

Clerkenwell East ECl

2ND RELEASE

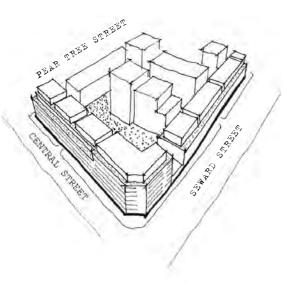
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THE PROPOSITION



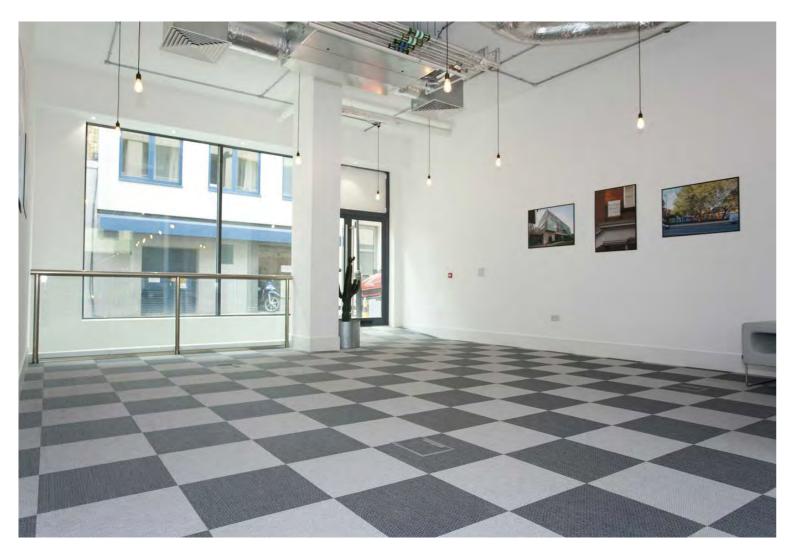
Owner occupation has become commonplace in Clerkenwell and the tradition of owning a piece of real estate in the locality is an opportunity that, in recent years, has proved elusive. After five years on the drawing board 15 individual virtual freeholds have been prepared for sale to like-minded occupiers.

The design conscious community are increasingly aware of their impact on the environment in both a visual and sensible way.

A difficult balance to achieve, each property within the development will bear its own BREEAM certificate whilst still managing to achieve a visually pleasing and comfortable working environment.

Generous floor-to-ceiling heights and the use of the most modern materials offer a unique opportunity to acquire a building of today at the beginning of Clerkenwell East's renaissance.

This 100 million pound scheme will appeal to tenants who have benefited from booming London and who find themselves in a position to be able to control their own business future. It may also appeal to those business leaders looking for the opportunity to relocate their interest into a tangible real estate asset. The legal pack has been created to be SIP friendly.



"FOR US CLERKENWELL REPRESENTS THE CENTRE OF EXCELLENCE FOR THE DESIGN COMMUNITY. AS A GLOBAL COMPANY IT WAS IMPORTANT TO REACH OUR CUSTOMERS WHILST ALLOWING US TO ADD VALUE THROUGH OUR INVOLVEMENT WITH SIGNATURE PROJECTS AROUND THE WORLD."

SOLUTIONS

"CLERKENWELL IS AN AREA DENSELY POPULATED WITH ARTISTS', ARCHITECTS' AND DESIGNERS' STUDIOS, ARTS ORGANISATIONS AND COMMERCIAL GALLERIES MAKING IT AN IDEAL LOCATION FOR THE NEW HOME OF THE CONTEMPORARY ART SOCIETY, ON THE EDGE OF THE CITY OF LONDON AND WELL SERVED BY LOCAL AND NATIONAL TRANSPORT LINKS."

SOPHIA BARDSLEY: CONTEMPORARY ART SOCIETY

"WE WANTED TO BE PART OF CLERKENWELL EAST BECAUSE OF THE QUALITY OF THE GLOBAL DESIGN PRACTICES IN THE NEIGHBOURHOOD. SILICON VALLEY COMING FORWARD WAS SO EXCITING WE WANTED TO BE PART OF IT."

JOSE GARCIA; ACTIU, FURNITURE SOLUTIONS

"HAVING BEEN ON THE EAST SIDE OF CLERKENWELL FOR A GOOD FEW YEARS, THE OPPORTUNITY TO PURCHASE AT PEARTREE STREET WAS THE BEST SOLUTION FOR A COOL WORKING ENVIRONMENT THAT MADE FINANCIAL SENSE."

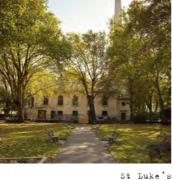
JUSTIN SANDERS; TRI ACTIVE MEDIA

WE CHOSE CLERKENWELL EAST BECAUSE IT IS A VASTLY IMPROVED AND CHANGING AREA WITHIN SUCH EASY REACH OF THE CITY. THE AESTHETIC OF THE CENTRAL SQUARE DEVELOPMENT LENDS ITSELF TO THE KIND OF BEAUTIFUL NURSERY ENVIRONMENT WE SEEK TO CREATE FOR OUR CHILDREN. PLUS WE LOVED THE GARDEN!'

TIFFANY CLUTTERBUCK: NEWPARK CHILDCARE

KEVAN HALLIWELL; BAGNO DESIGN - CREATIVE BATHROOM







Swimming Baths

THE LOCALITY

CLERKENWELL EAST

100 ACRE STORY...

The takeover of Industrial Buildings in Clerkenwell There is a high degree of obsolescence and buildings nearing the end of their useful lives, which are began with Artists and Photographers moving East in search of cheap workspace. In the 90's, ready for regeneration. Islington Council, along pioneered by the Manhattan Loft Corporation and with the key stakeholder group, have granted a The Clerkenwell Estate, there was a succession sequence of major planning consents which are of new residential accommodation created in being delivered over the next 5 years. Excellent infrastructure already exists including public Clerkenwell. The imaginative residential designs transport and connectivity to the key 'hubs'. and interesting work spaces created an eclectic mix. This powerful draw has attracted the most concentrated community of designers in the world. Naturally, this influx has put pressure on the best space which has inspired innovators to create additional space in the locality.

With the gentrification of Clerkenwell now complete, sizeable opportunities for residential and commercial schemes are extremely limited.

There is 100 acres of land wedged between Goswell Road, City Road and Old Street which largely remains undervalued compared with its near neighbours in Islington, The City and gentrified Clerkenwell.

This 'area' has embarked on an ambitious renaissance and is now called Clerkenwell East.







Seward Street

Faringdon Station



Vitra, Clerkenwell Road EC1



Bulthaup, Clerkenwell Road EC1



Porcelanosa, Goswell Road EC1

Milliken, Berry Street ECl



Boss, Clerkenwell Road EC1



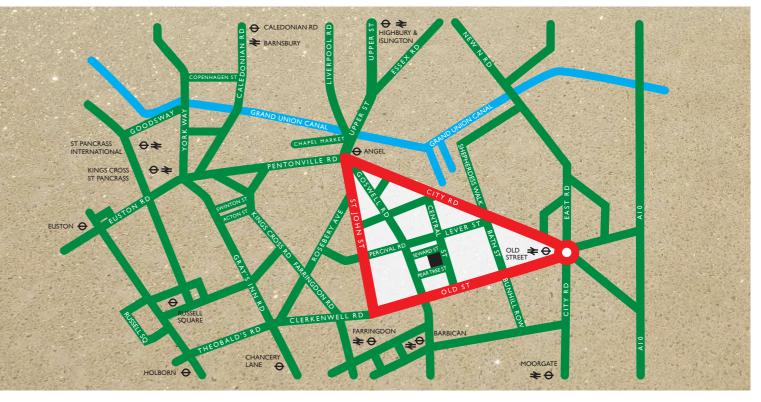


Bolon, Northborough Street ECl

Domus, Great Sutton Street EC1



Knoll, Goswell Road EC1



Hundreds of millions of pounds worth of investment has already taken place. Clerkenwell's extension of modern buildings are for today's occupiers who recognise real investment opportunities in an area that has seen continued capital growth since 1992.

THE SWIMMING BATHS

Refurbishment of the Ironmonger Row Baths located between Ironmonger Row and Radnor street, EC1, is well underway. Costing 20 million this has been co funded by Islington Council and EC1 New Deal for Communities. This amazing facility was originally constructed in 1931 and will be completed in the summer of 2012.

THE CONTEMPORARY ART SOCIETY

The Contemporary Art Society will be opening their new office and gallery at 59 Central Street. This brand new office will be occupied by October 2012; the latest newcomer to Clerkenwell East.

CITY UNIVERSITY

City University, located between Bastwick Street and Peartree Street, has commenced construction for a state of the art student campus providing 800 brand new student rooms, along with sports and teaching facilities with a view to delivering a finished scheme for September 2013.

CITY FORUM

City forum, located between Central Street and City Road, has been granted planning consent for 720 new residential units, 164,000 sq ft of commercial space, 60 student bedrooms and a 125 bed hotel. The site was recently acquired by Berkeley Homes, who are keen to progress the construction of the development. The site area is in excess of 5 acres.

Islington Council has been working on a series of projects to improve public spaces, parks and CLERKENWELL CONFERENCE streets in the area. The aim of this work is to CENTRE encourage greater use of public space by enhancing planting, improving safety and encouraging Construction is already underway to provide a activities. Substantial contributions have been state of the art Conference Centre in excess of secured and improvements are there for all to 25,000 sq ft, located between Lever and Seward see.

Street and is able to accommodate up to 750 delegates at any one time.

ST LUKE'S

Located on Central Street and opposite the development is a well established charity and community centre which has recently been refurbished. A mixed use planning application is in play to redevelop the remainder of the site to provide 42,442 sq ft of residential led accommodation.

CITY ROAD BASIN MASTERPLAN

Adopted in 2004. A number of key landowners submitted planning applications together which have delivered new life to the area located to the north of City Road. A great deal of development has already been completed. 261 City Road has just begun the construction of a 36 story residential tower.

OLD STREET ROUNDABOUT

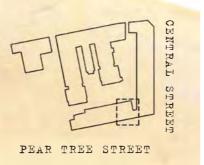
Recently renamed London's 'Silicon Valley' this area has become a hot spot for the big data community. As a cornerstone to Clerkenwell East this important hub has already seen the completion of Bezier and hugely enhanced public realm. Ambitious development plans are on the drawing board to provide accommodation for the rapidly growing tech city.

PUBLIC SPACE

SEWARD STREET



GROUND FLOOR:	558 sq ft
LOWER GROUND FLOOR:	1 00 6 sq ft
TOTAL:	1564 sq ft

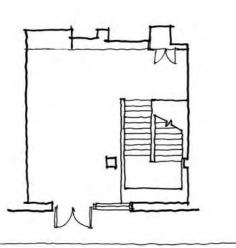


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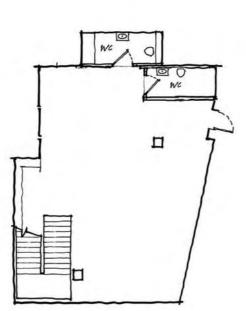


41 PEAR TREE STREET

GROUND FLOOR



LOWER GROUND





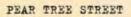
Furniture by Vitra Ltd













Whetstone Oak

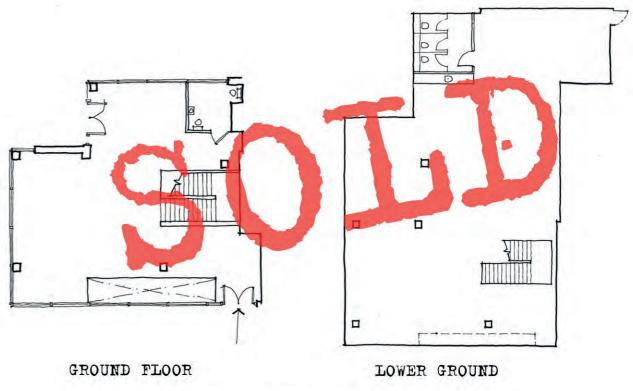


Pedestrian Walkway - Peartree Street









31 PEAR TREE



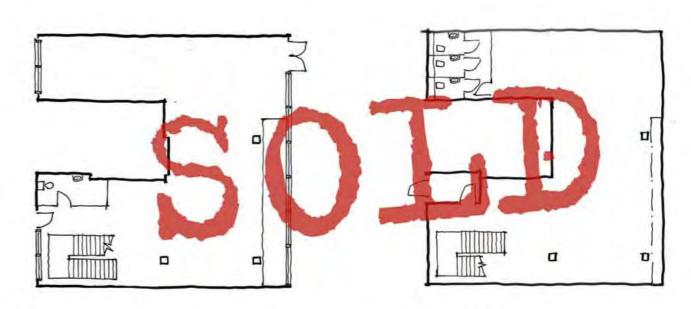
STREET



22 SEWARD STREET



GROUND FLOOR 24 SEWARD STREET



GROUND FLOOR

59 CENTRAL STREET

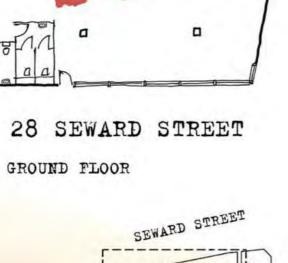


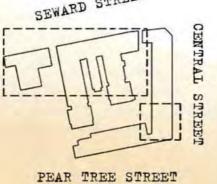
GROUND FLOOR

55 CENTRAL STREET



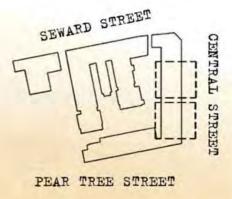
55 CENTRAL STREET GROUND FLOOR





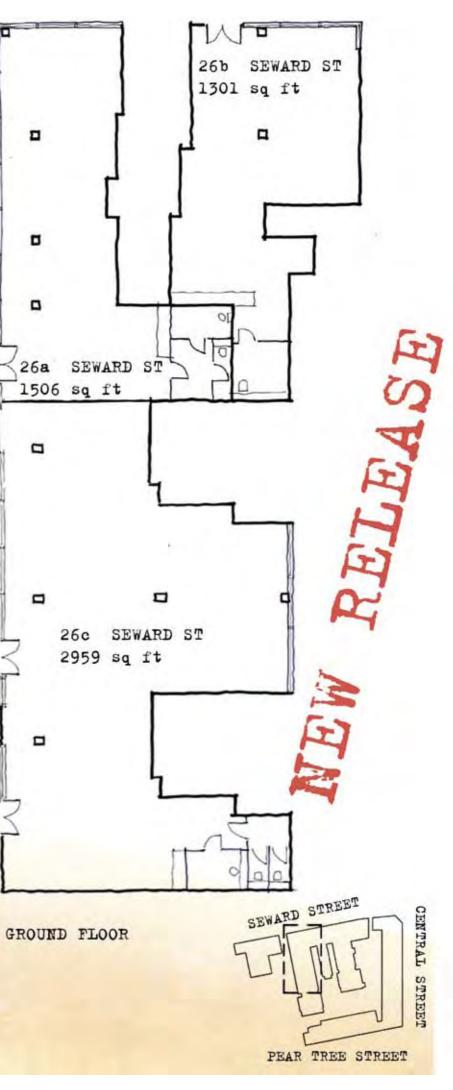
LOWER GROUND

LOWER GROUND

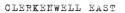




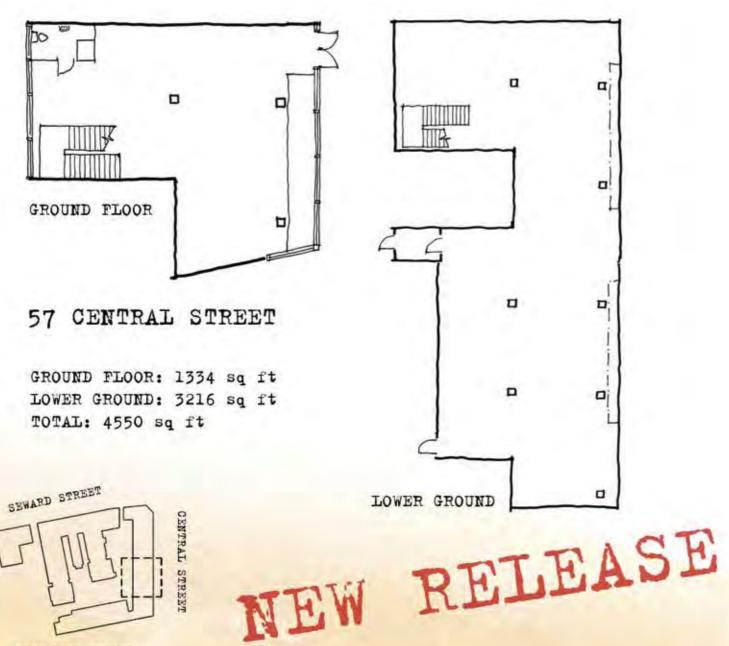














TECHNICAL SPECIFICATION SUMMARY

GENERALLY

This new build, mixed use development has been constructed using a concrete frame, with a full basement on a podium platform. The accommodation has been designed to be as flexible as possible, providing open plan accommodation. Each space has its own front door from the street and is completely self contained. Sub division is possible to create meeting rooms, cellular offices and touchdown spaces.

FLOORS

Concrete slabs with raised access flooring system in accordance with Part L of Building Regulations. Kingspan R.E.G 600mm square steel encased panels supported on steel adjustable pedestals.



EXTERNAL WALLS

Generally clad in white and buff composite stone, the elevations are articulated with a combination of inset balconies, powder coated infill panels and rain screens.

INTERNAL WALLS

Demise walls will be formed in block work with a dot and dab plasterboard lining. Internal walls are to be formed with metal stud partitions and to be painted with three coats of white emulsion paint.

CEILINGS

A range of ceiling choices are available from painted soffit to $600 \text{mm} \times 600 \text{mm}$ tiles laid in an exposed grid and self finished white. A 2.6m clear floor to ceiling height is to be achieved at all times.

GLAZED FRONTAGES

High rise curtain walling with 100mm mullion and 100mm transom. Aluminium powder coated with ral colour 7024 30% gloss. External glass 10mm solar neutral, with 16mm argon. Panels generally 2050mm in width 3450mm high.



STAIRCASES

Staircases are poured concrete with galvanised steel trays. Handrails are brushed stainless steel with glazed infill panels.

LIGHTWELLS

Glazed infill panels with brushed stainless steel handrails and vertical posts.

WC's

Male and female toilets with a range of finishes are available to the purchaser. Walls to be white emulsion paint, with 200mm skirting MDF painted. Sils or fascias to be MD board painted white with two coats of undercoat and one gloss coat. Sanitary Ware - Low level WC by Twyford with dual flush system. Basin by Twyford. Mixer taps and low flow single lever with pop up waste. Disabled toilet with shower supplied with luxury Dock M pack by Armitage. Shower and changing facilities are available in every space.

TEA POINTS

Capped off services will be provided in locations with a supply of hot and cold water and a waste pipe sized to accommodate a sink and dishwasher.

ELECTRICAL SPECIFICATION

An allowance of Legrand three compartment floor boxes has been made for every space. Each floorbox has the capacity for power, telecoms and data. Wall mounted double sockets on the perimeter. Each space will be provided with a 3 phase power supply.

TELECOMS

20 pr BT lines are available and provided to each space. Each tenant will be required to make their own arrangements regarding the distribution of telecoms and data within their demise.

HEATING, VENTILATION AND COOLING

The ground floors will be provided with VRV heating and comfort cooling. The lower ground will be provided with fresh air ventilation and radiator central heating provided from the centralised boiler system.

FIRE

The development falls within Section 20 of 'The London Buildings Act' and is therefore fully integrated. Each demise will be provided with a fire alarm panel, smoke detectors, sounders, break glass panels and signage. Each occupier will be required to enter commitments to comply with a fire risk strategy and enter into a Fire Risk Assessment for their own occupational needs.

LIGHTING

An intelligent lighting system will be provided, which has a lowered energy demand. A high quality technically advanced lighting system, incorporating proximity sensoring and a combination of high frequency luminares and adaptable task lighting, will give a lux level to office areas of 500 lux uniformity.

PLANT AREAS

Two significant plant areas are located within the basement level, housing boilers, chillers and the rain water storage system. A loading bay for two vehicles is located in the basement with access off Seward Street. Access is also provided to sixty eight cycle spaces. A Barclays London Cycle Hire Scheme is in situ on Central Street.

OCCUPANCY

Ventilation strategy - 1 person/ 10m2 Means of Escape - 1 person/ 7.5m2 Toilet Provision 1 person/ 10m2 l person/ 10m2 Travel Plan Waste Strategy 1 person/ 10m2

IMPOSED FLOOR LOADINGS

Ground Floor slab 5.0Kn/m2 Lower Ground slab 5.0Kn/m2 Plant rooms 7.5Kn/m2

FLOOR TO CEILINGS HEIGHTS

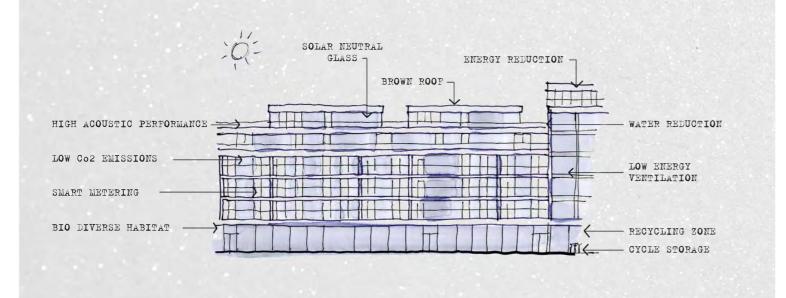
Floor to floor 3700mm

DESIGN LIFE

The design life of the building is to be a minimum of 25 years.







SUSTAINABILITY

It is our ambition that each space in collaboration with the occupier will be awarded a BREEAM Excellent Certificate. For this to be achieved it is important to be serious about reducing energy, carbon emissions and running costs. Energy saving measures, engagement with the travel plan and using the building to its full capability will ensure employers will benefit from being able to provide green accommodation to staff and clients.

REFUSE STRATEGY

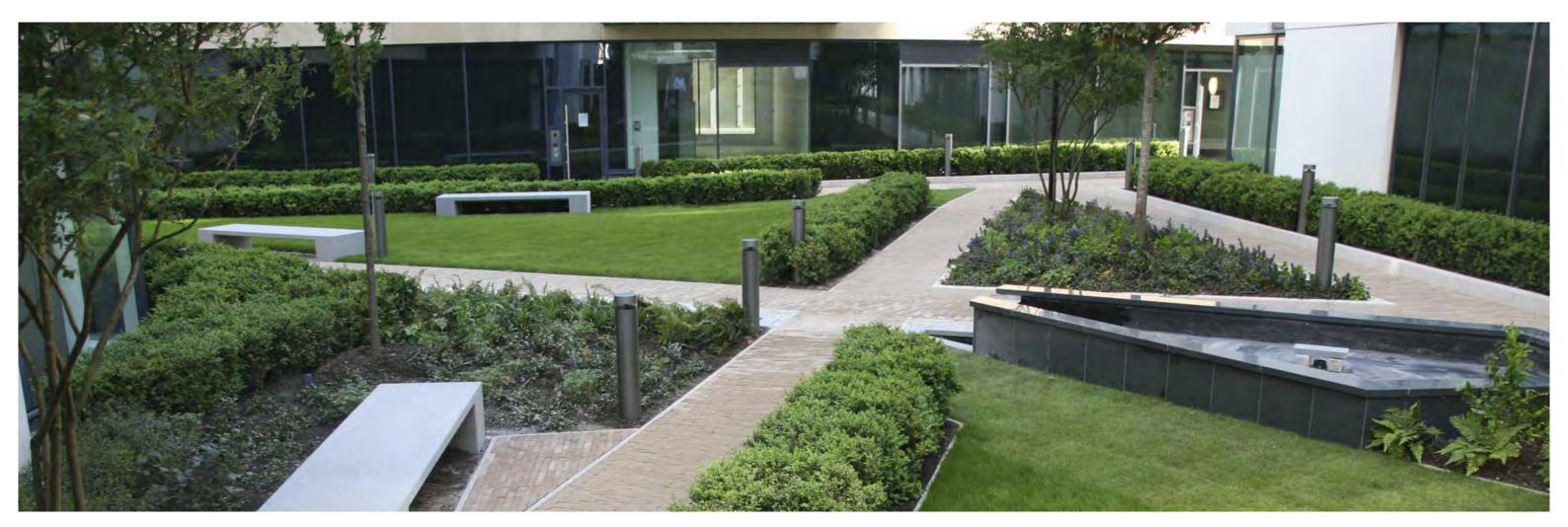
Occupiers will be required to engage with the refuse strategy for the building, which will involve sorting and recycling the waste produced from the entire development. Adequate refuse stores are provided on site and the building manager will ensure refuse contractors have the most up to date certificates and waste is disposed of in an approved fashion.

RECYCLING

Paper, organic waste and consumables will have designated euro bins located within designated refuse storage areas.

TRAVEL PLAN

A detailed travel plan has been adopted for this scheme.



CYCLE STORAGE

Sixty eight cycle storage spaces are provided within the secure basement area for the use of the commercial occupiers of the building. To encourage occupiers to cycle to work each space has been provided with changing and showering facilities.

ENERGY REDUCTION MEASURES

Technically advanced lighting systems have been deployed providing a combination of low and high frequency lighting. A combined heat and power plant has been installed within the basement to provide a constant flow of hot water throughout the development. The system benefits from dual fuel bio diesel and gas boilers. A displacement ventilation system ensures a high level of heat recovery is attained. An increased proportion of fresh air recirculating the building has also been installed.

LANDSCAPING

The detailed landscaped design has considered three main elements. The first being its calming and pleasant visual impact which has been achieved with the use of quality hard landscaping materials, water features and selective planting. Secondly, biodiversity has been achieved by creating a habitat to encourage a micro climate to encourage ecological value. Brown roofs have also been installed. Thirdly, rainwater attenuation has been achieved by controlling flow rates.

WATER REDUCTION MEASURES

Toilets and taps have been selected to ensure that occupiers benefit from low water consumption. Each space will be provided with their own smart water meter.

SECURITY

Locks, CCTV, gates, controlled access, toughened glass and external lighting are all provided as part of the development's security measures.

CO2 EMISSIONS

A high degree of effort has been made to consider all plant installed in the building complies with the most modern emission tests.

METERING AND SUB METERING

Each space will come complete with a suite of meters measuring water, electricity and hot water provided by the centralised system. Occupiers are encouraged to engage with the data provided by the smart metering system.

DISABLED ACCESS

Each space provides level access to the main entrance and all occupied floorspace has been designed to conform to current building regulations. Each space has a disabled enabled toilet and shower.



PUBLIC TRANSPORT

sharing scheme.

are two streets away.

robustness in mind.

The development is within close proximity of

several London underground stations and bus

stops are conveniently located adjacent to the development on Central Street. A Barclays London

cycle hire scheme is situated close by on Central Street. Islington Council operate a popular car

Within the locality, shopping and several convenience stores are situated within walking

distance. Finsbury Leisure Centre is directly

adjacent providing a large selection of indoor and outdoor sports. Ironmonger Swimming Baths

DESIGNING FOR ROBUSTNESS

The development has been designed with

PROXIMITY TO AMENITIES



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With Thanks To:

Vitra Ltd Lever Creative Mount Anvil Actiu Contemporary Art Society Bagno Design Try Active Media Newpark Childcare

Misrepresentation Act

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