

OUR RESPONSIBILITIES



The carbon savings.

Our sustainable approach to development

The Carter is a highly sustainable redevelopment that's been designed with the planet in mind. Thinking differently and stepping up to our responsibilities, we've gone to the furthest practical lengths to achieve transformational carbon savings. 'Rethink, reuse, revive and reduce' is our guiding mantra.



We integrate the latest thinking to minimise whole lifecycle carbon.

Reduce

We embrace the circular economy across design and delivery.

Rethink

We design thoughtfully to enhance our occupants' wellbeing.

Revive

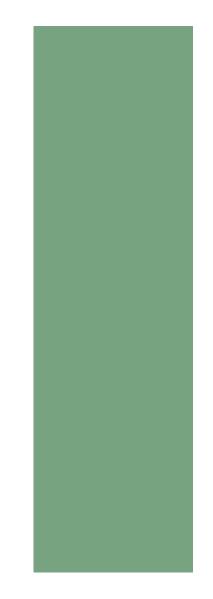
We incorporate low energy design to improve the building's efficiency.

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Embodied carbon savings are the future.

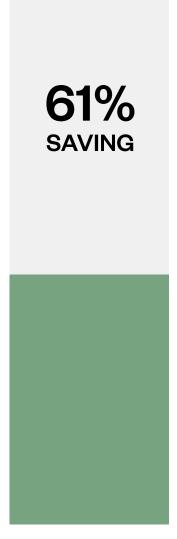
Rather than knocking it down and starting again, rethinking and reviving an existing building along sustainable principles is much better for the planet. By reusing The Carter's existing structure, substructure and façade, we've reduced carbon use by 61% compared to a complete rebuild.

REUSING THE EXISTING BUILDING STRUCTURE HAS CREATED A CARBON SAVING OF 61%*



100% REBUILD

*Compared with LETI's 2020 design target, for a 100% rebuild.



THE CARTER



REDUCING WASTE +

Our commitment to reducing waste and supporting the circular economies includes the use of recycled raised access floor tiles.

DIVERTING WASTE FROM LANDFILL +

By taking every opportunity to reuse and recover, 99.8% of materials and arisings have been diverted from landfill.

HIGH RECYCLED CONTENT +

We prioritise materials with high recycled content, including the re-use of the basement and sub-structure, superstructure and building envelope including glazing.

TRACEABILITY AND TRANSPARENCY +

All materials have appropriate Environmental Product Declarations (EPDs) and traceability data to enable transparency and reporting.



Our commitment to the circular economy and smart redevelopment has helped us prevent 98.8% of our building from going into landfill

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WATER EFFICIENCY

By using water efficient fixture and fittings, we've achieved a potable water reduction of 40% over the BREEAM baseline.



ALL-ELECTRIC ENERGY

Our all-electric energy strategy features heat pump technology in combination with efficient HVAC and lighting systems. This reduces carbon emissions by 58.6% compared with the existing building.



IRRIGATION SYSTEM

A water-efficient irrigation system has been proposed for the extensive planting across all terraces to mitigate the effects of hot, dry summers.



OPERATIONAL ENERGY

The building's operational energy is estimated to be 114 kWh/m2/year (GIA), split into 50 kWh/m2/year (GIA) Landlord and 64 kWh/m2/year (GIA) tenant.



SUSTAINABLE DRAINAGE

We've introduced strategies to achieve **a reduction** in surface water discharge compared to the pre-development conditions including an allowance for climate change.



*Using Stage 4 documentation and criteria, and based on the recommended methodology set out in NABERS UK Design for Performance guidance.

114KWH/Y

THE CARTER*

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Well-made for wellbeing.

THE GYM

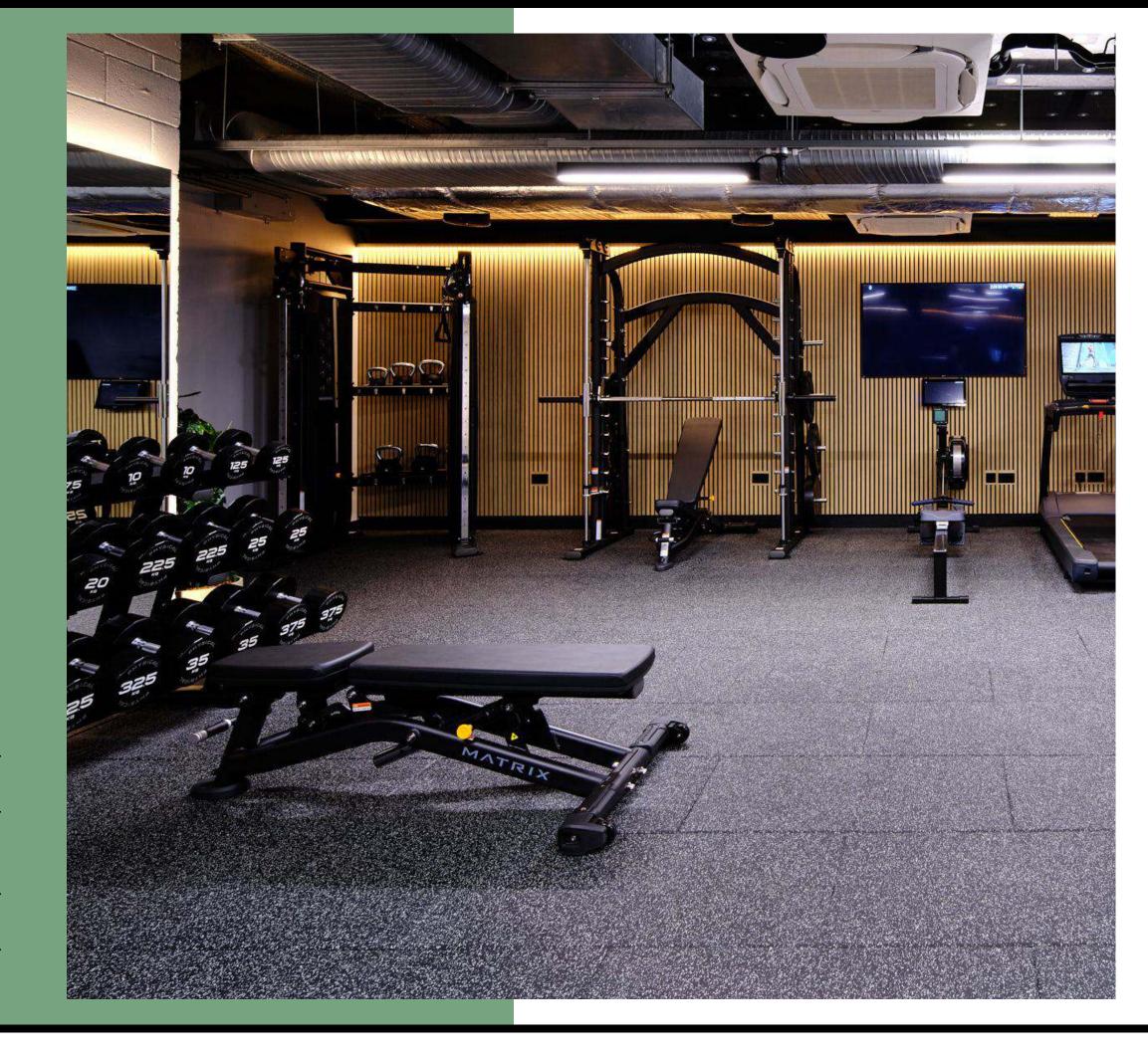
The Carter's gym is fully equipped with world class cardio technology and a wide range of equipment to suit all training types and goals.

WORLD CLASS CARDIO TECHNOLOGY

WIDE RANGE OF EQUIPMENT TO SUIT ALL TRAINING TYPES AND GOALS

MULTIPLE WORKOUT PROGRAMS

MYZONE EFFORT TRACKING



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THE STUDIO

The Studio offers on-demand immersive workouts and wellbeing classes with a 3.8m wide screen 'the wall'. Using music-reactive lighting, high-definition sound and 24/7 access the opportunities for individual or team workouts are endless.

MYZONE EFFORT TRACKING

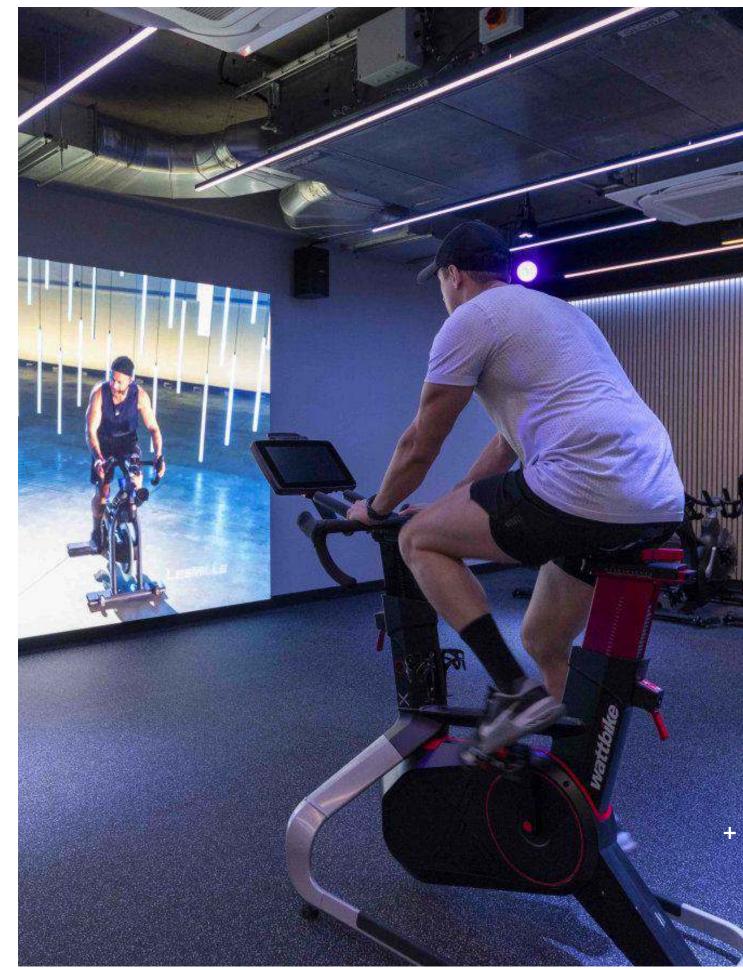
WELLBEING AND RESTORATION CLASSES

3.8M WIDE SAMSUNG SCREEN 'THE WALL'

MUSIC-REACTIVE LIGHTING

HIGH-DEFINITION SOUND SYSTEM

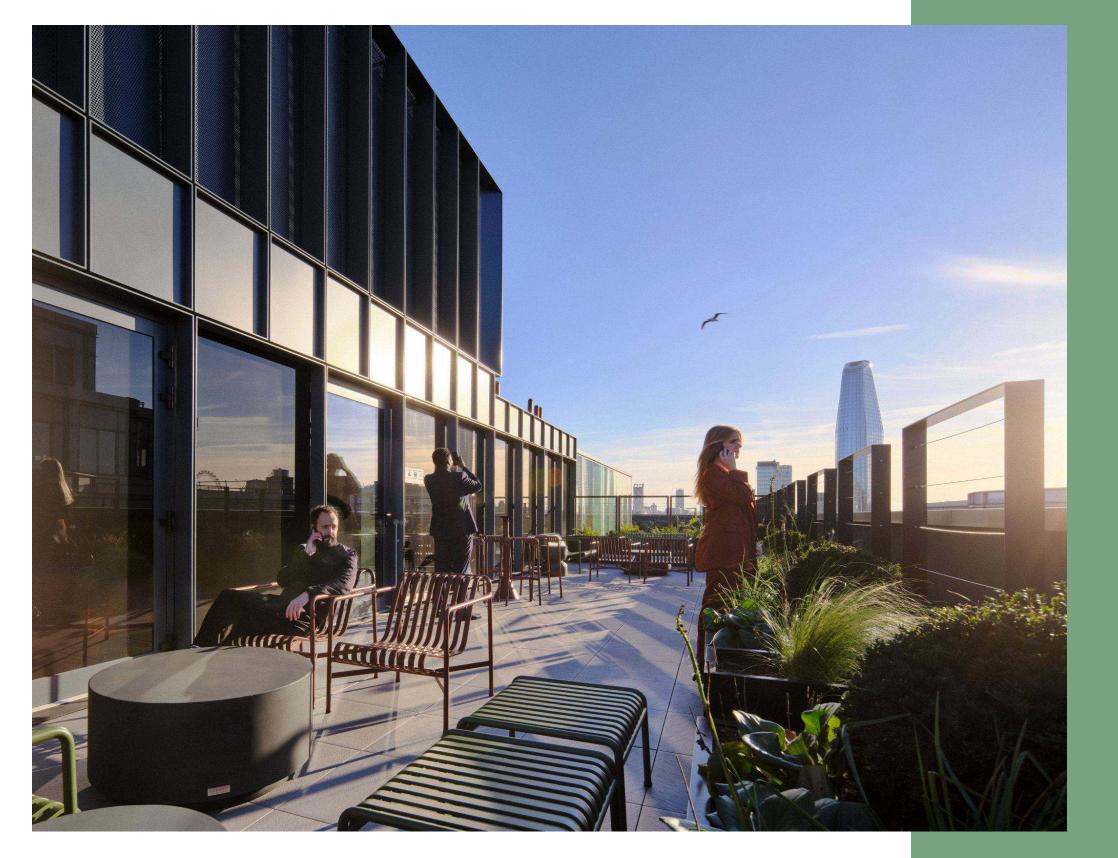
SCREEN SHARING CAPABILITY



+ ON-DEMAND IMMERSIVE WORKOUTS AND WELLBEING CLASSES FOR INDIVIDUAL OR TEAM WORKOUTS.

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MADE TO MAKE YOU FEEL GOOD





BALANCED DAYLIGHT

Where new facades were created at Floors 6 and 7, we've included optimised glazing areas adding abundant light, with wellconsidered exterior shading.



OUTDOOR SPACE

With multiple terraces from Floor 4 and above, occupants can enjoy generous outdoor space for relaxation and better wellbeing.



GREEN ROOFING

By using beautiful and inspiring rooftop greenery, we also help to mitigate the 'urban heat island' effect.

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EXCELLENT AIR QUALITY

All areas are mechanically ventilated with high-grade EU9/F9 air filters installed on air handling units. This provides good ventilation to all spaces and thermal comfort to occupants.

GREEN COMMUTING

Fresh thinking on comuting

+ QUIET STREETS

The Carter is set back from the busier city streets, making the commute happier and healthier.

+ LARGE CYCLE PARK

A generous 227 cycle spaces with showers and changing facilities.

+ E-CHARGING FACILITIES

Chargers for e-bikes and e-scooters are available onsite.

+ DEDICATED CYCLE LIFT

Access from street level through our dedicated cycle entrance.

+ CYCLE SUPERHIGHWAYS

Located next to 2 Cycle Superhighways to make cycle commuting a breeze.

+ CYCLE RECEPTION

At street level to facilitate tenant and visitor cycle parking.



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PERFECTLY PLACED FOR LONDON'S CYCLE SUPERHIGHWAYS

Our cycle-friendly location provides easy two-wheeled commuting across London.

Borough	6mins
Islington	12mins
Hackney ———	15mins
Bermondsey ———	15mins
Vauxhall	15mins
Bethnal Green	18mins
Camden ———	22mins
Battersea ———	20mins



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SOCIAL RESPONSIBILITY

Maximising social value



- + We're proud to collaborate and work with local people, businesses and stakeholders in our surrounding communities.
- + Our choice of construction partners also helps to enhance and increase skill levels within the local labour market.

PROJECT TEAM

CREDIT SUISSE Asset Managemer

STIFF + TEVILLIC Architect

SIMTEN DEVELO Development

WEBB YATES Structural Engineer

	ATELIER
nt	Service Engineer
ON	ASHFOLD
	Project Manager
PMENTS	EXIGERE

Cost Consultant

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FOR FURTHER INFORMATION

the-carter.london



Frankie Warner Lacey frankie.warnerlacey@rx.london 07775 895 661

Alfie John alfie.john@rx.london 07377 885 814

Ed Betts ed.betts@rx.london 07771 513 169



Nick Pearce nick.pearce@savills.com 07879 881 366

Andrew Wedderspoon awedderspoon@savills.com 07807 999 363

Jim Harper jrharper@savills.com 07972 000 161

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