

'SUPERTIGHT'

OF 2.5M3/M2/

HR @ 50PA

AIR TIGHTNESS

BELVEDERE WHARF

NET ZERO

CARBON

DEVELOPMENT

RAIN WATER

SYSTEMS

HARVESTING

EPCA

+19.34 KWH

SOLAR

ENERGY

BREEAM

EXCELLENT

Save £44,440 pa

on energy costs when compared to a refurbished second-hand building.

BUILT FOR CHANGE

Belvedere Wharf has been designed to minimise the impact on the natural environment whilst maximising energy efficiency. The incorporation of high specification modern technology has the potential to save an occupier up to approximately £44,000 pa in energy costs.

EV CHARGE POINTS

BELVEDERE WHARF

UNIT 2A TO LET 52,129 SQ FT

UNIT 2B TO LET 62,344 SQ FT

COMBINED UNIT TO LET 114,473 SQ FT



HOW TO SAVE £44,440 PER ANNUM

This potential saving is calculated on the average usage of 75.12kWh/m² per year for an existing warehouse, compared to Belvedere Wharf which is forecast to use 33.19kWh/m² per year.

The development has been designed with a focus on sustainability and constructed to the highest specification.

Belvedere Wharf is the ideal location for businesses looking to both reduce their operating costs and carbon footprint.

EFFICIENCY COMPARISON

When compared against the average existing warehouse.

	BELVEDERE WHARF	Comparable refurbished second-hand
Carbon	Net zero carbon development	Higher emissions in construction
PC Rating	А	С
REEAM Rating	Excellent	Very Good
otal Energy Use	33.19 kWh	75.12 kWh
ight Bulb Use	3.25 kWh	19.3kWh
olar Energy	+19.34 kWh	None
Vater Taps	Leak detection	Traditional





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