Client: Laing O'Rourke for Aneurin Bevan University Health Board



Heatherwood Hospital

The redevelopment of Heatherwood Hospital in Ascot, designed to treat 168,000 patients a year.

A new four storey hospital offering 48 inpatient beds, six operating theatres, open plan workspace and an imaging and endoscopy unit, all centred around a double height space and courtyard.

Design Expertise

Architecture
Acoustics
Building Services Engineering
Civil & Structural Engineering
Landscape Architecture
Lighting
Sustainability

Info

Where: Ascot, UK
When: 2021
Cost: £98m
Client: Kier for Frimley Health NHS Foundation Trust





Fujian Lin Wenjing Memorial Hospital

The NHS Northumbria International Alliance (NHS NIA), which is a unique partnership between Northumbria Healthcare NHS Foundation Trust and Northumberland County Council, is working in collaboration with Rong Qiao Group to create a world-class, 800 bed tertiary general hospital.

It will have inpatient, VIP and palliative care wards, as well as a women's facility alongside birthing and neo-natal care, an emergency department and a cancer treatment hospital with radiotherapy bunkers and a wellness centre for preventative care.

Additionally, the NHS NIA has also partnered with The Christie NHS Foundation and assembled a team of specialist resources in the areas of clinical design and delivery, health planning, demand and capacity modelling, and architectural services to produce the masterplan. Its aim is to deliver a medical campus

Design Expertise
Architecture
Landscape Architecture
Interior Design

Info
Where: Fuzhou, China
When: Ongoing
Cost: Confidential
Client: Rong Qiao Group



DRFMS Hospital

We are currently leading the interior design for a landmark 1,000-bed multi-speciality hospital in Mumbai, with a vision to create interiors that put patient care and healing at the centre of the design.

Commissioned by the Damani Group and located in Borivali East, the hospital is part of a larger mixed-use development and stands as one of the most ambitious healthcare facilities in the city. Spread across 1.5 million sq ft, the project is being delivered as a single-phase cold shell, with interiors designed to set new benchmarks for healthcare in India. Our approach emphasises modular layouts for adaptability, intuitive wayfinding, robust infection-control strategies, and evidence-based design principles. From daylight use and acoustic comfort to ergonomic staff zones, the design balances clinical efficiency with patient well-being, creating a therapeutic and dignified environment for care.







Design Expertise
Interior Design

Info
Location: Mumbai, India
Completion: Ongoing
Client: Damani Group



Cancer Centres.

Christie Paterson Cancer Research Centre



Designed in partnership with two powerhouses of innovation The Christie Cancer Research UK and the University of Manchester, the 25,000 sq m facility is more than double the size of its predecessor, which was the largest single-site cancer centre in Europe.

In 2017, a devastating fire caused significant damage to the Paterson research building, displacing over 300 scientists and research staff. While this setback interrupted world-leading research, it presented a unique opportunity to construct a groundbreaking facility from the ground up.

The design of the facility aims to foster a translational approach to cancer research and care by promoting interaction, integration, and collaboration between research and clinical staff through co-location. At the heart of the building lies the Cancer Research UK Cancer Biomarker Centre, a pivotal component that focuses on early cancer detection and diagnosis. This centre enables personalised cancer management, allowing for the identification of the most effective therapies for individual patients.

Design Expertise

Architecture
Acoustics
Building Services Engineering
Civil & Structural Engineering
Graphic Design & Wayfinding
Interior Design
Landscape Architecture
Lighting
Sustainability
Town Planning
Urban Design

Info

Where: Manchester, UK
When: Ongoing
Cost: Confidential
Client: Interserve Construction Ltd



Clatterbridge Cancer Centre

This new design for one of the UK's leading cancer centres has a crystalline facade, dramatic light filled atrium, landscaped wintergarden and external terraces offering panoramic views across the city and providing a high quality patient focused environment.

Design Expertise

Architecture
Graphic Design & Wayfinding
Interior Design
Landscape Architecture

Info

Where: Liverpool, UK
When: 2020
Cost: £118m
Client: Laing O'Rourke for the Clatterbridge Cancer Trust







Women's and Children's Hospitals.

Great Ormond Street Hospital Children's Cancer Centre

The design brief for this world-renowned centre for paediatric care and research was created in partnership with staff, patients and families. A welcoming, active frontage responds to the domestic scale of its context and the 'lily pad' winter gardens enhance the inpatient experience, offering views from every bedroom window.

Design Expertise

Architecture
Acoustics
Building Services Engineering
Civil & Structural Engineering
Graphic Design & Wayfinding
Interior Design
Landscape Architecture
Lighting

Info

Where: London, UK
When: 2023
Cost: £100m
Client: John Sisk & Son Ltd for Great Ormond Street Hospital NHS Foundation Trust



New Children's Hospital of Ireland

A new 165,000 sq m children's hospital and associated Children's Research and Innovation Centre, facilitating the specialist and complex care of young people with serious illnesses from all over Ireland.

The project brings together three existing children's hospitals on one campus with St James's Hospital, delivering a planned maternity hospital, 384 in-patient beds, new hybrid theatres, an emergency department and urgent care facilities.

Design Expertise
Architecture
Building Services Engineering
Landscape Architecture

Info
Where: Dublin, Ireland
When: Ongoing
Cost: €430m
Client: National Paediatric Hospital Development Board







Børneriget Women's and Children's Hospital



This international design competition provides a modern and innovative women's and children's hospital in Copenhagen.

Fusing medical efficiency and treatment through play, we collaborated with Gottlieb Paludan Architects to create a place where patients, relatives and employees would feel at home.

Design Expertise
Architecture
Building Services Engineering
Civil & Structural Engineering
Interior Design

Info
Where: Copenhagen, Denmark
When: Ongoing
Cost: £130m
Client: Rigshospitalet

Royal Alexandra Children's Hospital

The Prime Minister's Better Public Building creates an iconic 'children's ark', a sustainable community built around user needs, the concept of the family and Brighton's nautical spirit. Furniture and windows are child-scaled and all bedrooms have sea views, with the central atrium uniting all levels, delivering natural light and acting as a social hub.

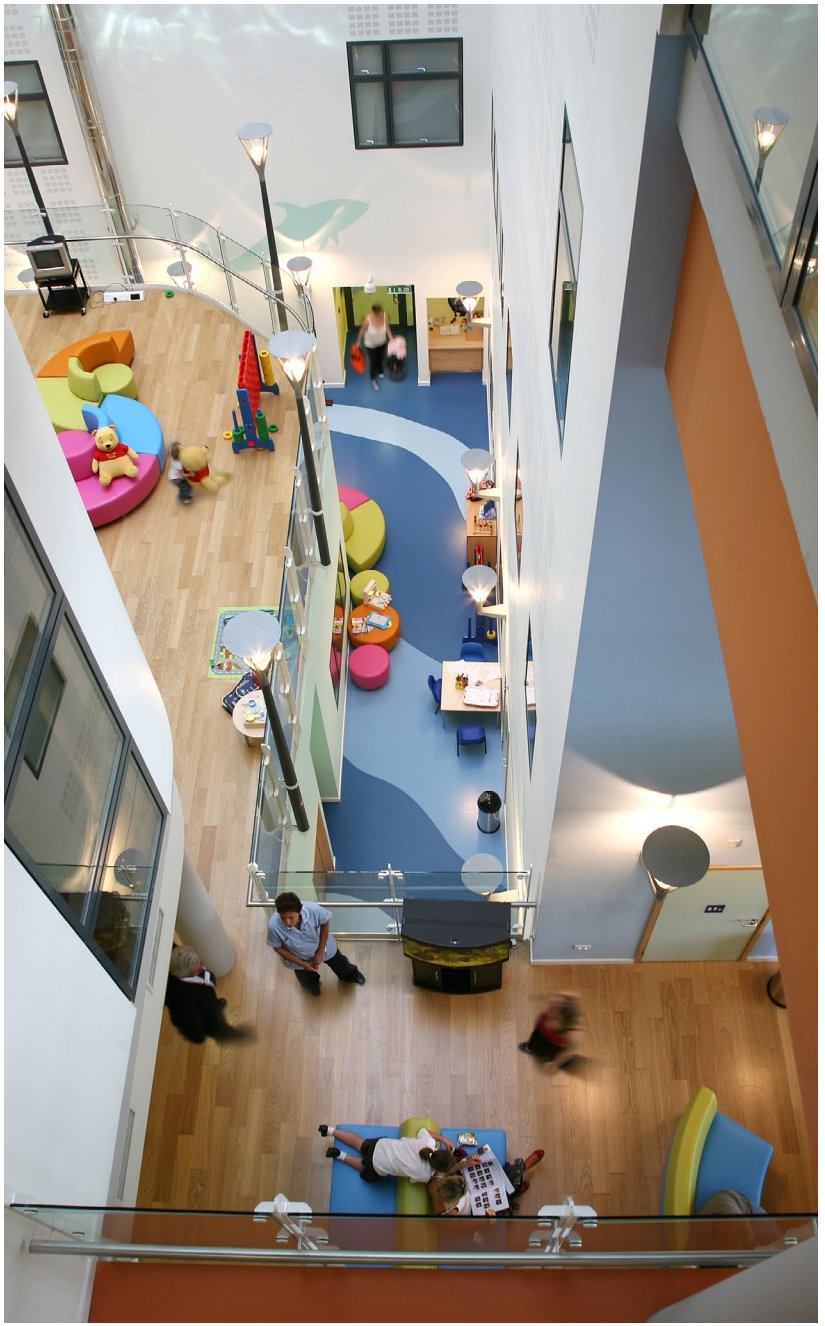
Design Expertise

Architecture
Acoustics
Building Services Engineering
Civil & Structural Engineering
Graphic Design & Wayfinding
Interior Design
Lighting

Info

Where: Brighton, UK
When: 2007
Cost: £37m
Client: Kajima for Brighton and Sussex University Hospitals NHS Trust





Royal Alexandra Children's Hospital

"This is an outstanding achievement and I congratulate everyone involved. This award showcases what can be achieved when high-quality design is coupled with highly effective delivery. I hope that the 'Alex' will prove to be an inspiration to other planners, developers and architects."

— Gordon Brown, The Prime Minister, the Rt Hon MP 2008.



Birmingham Children's Hospital



Home to the UK's first pioneering Rare Diseases Centre for Children, the hospital combines oncology inpatient and outpatient care and includes a teenage common room for cancer patients and a bright airy courtyard at ground floor. The exterior takes inspiration from the Birmingham canals, with the striking facade coloured to resemble cascading water.

Design Expertise

Architecture
Acoustics
Graphic Design & Wayfinding
Interior Design
Landscape Architecture

Info

Where: Birmingham, UK
When: 2018
Cost: £35m
Client: Birmingham Women's and Children's NHS Foundation Trust



Masterplanning.

Bispebjerg Hospital Masterplan



A visionary setting for this Copenhagen hospital and psychiatric facility uses landscape ribbons to knit together the existing urban grain as a building lattice for future development.

Design Expertise
Architecture

Info
Where: Copenhagen, Denmark
When: 2012
Cost: £430m
Client: Bispebjerg Hospital



Guy’s and St Thomas’

This extensive masterplanning exercise involved working with Guy’s and St Thomas’ Trust with the key objective to rationalise their estate in order to provide a modernised clinical offer.

This is part of an overall 15 year masterplan strategy that investigates commercial as well as clinical and academic opportunities on their main sites. The projects fall under the umbrella of GSST, King’s College London and Guy’s & St Thomas’ Charity. The masterplan underpins an estates strategy that will modernise the Trust’s assets to align with its clinical strategy and focus investment in areas that will improve the efficiency of the organisation, consolidate its estate and reduce revenue expenditure.

The masterplan work carried out includes analysis for GSST’s St Thomas’ Hospital site opposite Westminster and The Houses of Parliament and Guy’s Hospital in London Bridge. Combining the two sites creates an opportunity to achieve approximately 500,000 sq m of new clinical, academic, commercial and residential development.

Design Expertise

Architecture
Building Services Engineering
Civil & Structural Engineering
Town Planning

Info

Where: London, UK
When: 2015
Cost: Confidential
Client: Guy’s and St Thomas’ NHS Foundation Trust



Guy's and St Thomas'

On the St Thomas' site we identified opportunities for creating additional clinical space for Evelina Children's Hospital, and a new Cardiovascular Hospital. In addition to the clinical needs, studies were also carried out on Royal Street to investigate opportunities for residential, commercial and additional clinical development. Working with our planners we have looked at creating suitable development against a World Heritage Site and one set on a conservation site. Massing option studies were prepared that challenged the amount of area and height that could be built in order to determine a level of development that GSST felt could be taken to the next stage of design.

At Guy's Hospital site at London Bridge we looked at in incorporating the new Cancer Treatment Centre within a masterplan that takes on board the changing face of London Bridge and starts to create a massing and response to the developments being built around the site and area.



Community Healthcare.



Dorset Health Village

Dorset Health Village exemplifies an innovative approach to healthcare, aimed at enhancing the resilience of the health system and addressing the challenges posed by the post-Covid era, particularly the backlog in elective care. This model serves as an example of diversifying healthcare investment by repurposing retail facilities for health services, thereby improving accessibility and revitalising town centres.

As part of a network of 40 diagnostic centres, Dorset Health Village is a pioneering diagnostic facility. In recent years the waiting lists for elective services have surged significantly, resulting in an unprecedented number of untreated individuals, particularly in critical areas like cancer care. Recognising the urgent need to enhance community capacity and allow hospitals to focus more on emergency services, government ministers have provided funding for these diagnostic centres.

Design Expertise

Architecture
Acoustics
Building Services Engineering
Interior Design

Info

Where: Poole, UK
When: 2021
Cost: £1.5m
Client: Dorset Clinical Commissioning Group

The University Hospital Dorset Trust took the lead by engaging BDP to design an outpatient clinic within a vacant department store located in the Dolphin Shopping Centre in Poole, Dorset.

Taking advantage of the open-plan space, the design accommodates three distinct clinical streams: breast screening, ophthalmology, and general services. The general services encompass a range of medical specialities, including dermatology and orthopaedics, with the potential for expansion in the future. To ensure smooth patient flow, separate entrances and exits were implemented, mirroring the successful model employed by Covid vaccination centres.





Mulberry Park Community Hub

Designed as a beacon for the local community the project is the centre piece of the new Mulberry Park Residential Development on the former Fox hill MoD site in the world heritage city of Bath.

The project combines a 210 role primary school, nursery and range of community facilities including a cafe, fitness suite, multi-functional spaces and enterprise space. Health facilities located in a more private location on the first floor directly adjacent to a break out space allows a variety of outreach health services to be provided.

The brief and design was developed with local community groups and fronts a new public square at the heart of the development.

The striking cantilevered forms of the building takes inspiration from the Mulberry Harbours that were used during the second world war. The selected brick reflects the tone and texture of Bath stone that define the character of the area. Copper alloy cladding has been used to highlight the beacon elements of the building.

Design Expertise

Architecture
Interior Design
Landscape Architecture

Info

Where: Bath, UK
When: 2018
Cost: £9.1m
Client: Curo



Mulberry Park Community Hub

“This is a unique project which will become a focal point for the communities of Foxhill, Combe Down and Mulberry Park. There has been a lot of community engagement from the outset to ensure that the design provides facilities that the community will use and a building that they can feel proud of.”

— Chris Kenny, Project Architect, BDP.



Catterick Integrated Health Centre

Based in Catterick Garrison, Richmondshire, the Catterick Integrated Care Campus (CICC) aims to introduce a collective facility bringing new, innovative healthcare services to the local community.

A joint venture between the National Health Service (NHS) and Ministry of Defence (MOD), it will provide significant healthcare provision for Armed Forces personnel and their families based at Catterick Garrison and residents of the Richmondshire area.

Catterick Garrison is a major garrison and military town, three miles south of Richmond, North Yorkshire, England. It is the largest British Army garrison in the world, with a population of around 13,000 in 2017 and covering more than 2,400 acres.

Design Expertise
Architecture
Interior Design
Landscape Architecture
Town Planning

Info
Where: Catterick, UK
When: Ongoing
Cost: Confidential
Client: Tilbury Douglas Construction Limited



Catterick Integrated Health Centre

Procured through Defence Infrastructure Organisation Major Projects and Programmes via the NHS ProCure22 framework, the proposal is part of Richmondshire's Local Plan to support integration of military and non-military communities. BDP is providing architectural, landscape, interior design and planning services, working in collaboration with WSP and Hoare Lea, as part of a team led by the preferred supply chain partner, Tilbury Douglas.

It was first proposed in 2015 that, due to the condition of the primary care estate for both the NHS & the MOD on the Catterick Garrison site and the proposed influx of new residents under the Army's 2020 re-basing scheme, there was a significant opportunity for both organisations to come together and, for the first time, provide medical services in a fully integrated way.

The NHS worked with the MOD to develop the proposal for the CICC, which will deliver a cultural shift in the way health and care services are designed and provided. It is putting the principles of personalisation, co-production, prevention, self-care and wellbeing at the heart of the design model. It will work to engineer an innovative approach between the NHS and MOD to deliver an integrated healthcare service to MOD personnel, their dependents and local residents in Catterick and the surrounding area.





20 Studios.
14 Professions.
12 Sectors.
6 Regions.
One BDP.

North America.
New York.
Toronto.
Mumbai.

South America.
Lima.

UK.
Birmingham.
Bristol.
Cardiff.
Edinburgh.
Glasgow.
Leeds.
Liverpool.
London.
Manchester.
Sheffield.

Europe.
Dublin.
Rotterdam.

MENA.
Abu Dhabi.

Asia Pacific.
New Delhi.
Shanghai.
Singapore.
Mumbai.

Collaborative. Creative. Curious.











Healthcare.





We believe the best design ideas come from working collaboratively with others. By combining creative thinking, intelligent enquiry, and a deep understanding of context, we're able to shape places that truly make a difference.

Every day, we challenge ourselves to design a world that's built for good, to think about our impact on the planet, pushing the boundaries to find sustainable solutions. Our talented teams bring passion and creativity to everything we do, enabling us to create climate-positive spaces where communities can thrive.

Speak to us.



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