AN INTRODUCTION TO BERKELEY GROUP





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OUR PASSION AND PURPOSE

WE CREATE HOMES AND NEIGHBOURHOODS ACROSS LONDON, BIRMINGHAM AND THE SOUTH OF ENGLAND.

Our passion and purpose is to build quality homes, strengthen communities and make a positive difference to people's lives. This is what defines our business and shapes everything we do.

We have 60 live sites and are bringing forward more than 30 of the most challenging long-term regeneration projects in the country. In a typical year we create around 4,000 mixed-tenure homes, 150,000 square feet of commercial and community space and some of the most beautiful new parks and public spaces in the country.

We have an ambitious sustainable business strategy called Our Vision 2030: Transforming Tomorrow. This holistic, long-term programme aims to maximise our positive impacts on society, the economy and the natural world.

Read more at www.berkeleygroup.co.uk/ourvision2030





GOODMAN'S FIELDS, IN TOWER HAMLETS. A FORMER OFFICE BUILDING

STRENGTHENING COMMUNITIES

WE SPECIALISE IN LONG-TERM REGENERATION PROJECTS, FOCUSING ON CHALLENGING AND COMPLEX BROWNFIELD SITES WITH THE GREATEST POTENTIAL FOR POSITIVE CHANGE.

Our approach is highly collaborative and long term, which means taking time to understand each site and its surrounding community, then working in partnership to stitch these left-behind places back into the local fabric.

The neighbourhoods we create are uniquely designed, locally inspired and highly sustainable, combining the amenities a healthy community needs, with high quality commercial spaces and beautiful homes of all types and tenures.

Find out more at berkeleygroup.co.uk/communities

LEADING ON CLIMATE CHANGE

WE ARE COMMITTED TO TACKLING CLIMATE CHANGE AND CREATING THE LOW-CARBON HOMES AND COMMUNITIES OUR PEOPLE AND PLANET NEED.

We have set independently validated science-based targets for reducing our carbon emissions and are committed to being a net zero business by 2040.

To meet this commitment we are driving down direct emissions, reducing the embodied carbon within our supply chain and creating energy efficient homes, with high performing building fabric and low carbon technologies. Since 2019 we have reduced our direct carbon impacts by 40%.

We are designing neighbourhoods that are resilient to the challenges of climate change and embrace the benefits of nature-based solutions (see page 7).

Find out more at berkeleygroup.co.uk/climateaction





KIDBROOKE VILLAGE, IN GREENWICH. PREVIOUSLY THE POST-WAR FERRIER HOUSING ESTATE

DRIVING NATURE RECOVERY

IN 2016 WE SET OUT TO PROVE THAT HOMEBUILDING COULD BE A DRIVER FOR NATURE RECOVERY, MAKING A GROUNDBREAKING COMMITMENT TO MEASURABLY INCREASE BIODIVERSITY ON EVERY NEW SITE WE DEVELOP.

This involves weaving more ambitious and beautiful natural networks through our neighbourhoods, which give wildlife the room to roam and conditions to thrive.

These living landscapes are open to all, offering a mix of green and inviting spaces for people to mix, meet, relax or play. They are hugely popular, playing an important role in community life and supporting people's health and wellbeing.

We are now putting net biodiversity gain into practise on more than 45 sites, which together will create over 500 acres of new or measurably improved natural habitats.

Find out more at berkeleygroup.co.uk/nature

89

OUR SITES

WE FOCUS ON LARGE-SCALE **BROWNFIELD REGENERATION** PROJECTS WITHIN THE MOST UNDERSUPPLIED PARTS OF THE COUNTRY.

85% total sites of sites on brownfield land

32 long-term regeneration sites

43 LONDON SITES



25

Under construction

1 250 City Road,

Fulham

Plumstead

Wapping

Drive. Wandsworth

Riverside, Woolwich

20 Royal Exchange,

Hammersmith

Kingston

Islington

Key

- 2 9 Millbank,
- Westminster 3 Beaufort Park,
- Hendon
- 4 Bermondsey Place, 16 Oval Village 17 Poplar Riverside Southwark
- 5 Camden Goods Yard 18 Prince of Wales
- 6 Chelsea Creek
- 7 Clarendon, Haringey 19 Royal Arsenal
- 8 Filmworks, Ealing
- 9 Fulham Reach
- 10 Grand Union Place,
- 21 Silkstream, Barnet Brent 11 Kensington Row 22 South Quay Plaza, and Royal Docklands 23 Sovereign Court,
- Warwick Square
- 12 Kidbrooke Village

- 13 King's Road Park, 24 The Green Quarter, Ealing 14 Lombard Square, 25 Trent Park, Enfield 26 TwelveTrees Park. 15 London Dock, Newham 27 West End Gate, Paddington 28 White City Living 29 Woodberry Down,

 - Finsbury Park
 - 8 Mitcham 9 Paddington Green

6 Fulham

7 Lea Bridge

10 Ram Brewery,

• Future sites

Peckham

2 Bethnal Green

4 Bow Common

Southwark

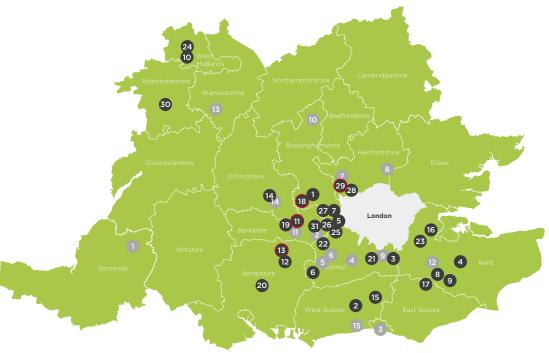
1 Aylesham Centre,

3 Borough Triangle

5 Chambers Wharf,

- Wandsworth
- 11 Romford
- 12 Stratford Gas Works
- 13 Sutton
- 14 Syon Lane,
- Brentford

46 REGIONAL SITES



Key

• Under construction

- Future sites
- O Long-term regeneration sites

Under construction

- 1 Abbey Barn Park, High Wycombe
- 2 Broadacres, Southwater
- Courtvard Gardens. 3 Oxted
- 4 Cranbrook
- 5 Eden Grove. Staines
- 6 Farnham
- 7 Farnham Royal Fidelity, Oakhill 8 House
- 9 Foal Hurst Green,
- Paddock Wood 10 Glasswater Locks, Birmingham
- 11 Green Park Village,
- Reading
- 12 Hareshill, Fleet 13 Hartland Village,
 - Fleet

14 Highcroft, 26 Sunninghill Square, Wallingford Ascot 15 Highwood Village, 27 Taplow Riverside Horsham 16 Holborough Lakes 17 Hollyfields, Watford Hawkenbury 30 The Waterside, 18 Horlicks Quarter. Royal Worcester Slough 31 Woodhurst Park, 19 Huntley Wharf, Warfield Reading

- 20 Knights Quarter, Winchester
- 21 Leighwood Fields, Cranleigh
- 22 Lumina, Camberley
- 23 Quinton Court.
- Sevenoaks
- 24 Snow Hill Wharf,
- Birmingham
- 25 Sunningdale Park

- 1 Bath 2 Bracknell 3 Brighton Gas Works 28 The Arches, Watford 4 Effingham 29 The Eight Gardens. 5 Frimley Green 6 Guildford 7 Hemel Hempstead 8 Hertford
 - 9 Hillsbrow, Redhill
 - 10 Milton Keynes
 - 11 Reading

• Future sites

- 12 Sevenoaks
- 13 Swan's Landing,
- Stratford-upon-
- Avon
- 14 Wallingford
- 15 Worthing Gasworks

WHITE CITY LIVING, HAMMERSMITH & FULHAM



THIS ISOLATED WAREHOUSING SITE IS MAKING WAY FOR NEW HOMES, AMENITIES AND BIODIVERSE PARKLAND.

A new five-acre park sits at the heart of White City Living, bordered by restored railway arches which have been brought to life as cafés, restaurants and shops.

CHALLENGES:

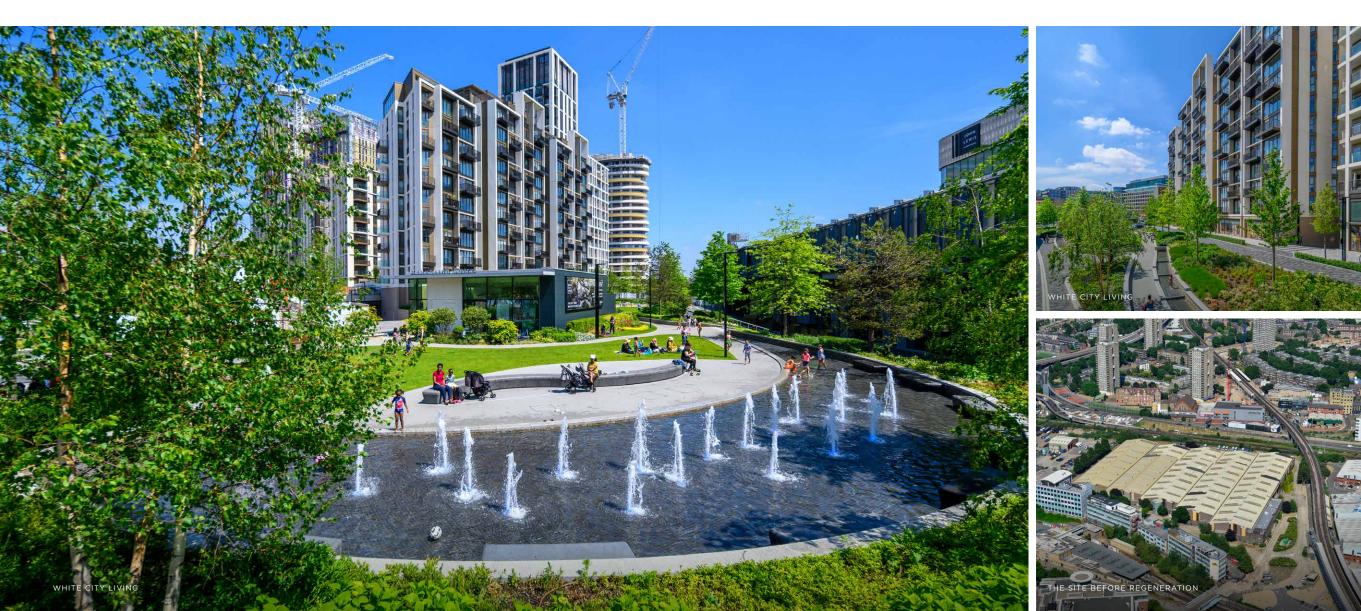
- · Provision of new bridge over the Central Line and new pedestrian deck
- Railway lines along two boundaries
- Initially a single point of access for both residents and construction

FEATURES:

- Over 50% public space including a 5-acre park, public gardens, waterfalls, fountains and pedestrian routes
- Target +86% biodiversity net gain (phase one), increased tree cover, parkland, linear habitats, native planting

• Bridge and pedestrian decks built over the Central Line, pedestrian access routes created through railway arches

- Shops, cafés, restaurants, outdoor events venue, community space
- Electric car charging infrastructure, car club, secure cycle parking
- Hyperoptic data connection to all homes and commercial spaces
- All commercial units BREEAM 'Very Good' or 'Excellent' standard
- Energy efficient building fabric, communal heat and power network



GRAND UNION, BRENT



THIS PREVIOUSLY DERELICT INDUSTRIAL ESTATE IS BEING TRANSFORMED INTO A WELCOMING NEW PART OF ALPERTON, CENTRED AROUND A BEAUTIFUL CANAL-SIDE PIAZZA AND LANDSCAPED OPEN SPACES. A network of walking and cycle routes are reconnecting the neighbourhood with its surrounding community, along with a riverside meadow, shops, cafés, restaurants, flexible office space, a health centre, nursery and 5,000 sq ft community hub.

CHALLENGES:

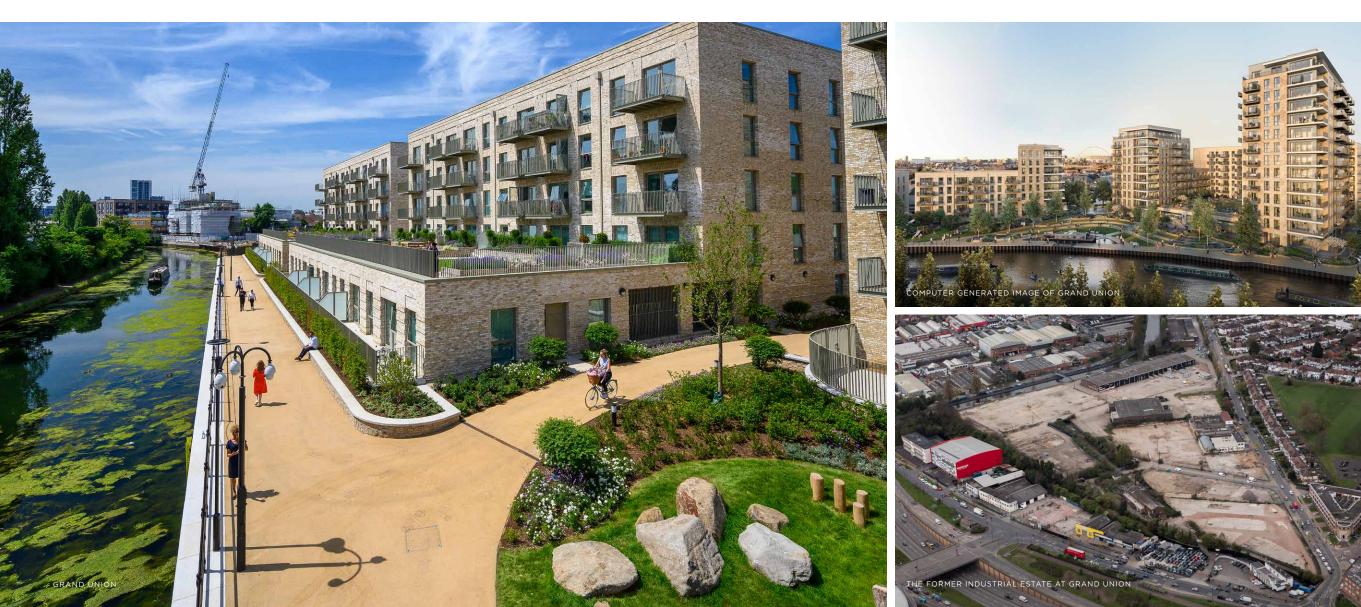
- Site bisected by Thames Water infrastructure
- Re-provision of industrial space
- Reconnecting a derelict industrial estate
 with the surrounding community
- Resolving complex site ownership

FEATURES:

- Locally shaped masterplan with extensive community engagement programme
- Around 50% public open space
- Target +240% net biodiversity gain including riverside meadow and grassland habitats,
 540 new trees and diverse seasonal planting

• 135,00 sq ft flexible employment space over five floors

- Rooftop photovoltaic panels, green and brown roofs, combined heat and power, sustainable urban drainage systems, rainwater harvesting, BREEAM 'Excellent' for all non-residential space
- Creation of Grand Union Development Trust to provide strategic management of the Community Hub
- Creating 600 permanent jobs



HARTLAND VILLAGE, HART



£36m

THIS LONG DERELICT JET ENGINE TESTING FACILITY IS BEING TRANSFORMED INTO A NEW VILLAGE, INCLUDING A TRADITIONAL VILLAGE CENTRE WITH A MIX OF SHOPS, CAFÉS, COMMUNITY SPACE AND VILLAGE GREEN.

An on-site primary school, nursery and playspaces will help to meet the community's everyday needs and St Edward has created a new 70-acre country park on neighbouring land. The village landscape features a mix of high quality traditional architecture and 28 acres of green open space, including wetland habitats, grassland and over 1,000 additional trees.

CHALLENGES:

- Delivering a unique design and architecture sensitive to the surrounding woodland setting
- Creating a distinctive and welcoming identity for a new village
- Delivering on-site amenities and transformation
 Biodiverse parkland, nature trails, lake, of landscape features early on
- Significant investment in complex remediation A new 70-acre country park created and enabling works

FEATURES:

• The traditional village centre will include a two-form primary school, nursery, village green, community hall, shops, café and playgrounds

- A Community Plan encourages residents to get together and involves people and organisations from the wider local area
- A distinctive entrance with a traditional humpback bridge crossing a reed-fringed lake
- swales and ponds
- on the edge of the site
- Rainwater harvesting and sustainable drainage network



LONDON DOCK, TOWER HAMLETS



ONCE A THRIVING HUB FOR THE IMPORT OF LUXURY GOODS FROM AROUND THE WORLD, LONDON DOCK WAS MOST RECENTLY THE HEADQUARTERS AND PRINT WORKS FOR THE NEWS INTERNATIONAL MEDIA GROUP.

Today it is being transformed into an exciting new neighbourhood with 1,800 mixed-tenure homes and 6 acres of landscaped public spaces and gardens, including a new civic square and pedestrian streets.

The Grade II Listed Pennington Street Warehouse is being sensitively restored to become the commercial and cultural heart of the community.

CHALLENGES:

- Restoration of the Grade II Listed Pennington Street Warehouse
- Complex construction history, with subterranean walls, structures and a 300m sewer left behind
- Specialist scaffolding required to demolish buildings, due to proximity to the Grade II Listed building
- Reconnecting a previously inaccessible site with the surrounding community
- Sensitive location, with nearby heritage assets, conservation areas and protected views

FEATURES:

• 1,800 new homes, including 486 affordable homes

- A new commercial hub within the restored Grade II Listed Pennington Street Warehouse
- London Dock Community Fund, supporting local projects and organisations
- A genuine mix of uses, including a secondary school, health care facility, retail, cafés, restaurants, leisure and business space
- 6 acres of public open space including 170 new trees, targeting 436% biodiversity net gain
- 300m quayside walk and pedestrian promenade
- Community event spaces, public artworks, interactive fountains and water features
- 65 apprenticeships during construction



GLASSWATER LOCKS, BIRMINGHAM



AT GLASSWATER LOCKS ST JOSEPH IS TRANSFORMING A DERELICT INDUSTRIAL SITE INTO A DISTINCTIVE WATERSIDE NEIGHBOURHOOD, OFFERING A MIX OF HOMES, AMENITIES, SHOPS AND HIGH QUALITY CANAL-SIDE PUBLIC SPACE. Located in Birmingham's Learning Quarter, within walking distance of Aston University, Birmingham City University and the forthcoming Curzon Street Station, the site will be reconnected to the surrounding community through a network of new pedestrian and cycle routes.

CHALLENGES:

- Complex site involving close working with multiple partners including Birmingham City Council, Homes England, Canal & River Trust and Birmingham City University
- Complex construction logistics to manage the interface with the public and Canal & River Trust-owned towpath and tunnel
- Relocation of crane bases as part of enabling works

FEATURES:

- 1.25 acres of public realm including a public square
- New gateway space facilitating a direct connection between Lawley Middleway and the canal
- Shops and commercial space
- Landscaped podium gardens, bat and bird boxes, solar panels and green roofs
- Electric car charging infrastructure and 753 cycle parking spaces
- Ventilation units incorporating heat recovery



EDENBROOK, FLEET



£14m

CHALLENGES:

- The site neighbours part of the Thames Basin Heaths Special Protection Area (SPA), a sensitive habitat for ground-nesting birds
- Managing the water table through a sustainable drainage network
- Removal of electricity pylons

FEATURES:

- 82-acre Country Park with ponds, dipping platform, picnic areas, a bird hide, community gardens, play spaces, sports pitches, a skate park and pump track
- Delivering Hart Leisure Centre in phase one
- Pylons replaced with underground cables to restore natural views

BERKELEY HAS WORKED IN CLOSE PARTNERSHIP WITH HART DISTRICT COUNCIL AND NATURAL ENGLAND TO CREATE THIS THRIVING NEW COMMUNITY ON THE EDGE OF FLEET IN HAMPSHIRE.

A mix of high quality architecture, landscaped streets and generous open spaces create a welcoming village atmosphere, along with children's play areas, sports pitches and an on-site leisure centre. Alongside this growing community Berkeley has created an 82-acre Country Park, which includes meadows, ponds, lakes, wetlands and woodland, all connected by winding footpaths and cycleways.



THE GREEN QUARTER, EALING



THE 88-ACRE FORMER SOUTHALL GASWORKS IS BEING TRANSFORMED INTO A NATURE-RICH NEIGHBOURHOOD, CHARACTERISED BY 13 ACRES OF BEAUTIFUL PARKS, MEADOWS AND WETLANDS. Close to half of the site will be public space, including a mix of natural habitats, fitness trails, public squares, outdoor event space and children's play and recreation space. The neighbourhood will also bring new public amenities to Southall, including a health centre, primary school, community centre and a mix of shops, cafés and other commercial spaces.

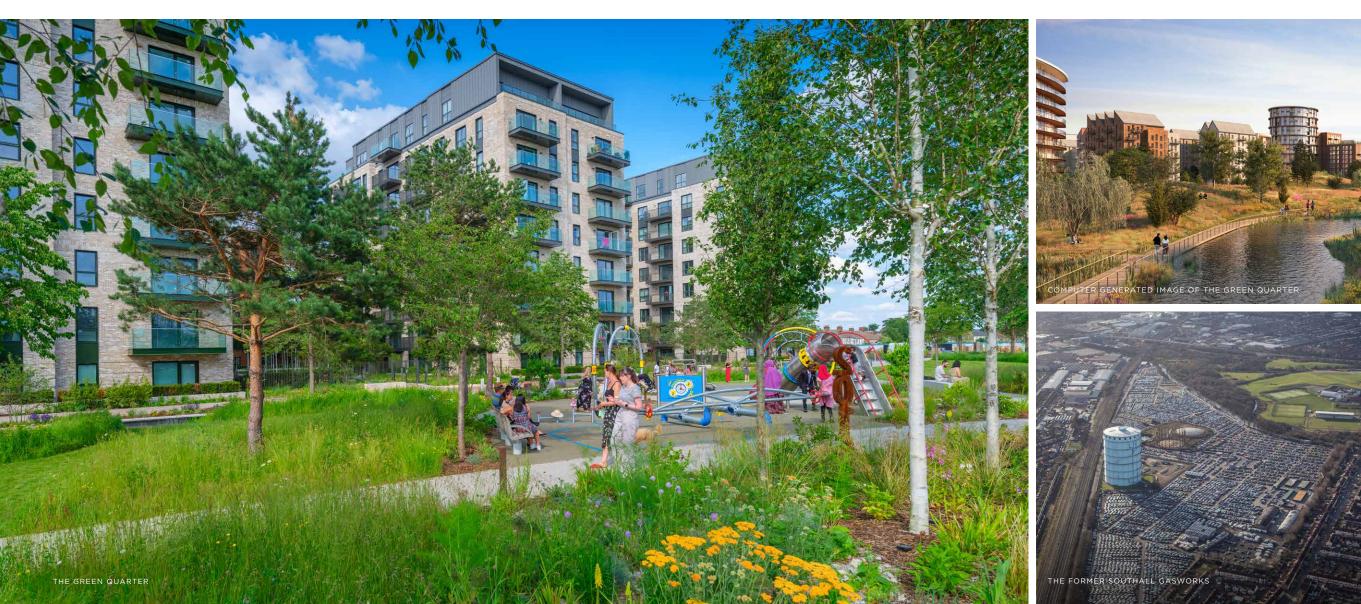
CHALLENGES:

- Complicated land assembly including 124 parcels of land
- National Grid retained land and easements
 run through the development
- Adjacent to Metropolitan Open Land and Blue Ribbon Network

FEATURES:

- 42 acres of public open space including two parks
- Target 75.5% net biodiversity gain
- Meadows, hedgerows, grassland, 2,500 new trees and copses

- Wetlands with new reed beds and ponds
- Community hub, nursery, primary school, health centre, commercial space, children's playspace, 1km canal frontage, fitness trails and cycle network, public squares, outdoor amphitheatre and gardens
- New road bridge, relief road and connection to A-road network and footbridge connections to neighbouring park
- Short walk to forthcoming Southall Station on the Elizabeth Line



POPLAR RIVERSIDE, TOWER HAMLETS



POPLAR RIVERSIDE IS SET TO TRANSFORM A PREVIOUSLY DERELICT GASWORKS INTO A LOW-CARBON NEIGHBOURHOOD WITH A MIX OF PUBLIC OPEN SPACE AND NATURAL HABITATS, DESIGNED IN PARTNERSHIP WITH THE LONDON WILDLIFE TRUST. The regeneration will reopen the banks of the River Lea to the community, with a 2.5-acre riverside park, meadow and play space for locals to enjoy.

CHALLENGES:

- Sensitive riverside environment
- Neighbouring low-rise housing
- Cost and complexity of site remediation
- Viability of a former gasworks site requiring significant abnormal costs

FEATURES:

- More than 50% dedicated to green space, with a 2.5-acre riverside park
- Public piazza and 500m of new riverside walkways
- New school and children's play area
- Gym, pub, Sainsbury's store, restaurants and cafés
- More than 200 new trees and 6,000 sq ft of new planting, targeting 55% biodiversity net gain
- Electric charging infrastructure to 40% of parking spaces



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Proud members of the Berkeley Group











