Workplace.



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.

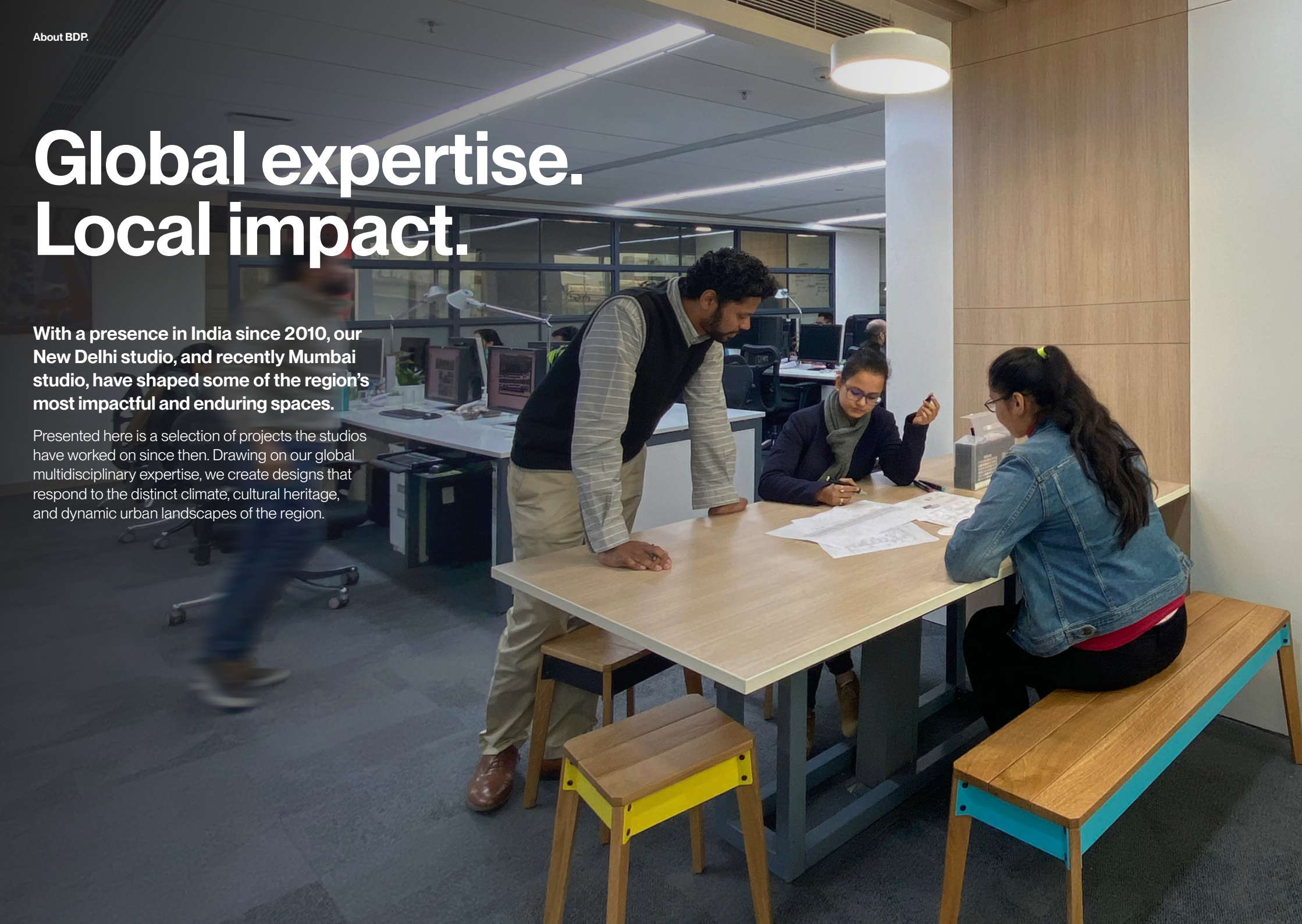
Our work is rooted in creativity, quality, and collaboration. We believe that great design removes barriers and opens new possibilities, all while meeting the demands of a constantly evolving world. Whether we're designing homes, workplaces, or public spaces, we always put people at the heart of our 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.



Healthy, collaborative workplaces.

We design inspiring and healthy workplaces that foster a culture of collaboration and innovation. Today's offices balance the physical and mental wellbeing of their users with flexible spaces for concentration, co-working and social activity.

In 1973, we established a pioneering interior design unit, delivering projects such as the Halifax Building Society and the Bank of England HQ in Leeds, bringing forward innovative, open plan design styles, which are the inspiration for modern workplaces.

Our clients turn to us to create and deliver best in class workplace designs for their employees, clients, and visitors, with an emphasis on high quality interior design, wellbeing, sustainability, diversity and inclusion. Our designers work to fully understand the culture of each client to create unique office designs that fully support business needs, and the needs of their people.

We are experts in implementing inclusive design strategies, understanding ways to remove barriers to accessibility in new or existing buildings, or aiming to improve workplace comfort through wellness design strategies.

We create spaces where ESG-conscious occupiers of all sizes can develop and scale their businesses, in safe, vibrant and exciting environments. We also work to consider how the workplace impacts climate change and sits within a wider social context of its city. These are advanced new workplaces, created for the modern, engaged and committed workforce.



Design Stories.



Rejuvenating regional workplaces.

LDN:W.

Our Expertise.

- → New Build.
- → Refurbishment.
- → Fit Out.

BDP.

Eight key workplace trends.



Staying flexible

Safeguarding and mental health are top priorities, and the need for adaptable office layouts and configurations is more important than ever.



Raising the bar on sustainability

Office designs need to do more than meet the basics – they must lead the way in environmental sustainability and good governance.



Designing for everyone

Inclusive workspaces aren't optional, they're necessary for ensuring equity, participation, and wellbeing for all.



Bringing nature in

Biophilic design isn't just nice to have – it's essential for creating spaces that support mental health and well-being.



Building for a greener future

New buildings are focused on reaching net zero operational carbon, with a 40% reduction in embodied carbon by 2030. Repurposing existing structures is also driving sustainability.



Breathing new life into old spaces

Turning existing buildings into modern workplaces not only makes sense but also adds social, physical, and historical value in today's world.



Putting people first

Companies are realising that a healthy, thriving team is vital to business success.



Making tech work for us

Technology is the glue that connects teams, fosters collaboration, and brings different cultures together.



Agile working, employee wellbeing and connectivity.

The workplace has seen a huge transformation in recent years, with the rise of hybrid and agile working reshaping how we work and view our jobs.

This shift has brought the need for a better work-life balance to the forefront. However, it's important to assess the real world benefits of flexible working rather than assume it's been fully embraced.

As companies evaluate this, they're focusing more on wellbeing and both physical and virtual connectivity to reinforce company values and workplace culture. Businesses are increasingly aware of how a positive work environment can boost efficiency and quality of work. To further this, they're looking to improve wellbeing through thoughtful office design that promotes community, freedom, and creativity, all supported by a company culture that aligns with these goals.



Restoring success to heritage properties.

Amid the frantic predictions for the future of the commercial office sector, the most likely result is a sustained wave of refurbishment.

Many major regional centres have a growing surplus of older, uninspiring office blocks. Often overlooked is the potential these buildings hold, waiting to be redeployed and rejuvenated.

Co-working offers the opportunity for repositioning and reusing these buildings. They can be designed to appeal to a variety of tenant types and can include a range of forward-thinking features and highly flexible office spaces and impressive sustainability credentials.

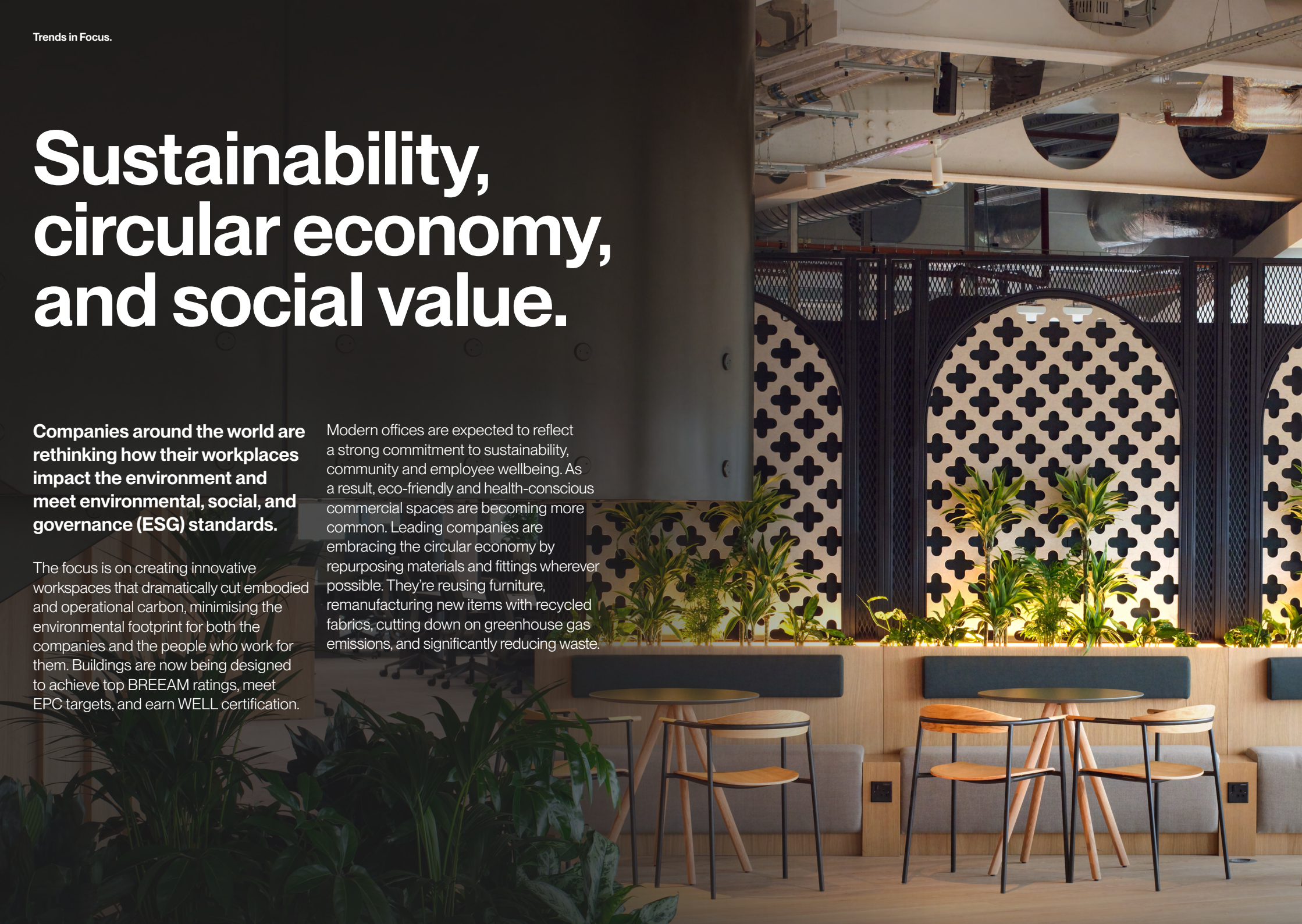
Adjacent to reuse and redesign of building interiors, rebranding efforts can cement the structures in their locale, bringing in communities and referencing local history and landmarks.

Sustainability, circular economy, and social value.

Companies around the world are rethinking how their workplaces impact the environment and meet environmental, social, and governance (ESG) standards.

The focus is on creating innovative workspaces that dramatically cut embodied and operational carbon, minimising the environmental footprint for both the companies and the people who work for them. Buildings are now being designed to achieve top BREEAM ratings, meet EPC targets, and earn WELL certification.

Modern offices are expected to reflect a strong commitment to sustainability, community and employee wellbeing. As a result, eco-friendly and health-conscious commercial spaces are becoming more common. Leading companies are embracing the circular economy by repurposing materials and fittings wherever possible. They're reusing furniture, remanufacturing new items with recycled fabrics, cutting down on greenhouse gas emissions, and significantly reducing waste.




Every design tells a story.



Rejuvenating regional workplaces.

LDN:W

Design Expertise
Architecture
Acoustics
Civil & Structural Engineering
Design Management
Graphic Design & Wayfinding
Interior Design
Landscape Architecture
Lighting

Info
Where: London, UK
When: 2020
Cost: Confidential
Client: MEAG MUNICH ERGO Kapitalanlagegesellschaft mbH

The reimagining of a 11,000 sq m office building in the historic heart of the City of London carefully reorients its offering to prospective tenants as a contemporary workplace environment.

Designed to appeal to a variety of tenant types, it includes a range of forward-thinking features, an innovative structural glazing system, highly flexible office spaces with exposed services and impressive sustainability credentials. Referencing the nearby ruins of the London Wall, it has been rebranded as LDN:W.





LDN:W

A canopy with portals traverses from the corner of the street all around the building. The entrance area, once cramped, is now an impressive double-height reception, expanded to include a lobby and self serve cafe. Materials take inspiration from the London Wall and Romanesque materials like concrete and timber, but with a distinctly contemporary, clean feel. Furniture is mid-century in style, with timeless designs from Carl Hansen and Knoll. Stained black and natural wood and ceramic timber look flooring creates a warm, cohesive feel from the reception into the lobby coworking spaces, with bare concrete panels and wooden partitioning providing texture. A line of bronze metal runs through the space, sitting around the lifts, skirting and reception desk.





The award-winning lighting design focuses on form, function, and flexibility. The unique palette of black with black – with even more black throughout – meant that standard lighting could not be used. The design instead angles the light upwards to render the black finishes rich and dark in lustre by using contrast rather than light. Ceiling and wall finishes are carefully coordinated so that any area has at least one matt, warm pale material to act as a diffuse reflector to the rest of the space. The end result is a lit interior without glare or spill light to affect the dramatic quality of blackness. LDN:W takes contemporary workplace design to a new level of experience.

New Build.



Nirlon Knowledge Park

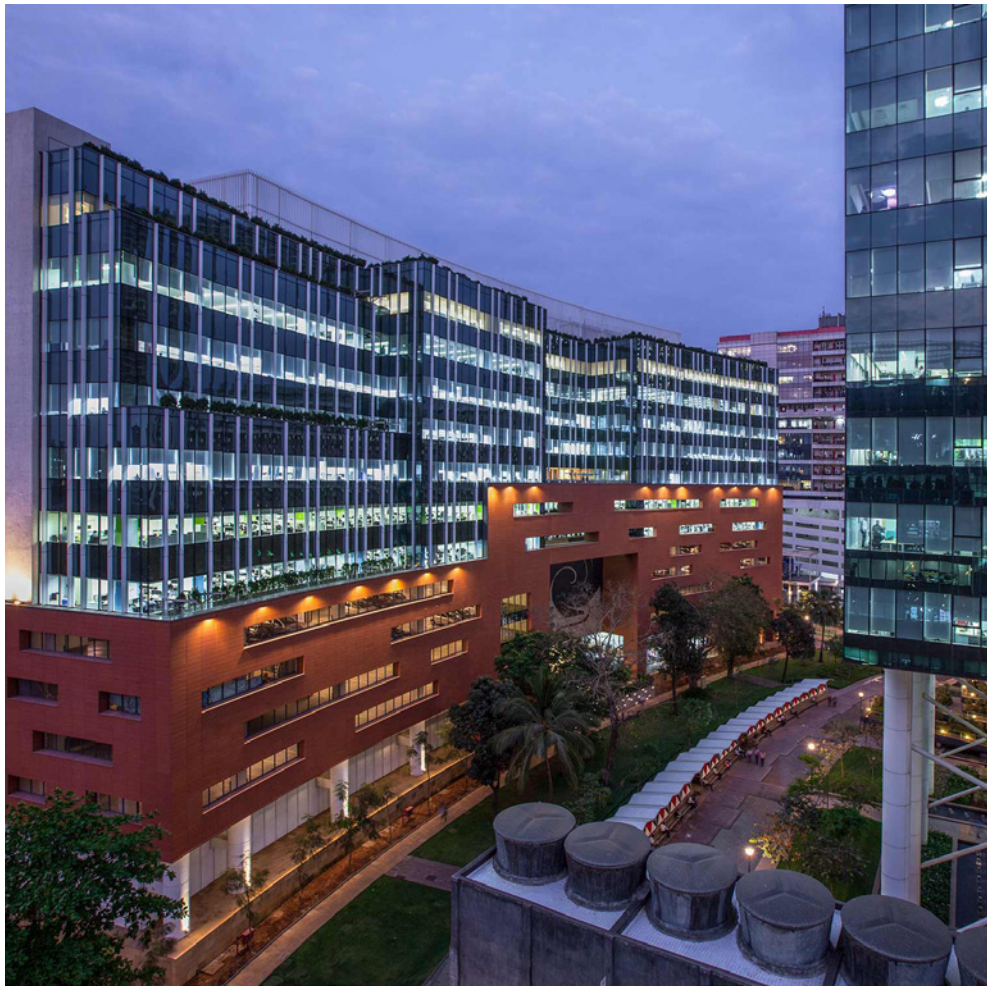
BDP led the masterplanning, landscape architecture, and architectural schematic / guideline design for Nirlon Knowledge Park, transforming a former synthetic-fibre factory site in Goregaon into a high-density, campus-like IT precinct. Our comprehensive vision arranged three building zones around a serene, car-free central park - creating a tranquil urban oasis within Mumbai's bustling western suburbs.

This landscaped oasis features a 250 m-long water element and generous planting, setting the stage for an urban sanctuary designed for well-being and interaction. To manage the site's natural water flows, the masterplan incorporated an underground drainage network and water feature to mitigate monsoon flooding—delivering both ecological resilience and serene ambiance. The project achieved LEED Gold certification for Phases I–IV and Platinum for Phase V, and also received international acclaim, including the Asia Pacific 2012 Award for Commercial Renovation/Redevelopment.

Design Expertise
Urban Design
Interior Design

Info
Where: Mumbai, India
When: 2009
Client: Nirlon Ltd.







Our Expertise.

Nirlon Knowledge Park



Smart Living Award 2011 - Best Corporate Space, Best Green Project and Safest Project.

International Property Award 2012 - Best Commercial Renovation/Redevelopment - Asia Pacific Region.

Upper Crest

Upper Crest is a landmark commercial development in Valsad, designed by BDP as part of a larger 11-acre mixed-use masterplan. The building combines modern design with a strong connection to its surroundings, creating a distinctive address that balances commercial sophistication with an inviting public realm.

The design is expressed through clean glass façades, vertical fins, and landscaped terraces that bring light, greenery, and texture into the workplace. At street level, retail and social spaces activate the frontage, while upper floors provide flexible, efficient office environments with access to outdoor terraces. Together, these elements make Upper Crest a vibrant destination that blends business, lifestyle, and community.

Design Expertise
Architecture
Landscape Architecture

Info
Where: Valsad, Gujrat, India
When: Ongoing
Client: Mr. Rakesh Jain





Mixed-Use Development

A mixed use project for Tirath developers in Lucknow which integrates retail, restaurants, banquet facilities, a multi-level car park, a 150-room hotel, and commercial offices within a cohesive land parcel.

Designed to foster dynamism and operational efficiency, the project balances diverse stakeholder needs through deliberate spatial organization and generous landscaped areas. The integration of green spaces enhances environmental quality, encourages pedestrian engagement, and supports a refreshing, sustainable urban experience. Through thoughtful zoning and circulation, the design cultivates a vibrant yet coherent atmosphere, elevating user comfort, promoting biodiversity, and reinforcing the project's identity as a lively, future-ready commercial hub.

Design Expertise
Architecture
Landscape Architecture
Interior Design

Info
Location: Lucknow, India
Completion: Ongoing
Client: Tirath Developers



Metropolis

BDP designed an upcoming 50,000 sq ft mixed-use project— Metropolis—in Valsad, Gujarat, integrating retail and office spaces into a single landmark destination. Anchored in a prime location within Valsad's vibrant industrial and commercial corridor, the building is poised to set new benchmarks for contemporary commercial architecture in the region.

Located on a prominent street-corner site, the building strategically wraps double-height retail units around two sides, enhancing street activation and signage visibility. Above, three floors of office space are elegantly stacked, creating vertical dynamism and functional stratification. The façade embraces clean lines and sophisticated materiality, reflecting international architectural standards while also engaging the local context through scaled proportions and transparency. With its strategic mix of uses and prominent visibility, it reinforces Valsad's role as a growing economic hub while demonstrating BDP's ability to deliver architecture that is both placemaking and commercially effective.

Design Expertise
Architecture

Info
Where: Valsad, Gujarat, India
When: 2018
Client: Opera Lifestyle Inc





One Angel Square

One Angel Square enabled Northamptonshire City Council's workforce to relocate from 12 separate properties into one BREEAM Excellent headquarters building.

The brief required a flexible office to accommodate 2,000 employees and established a building that encourages collaboration and new ways of working for improved productivity, as well as serving as a catalyst for wider urban regeneration.

Design Expertise

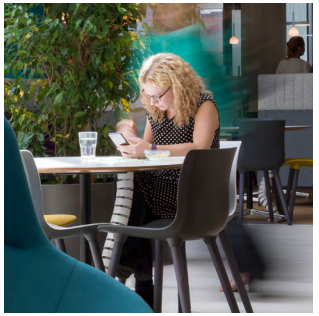
Architecture
Acoustics
Building Services Engineering
Civil & Structural Engineering
Graphic Design & Wayfinding
Interior Design
Landscape Architecture
Lighting

Info

Where: Northampton, UK
When: 2017
Cost: £40m
Client: Northamptonshire City Council







Our Expertise.

One Angel Square





“One Angel Square demonstrates a highly competent and elegant approach that showcases innovation in the workplace environment.”

— Judges, RIBA Awards.

AstraZeneca Global R&D Headquarters

We delivered the vision for a new office headquarters and laboratory complex for 2,000 employees to support AstraZeneca's drive for scientific leadership and best practice in low energy laboratory design.

The BREEAM Excellent design encourages collaborative working across the organisation and provides easy access for the wider scientific community through an open campus environment.

Design Expertise

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

Info

Where: Cambridge, UK
When: 2022
Cost: Confidential
Client: AstraZeneca





Wanhua Research and Development Centre

An international research and development centre incorporates state of the art facilities for Wanhua's pioneering work in manufacturing.

The design creates three elements which showcase their functions; scientific labs; serviced apartments for visiting specialists and scientists; staff offices, conference amenities and auxiliary spaces, all integrated by a landscaped plaza to promote relaxation and wellbeing.

Design Expertise
Architecture
Landscape Architecture

Info
Where: Shanghai, China
When: 2019
Cost: Confidential
Client: Wanhua Chemical Group Co Ltd





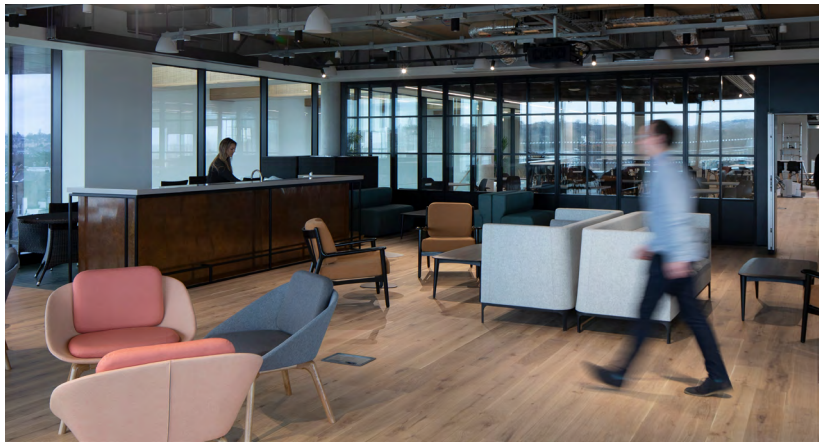
Metaswitch

A bespoke office headquarters in the London Borough of Enfield for software and network developer Metaswitch accommodates 500 staff across five floors arranged around a top-lit atrium with a feature staircase to enhance interaction between the floors.

The design also comprises a ground floor reception with a cafe, a state-of-the-art data centre, a rooftop conference space and basement parking.

Design Expertise
Architecture

Info
Where: London, UK
When: 2020
Cost: Confidential
Client: Stoford Developments





John Innes Centre

The next generation infrastructure brings scientists together into multidisciplinary houses creating a 'collaboratory' of wet and dry science activities across chemistry, biology, physics and ecology to better understand plant and microbial phenotypes and how they impact on the evolution of plant genetics and development.

Views into laboratories, glasshouses and other working spaces present a cross-section of the activities taking place.

Design Expertise
Architecture
Civil & Structural Engineering
Interior Design

Info
Where: Norwich, UK
When: 2024
Cost: £250m
Client: Norwich Research Park







Bonham Quay

Bonham Quay is a mixed use project comprising grade A office space, retail units, restaurants and student accommodation.

The workplace development is designed as four office blocks alongside two public squares that connect via landscape bridges. The project has a zero carbon target and is designed to accommodate a working community of 2,600. Additional amenities are included such as a cultural arts facility and a commuter and fitness centre.

Design Expertise
Architecture
Building Services Engineering
Interior Design
Sustainability

Info
Where: Galway, Ireland
When: 2023
Cost: €104m
Client: Edward Capital







Google HQ

The first wholly owned and designed Google building outside of the United States, provides 1 million sq ft of purpose built space and combined with its current building at 6 Pancras Square, and an additional third building, will create a Google campus.

We are lead consultant, design delivery architect, lighting and interior designer, and workplace planner, working with concept architects Heatherwick Studio and Bjarke Ingels Group to deliver the scheme.

Design Expertise
Architecture
Interior Design
Lighting

Info
Where: London, UK
When: 2024
Cost: £650m
Client: Google





Bright Building, Manchester Science Park

The Bright Building, at the centre of Manchester Science Park, is the first element of our masterplan and sets the standard for new development within the Manchester Science Partnerships' portfolio.

The BREEAM Excellent building provides a flexible office and low level laboratory accommodation over four floors set around a central collaborative hub, as well as cafe and restaurant facilities, a gym, meeting spaces, conferencing and networking spaces.

Design Expertise
Architecture
Acoustics
Interior Design
Landscape Architecture

Info
Where: Manchester, UK
When: 2017
Cost: £12m
Client: Manchester Science Partnerships





80 Atlantic Avenue

Using heavy timber and stone, this five storey office building features unique glazing that showcases its building materials, affording particularly impressive views to its adjacent communal space and sister building, 60 Atlantic.

80 Atlantic is a return to mass timber construction for an office setting, exploring a building typology that is sustainable, aesthetically striking and cost effective.

Design Expertise
Architecture
Interior Design

Info
Where: Toronto, Canada
When: 2019
Cost: Confidential
Client: Hullmark Developments Ltd







Zhejiang Energy Group HQQ

The 79,000 sq m project includes 55,000 sq m of office space, 10,000 sq m of shared conference and exhibition centre and 8,000 sq m of accommodation for staff.

The project is located in downtown Hangzhou amongst a complicated urban context surrounded by offices, residential buildings and a wetland park. The different facades and landscape on each street reflect the variety of the urban context. Our design not only clarifies the relationship between the building's circulation but also provides flexibility for long term development. Our proposal has multiple entrances and vertical circulation systems, which guarantees the compatibility and flexibility of its use as either several independent buildings or an integrated single use office.

Design Expertise
Architecture

Info
Where: Hangzhou, China
When: 2023
Cost: Confidential
Client: Zhejiang Energy Group





Refurbishment.



Palace of Westminster Restoration and Renewal

The Palace of Westminster Restoration and Renewal Programme has been established to tackle the significant work that needs to be done to protect and preserve the heritage of the Palace of Westminster and ensure it can continue to serve as home to the UK parliament in the 21st century.

The Grade I listed palace dates from the mid 1800s and is now one of the most iconic and significant buildings in the world, and forms part of the UNESCO Westminster World Heritage Site.



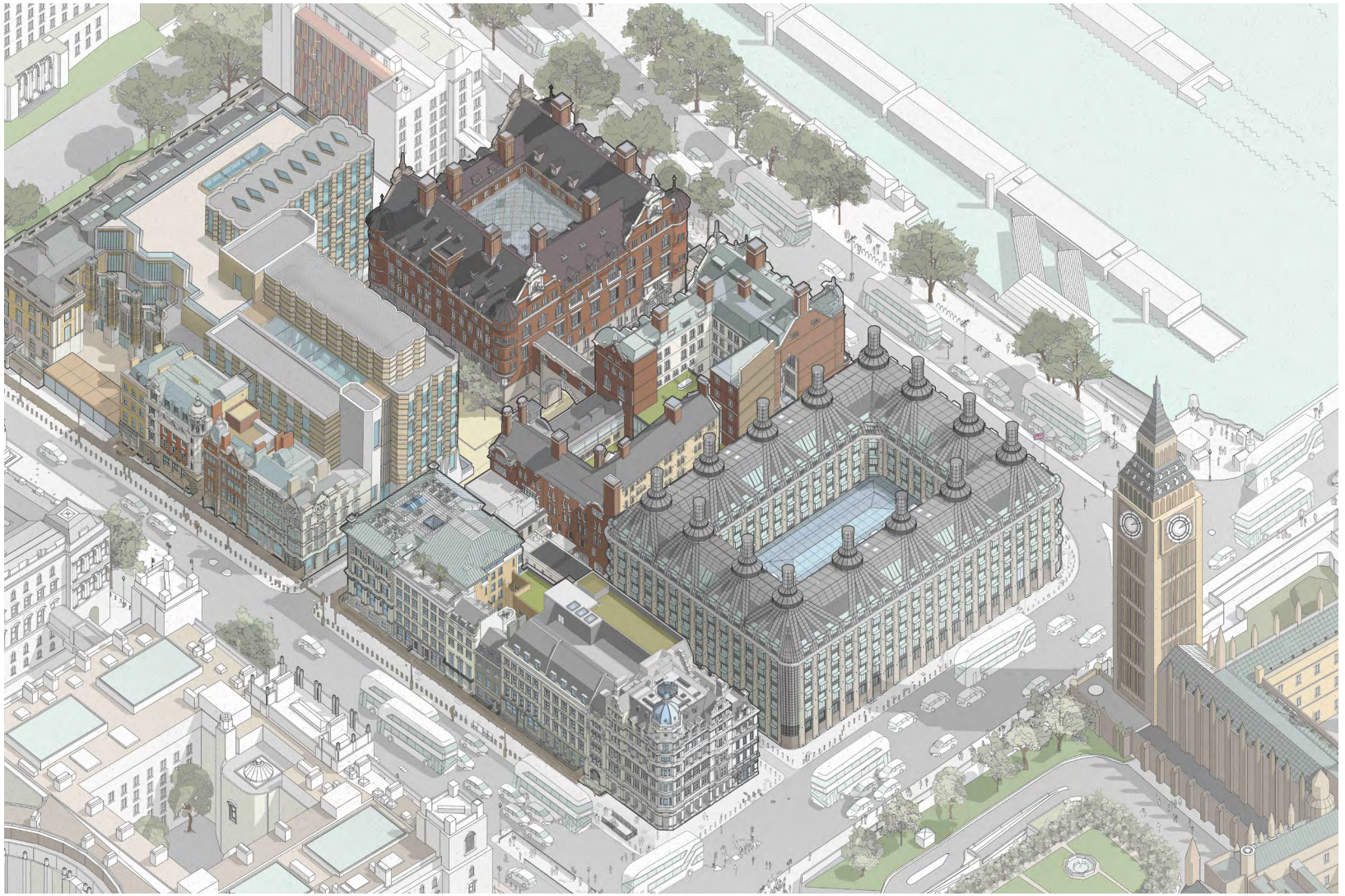
Design Expertise

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

Info

Where: London, UK
When: Ongoing
Cost: Confidential
Client: Houses of Parliament

Northern Estate Programme



The refurbishment and development of multiple Grade I, II and II* listed buildings in Whitehall provides office space for the House of Commons.

Our masterplan maximises their use and secures their conservation and repair for the long term, creating efficient, accessible and sustainable modern facilities.

Design Expertise

Architecture
Graphic Design & Wayfinding
Interior Design
Landscape Architecture

Info

Where: London, UK
When: 2021
Cost: £600m
Client: House of Commons

Old Admiralty Building

The refurbishment and creative adaptation of the Grade II listed Old Admiralty required extensive engagement with Historic England, due to its significant history including offices once occupied by Winston Churchill and Ian Fleming.

Now home to over 1,600 staff, work included reordering the building and repairing its external fabric. The interiors have been opened up to create 24,000 sqm of flexible workspace. Cellular spaces are linked within the historic

Design Expertise
Architecture
Civil & Structural Engineering
Interior Design

Info
Where: London, UK
When: 2019
Cost: £50m
Client: Department for Education







Merrion House

The refurbished 1970s office building occupied by Leeds City Council provides affordable, modern office accommodation for 1,900 staff.

It supports smart working that maximises occupational efficiency and creates a revitalised workplace for tenants. It is located in close proximity to several conservation areas and landmark buildings, and therefore has been remodelled to embody a high quality building with a strong civic presence.

Design Expertise

Architecture
Acoustics
Civil & Structural Engineering
Interior Design
Landscape Architecture
Sustainability

Info

Where: Leeds, UK
When: 2018
Cost: £42m
Client: Town Centre Securities





Royal Pharmaceutical Society

A tired 1980s office building has been transformed into the Royal Pharmaceutical Society's headquarters to encourage collaboration and public engagement.

The society's museum of pharmacy collection is on display on the ground floor and leads to a 120 seat lecture theatre, feature staircase and new atrium which was created from an existing lightwell. Externally the reclad facade visually enhances the building and improves its environmental and acoustic performance.

Design Expertise
Architecture
Interior Design
Landscape Architecture

Info
Where: London, UK
When: 2015
Cost: £5.4m
Client: Royal Pharmaceutical Society







Fit Out.



Nippon Koei India Headquarters

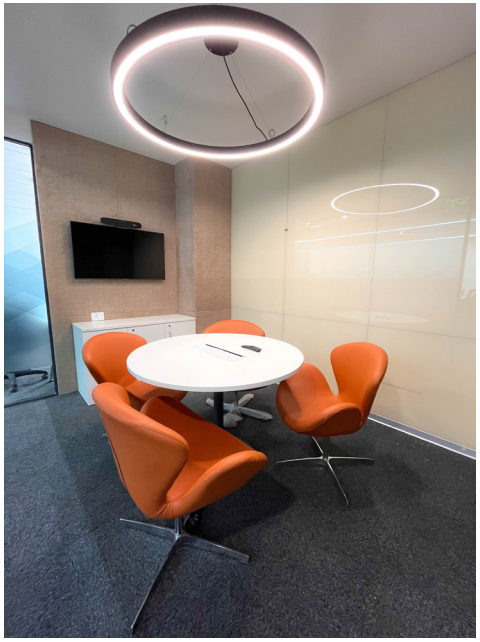
The office is located at the 11th floor at IFCI building, Nehru place. The office is planned over a 11,000 sq ft. area and has 100 workstations, meeting rooms, private cabins, washrooms and a cafeteria.

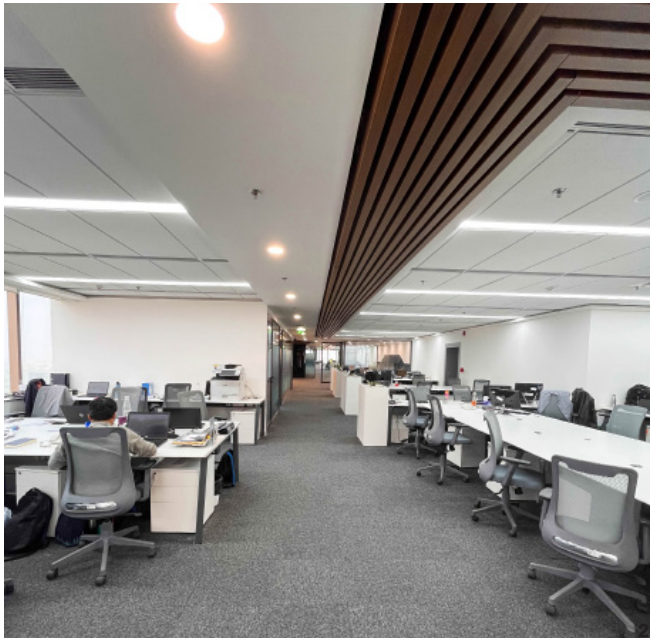
Nippon Koei India, headquarters in New Delhi, is a wholly owned subsidiary of Nippon Koei Co. Ltd., entrusted with the planning, design, construction supervision and project management of major infrastructure projects in almost all sectors of development. The conference room and three other meeting rooms strategically placed for ease of communication and collaboration amongst the teams.

Design Expertise
Interior Design

Info
Location: Nehru Place,Delhi, India
Completion: 2023
Client: Nippon Koei India







BDP New Delhi

Building Design Partnership's New Delhi studio is located on the 2nd floor of Eros Corporate Tower in Nehru Place. Spanning 3,500 sq.ft, the workspace accommodates 70 workstations along with meeting rooms, private cabins, washrooms, and a cafeteria.

The layout has been carefully planned to balance functionality with collaboration. A primary conference room is positioned near the entrance, offering a professional setting for client interactions, while an open meeting table encourages spontaneous discussions and teamwork. A second conference room has been designed as a flexible, multi-use space—hosting formal meetings of up to 10 people, yet also opening out to the studio to serve as a larger gathering and event space for the entire team.

Natural light filters in through north-facing windows, ensuring glare-free illumination throughout the day. The interiors are defined by a muted colour palette and understated finishes, creating a calm, professional atmosphere that reflects BDP's ethos of thoughtful, people-focused design.



Design Expertise
Interior Design

Info
Where: Nehru Place, New Delhi
When: 2022
Client: BDP

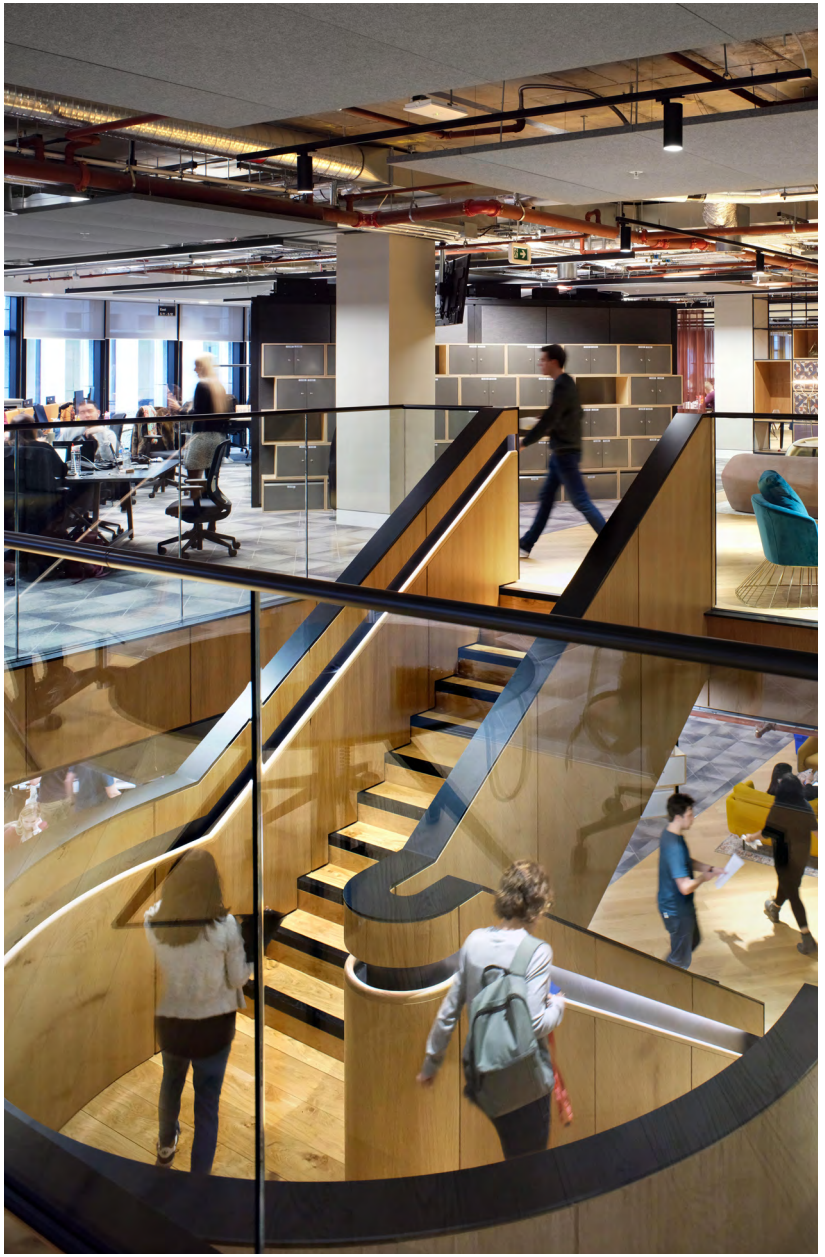
PwC Birmingham

Following the agile workplace strategy introduced in PwC Manchester, the One Chamberlain Square offices provide a total of nine floors over 156,000 sq ft.

We introduced a carefully considered mix of workspaces for collaboration, quiet time and presentations, in close proximity; gone are the zones of break-out and work area; instead an eclectic mix of different settings, balanced across practice floors, making the best use of natural light and quiet corners.

Design Expertise
Graphic Design & Wayfinding
Interior Design

Info
Where: Birmingham, UK
When: Phase 1: 2019, Phase 2: 2021
Cost: Confidential
Client: PwC







Our Expertise.

PwC Birmingham



“The development of One Chamberlain Square embodies a forward-thinking, aspirational workplace... The building purposefully embraces Birmingham’s diverse heritage with each of its seven floors taking on a unique theme, ambience and identity.”

— Matthew Hammond, Partner, Midlands Region Chairman, PwC.

The Glasshouse

The former Central Toxicology Laboratory building (CTL) had been mothballed by AstraZeneca prior to their phased move from the campus.

The remodelling includes two new entrance annexe and creates a new central atrium space on the site of a formerly planted external courtyard. The project provides 180,000 sq ft of low level laboratory and office accommodation, which offers the flexibility to be subdivided into varying customer suite sizes from 2,000 sq ft.

Design Expertise
Architecture

Info
Where: Manchester, UK
When: 2017
Cost: £13.5m
Client: Manchester Science Partnerships





PwC Embankment Place



With increasing demand on the utilisation of its internal infrastructure BDP was asked to provide a new strategy to relieve the current flow of staff and client traffic using the first floor facilities.

The installation of two new escalators provide access at street level through to a new concourse at first floor providing a new entrance. The existing client lounge and support spaces have been completely re-imagined providing an enhanced facility for guests and staff.

Design Expertise
Graphic Design & Wayfinding
Interior Design
Lighting

Info
Where: London, UK
When: 2021
Cost: Confidential
Client: PwC





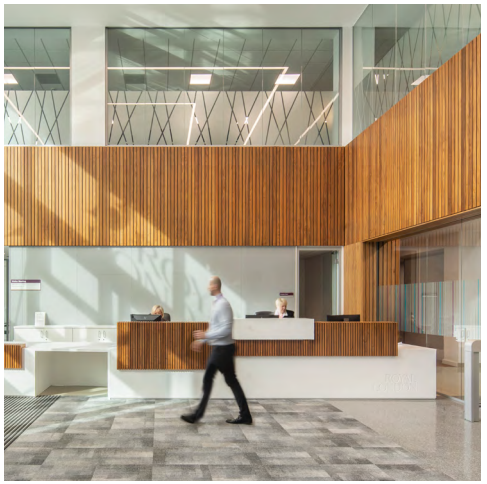
The Royal London House

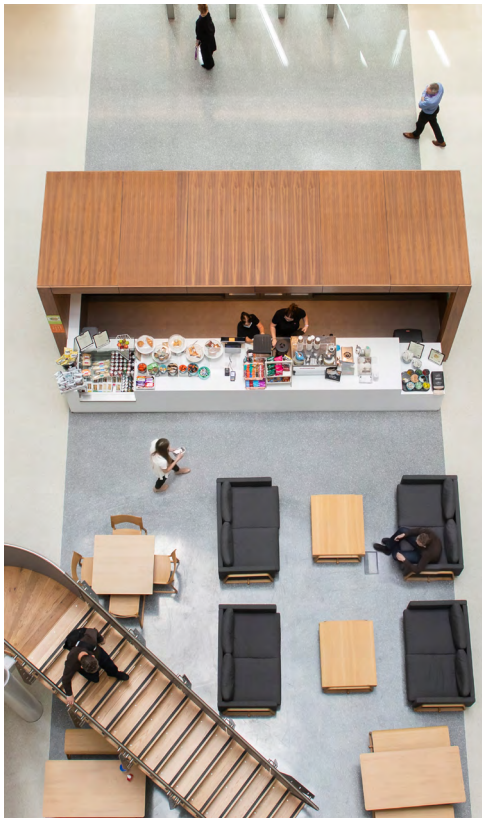
The Royal London House project at Alderley Park was created from AstraZeneca's former Parklands office building and involved both refurbishment and extension.

The building was reoriented to provide a new main entrance to the south, within the new glazed extension. We delivered the Cat B and FF&E from the initial concept scheme.

Design Expertise
Architecture
Acoustics
Landscape Architecture

Info
Where: Manchester, UK
When: 2020
Cost: £22m
Client: Royal London







Cambridge Assessment Headquarters

Cambridge Assessment headquarters provides office accommodation for 3,000 staff and has the adaptability to facilitate the business' expected growth of 25%.

It has 80 assessment meeting rooms, restaurants, coffee bars, a library and resource centre, conference rooms, flexible auditorium facilities, a wellbeing centre and consultation rooms. The project involved a Cat A and B fit-out, full furniture, furnishings, and equipment design as well as shell and core coordination.

Design Expertise

Graphic Design & Wayfinding
Interior Design
Lighting

Info

Where: Cambridge, UK
When: 2018
Cost: £100m
Client: Cambridge Assessment







PwC Belfast – Merchant Square

Design for fit-out of the new 200,000 sq ft, nine floor workplace building for PwC Belfast. Relocating them from their existing premises to the new building at Merchant Square.

The building is an amalgamation of three existing structures with a dramatic feature staircase linking floors 4, 5 & 6 connecting the 5th floor restaurant, Wellness Area and Co-Working to practice space.

Design Expertise

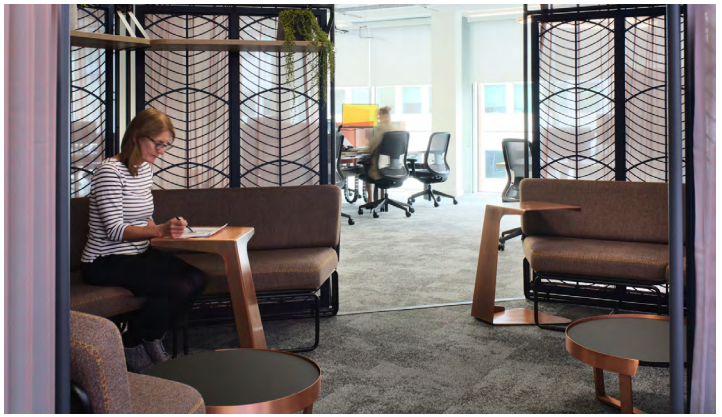
Graphic Design & Wayfinding
Interior Design

Info

Where: Belfast, UK
When: 2021
Cost: Confidential
Client: PwC



PwC Belfast – Merchant Square







64 Victoria

64 Victoria is a 22 storey 1960s office tower that has been comprehensively refurbished with a new aesthetic and modern environment.

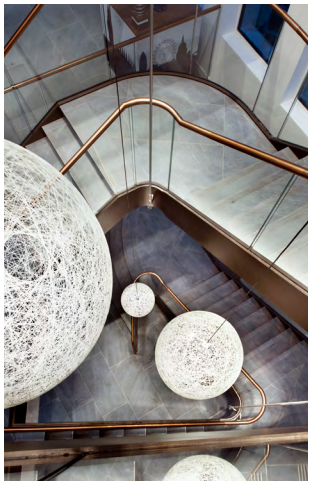
Work included stripping the building's concrete frame, cleaning stonework, installing new windows, maximising the ground floor glazing and opening up the entrance. The central core was remodelled and double-decker lifts were introduced, enabling densification of the workplace which is a first for a refurbishment project.

Design Expertise

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

Info

Where: London, UK
When: 2019
Cost: £70m
Client: Westminster City Council







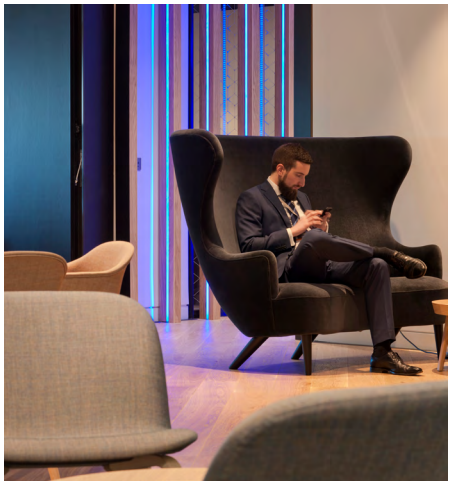
PwC Manchester

PwC's Manchester office spreads across four floors of the One Spinningfields building and provides collaborative workspace, flexible meeting pods, a feature staircase with 'Spanish steps' style seating, a cafe and three roof terraces.

A strong Manchester identity is conveyed throughout, with its topography, industrial heritage and bee symbolism inspiring the aesthetic.

Design Expertise
Graphic Design & Wayfinding
Interior Design

Info
Where: Manchester, UK
When: 2019
Cost: Confidential
Client: PwC









Our Expertise.

PwC Manchester



“A magnificent experience for visitors and staff, and a blueprint for the future.”

— Judges, BCO Awards.

Eversheds Sutherland

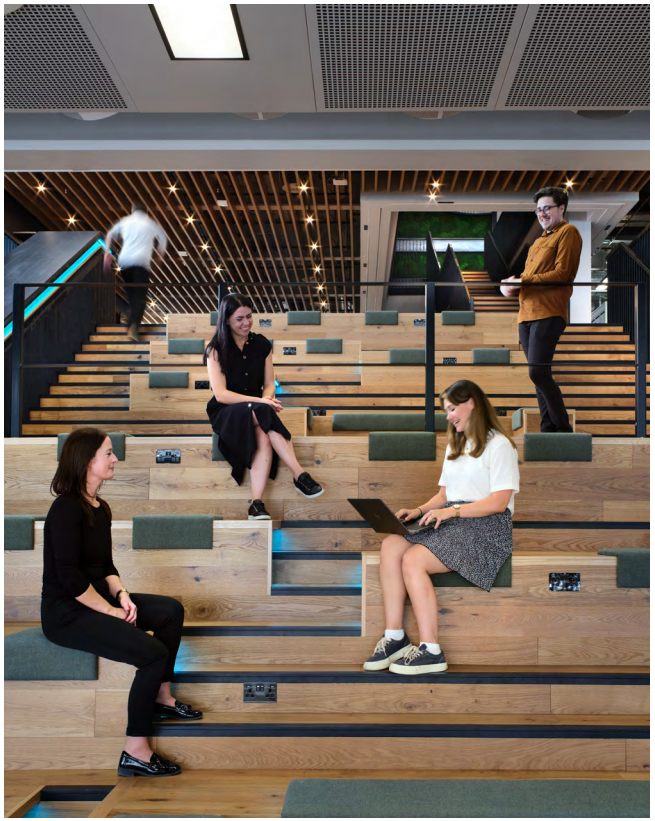
A fit-out project across the top three floors and ground floor reception of a new office building for more than 300 Eversheds Sutherland staff.

The offices meet the high demands of today's workforce for health, wellbeing and workplace quality, as major factors in job satisfaction and retention. Our design will allows the law firm to work in a more agile way while also factoring in future growth.

Design Expertise
Civil & Structural Engineering
Interior Design

Info
Where: Manchester, UK
When: 2021
Cost: Confidential
Client: Eversheds Sutherland







Maison Radio-Canada

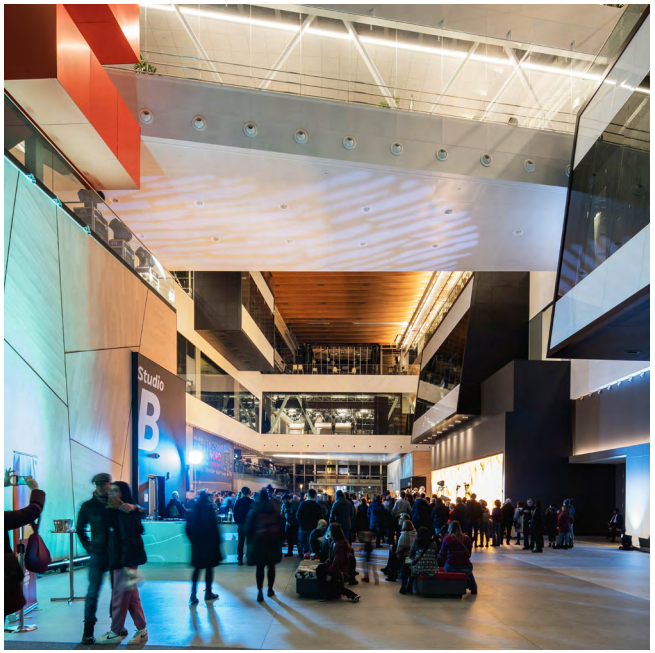
In the new CBC/Radio-Canada media centre, creators and programmers work within modern and versatile spaces which support the collaborative workplace strategy of the digital, multiplatform public broadcaster.

The building features clear and simple wayfinding that connects its programmes around a central, skylit atrium, providing natural light on all floors.

Design Expertise
Architecture
Interior Design

Info
Where: Montreal, Canada
When: 2020
Cost: Confidential
Client: Broccolini Construction Inc.









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.

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Dublin.
Rotterdam.

MENA.
Abu Dhabi.

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New Delhi.
Shanghai.
Singapore.
Mumbai.

Collaborative. Creative. Curious.















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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Sport & Entertainment.
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