



High performance space for your business

If you're looking for a high-performing, sustainable building that works as hard as you do, then look no further. L111 is an highly sustainable warehouse that will deliver benefits for your business, your people and the environment.

An ideal location

St. Modwen Park Lincoln provides flexible opportunities to the occupier market within the industrial and logistics sectors.

This is a unique opportunity for businesses to be located on the A46 dual carriageway, midway between Lincoln and Newark, giving excellent access to sea ports, airports and the national motorway network. The A1 is approximately 7 miles from St. Modwen Park Lincoln with access to the A1(M) via the A46.

In addition, St. Modwen Park Lincoln will benefit from the Central Government investment in infrastructure improvements to the Newark interchange/bypass and completion of the Lincoln bypass. Both projects will enhance speed of travel South-West down the A46 and North-East to the Humber Freeports.

*data obtained using TM54 energy modelling software.



1,180 sq m of rooftop solar panels included as standard which generates an approximate saving of £108,000 per annum if all the energy is used.



Smart LED lighting helping you reduce energy consumption by up to 75%.



15% roof lights reduce the need for additional daytime lighting and provide a light, bright environment for your employees.



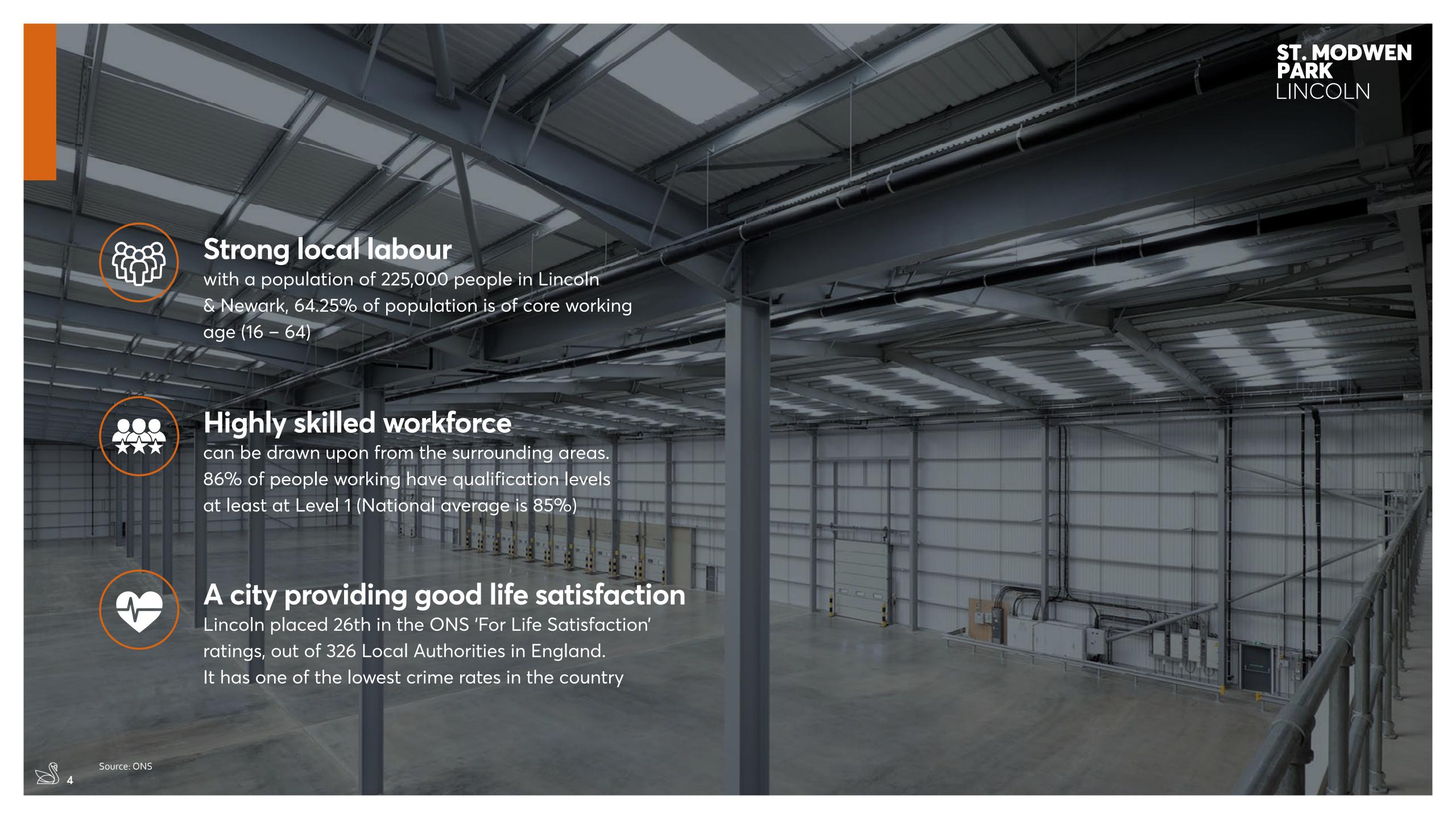
BREEAM Excellent rating achieved placing this warehouse in the top 1% of warehouses in the UK for sustainability.



With an **EPC A+ rating**, customers can lower their energy bills, all whilst delivering net zero carbon offices.







You're well-connected



0.5 MILES

To A46, with connection to A1 in 7 miles



9 MILES

Strategically located 9 miles from both Lincoln and Newark



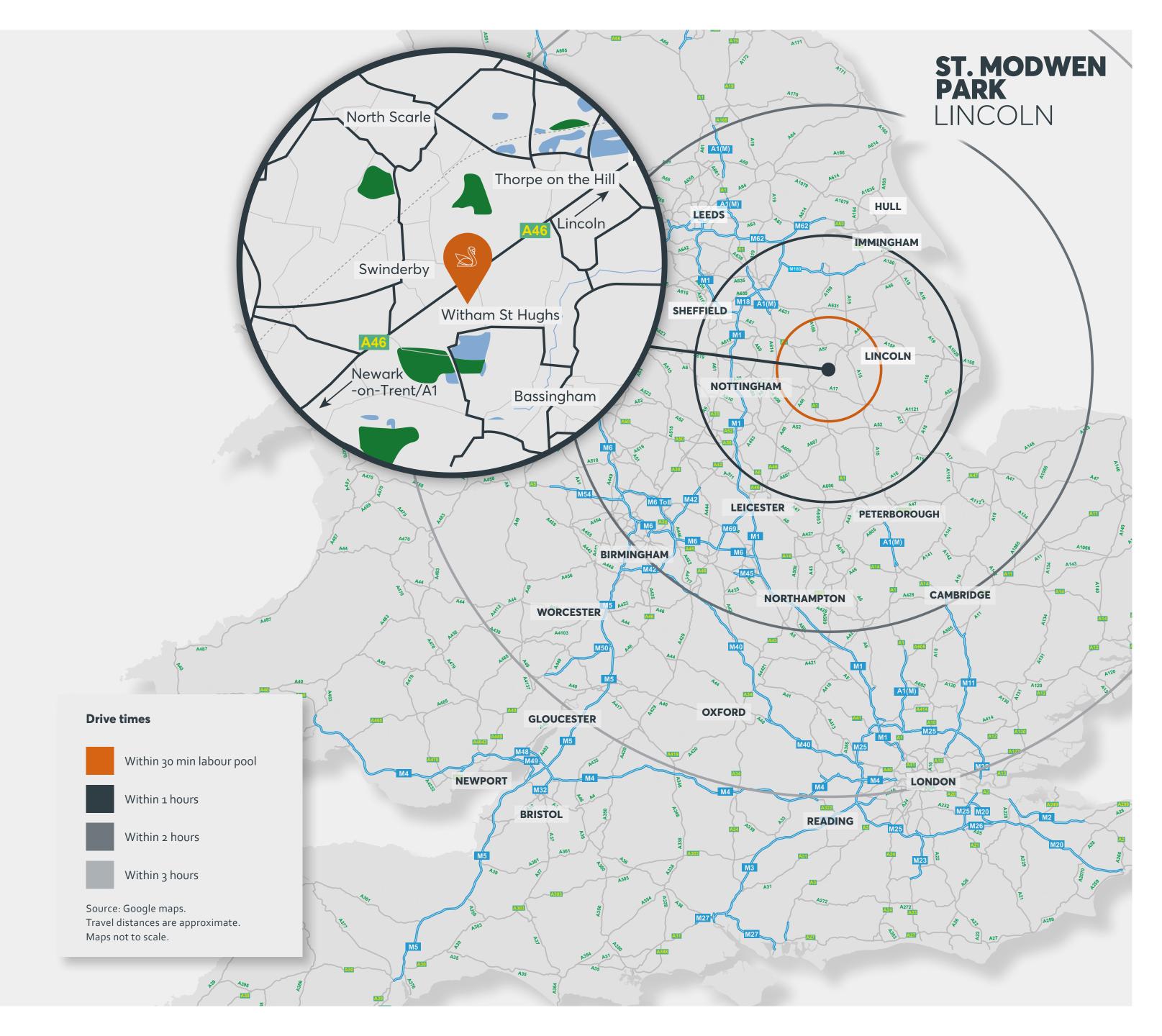
2 AIRPORTS

Under an hour's drive from both East Midlands and Doncaster Airports



50 MILES

To Immingham Docks and Grimsby Docks



ST. MODWEN PARK LINCOLN

Schedule of accommodation

	UNIT L111
WAREHOUSE INC. GF CORE	100,050 SQ FT (9,295 SQ M)
FIRST FLOOR OFFICES	5,384 SQ FT (500 SQ M)
SECOND FLOOR STAIRS	375 SQ FT (35 SQ M)
PLANT DECK / MEZZANINE	5,139 SQ FT (477 SQ M)
TOTAL	110,948 SQ FT (10,307 SQ M)
YARD DEPTH	48 M
CLEAR INTERNAL HEIGHT	12.5 M
LOADING DOCKS	8
EURO DOCKS	2
LEVEL ACCESS DOORS	2
CAR PARKING	101
INCOMING POWER SUPPLY	430 KVA

All floor areas are approximate gross internal areas.





BREEAM Excellent achieved



EPC A+ rated



50 kN SQ M floor loading



20% EV car charging



First floor office with flexible undercroft for occupier fit-out



Up to 12.5m clear internal height



Operationally net zero carbon to offices



1,180 sq m of PV panels



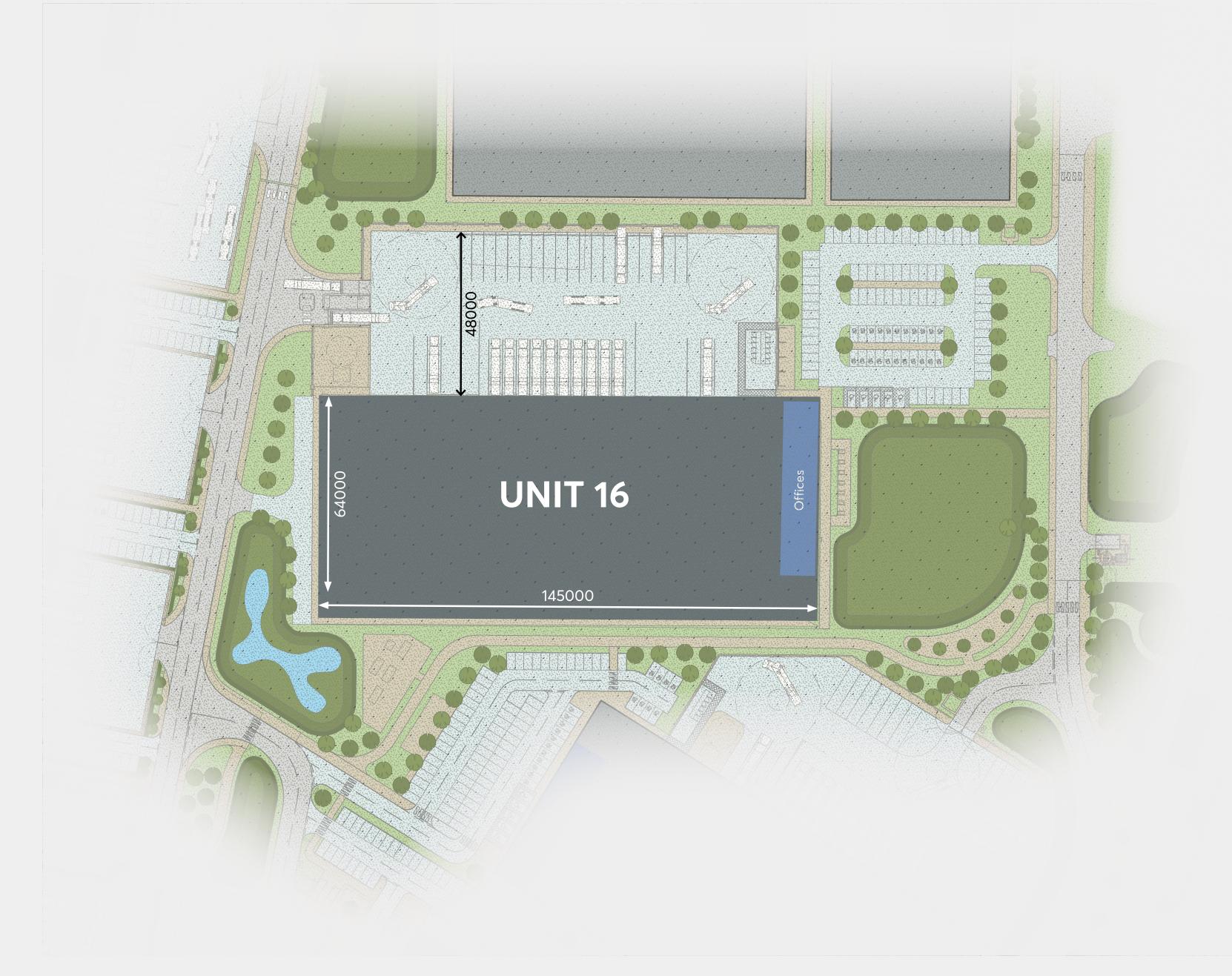
Swan standard specification



Up to 4 MVA of power supply





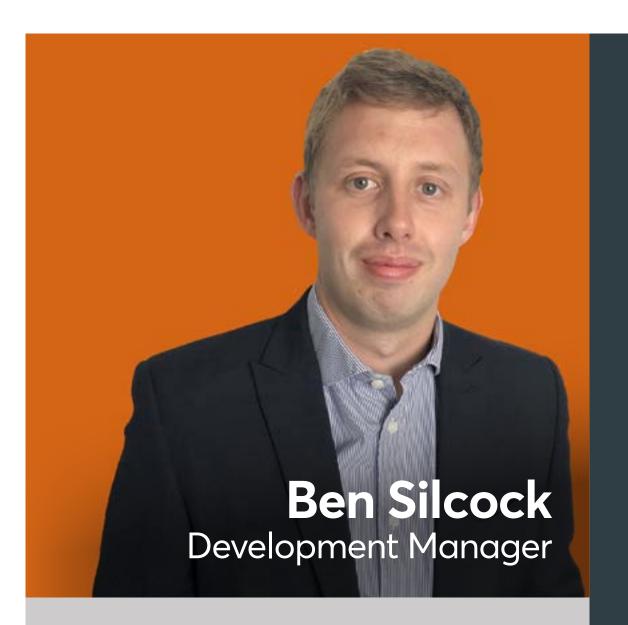


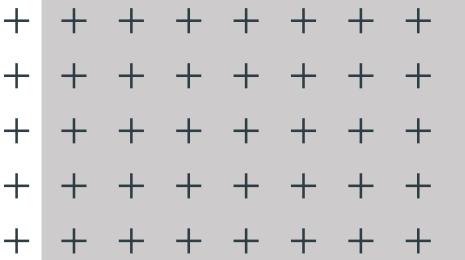














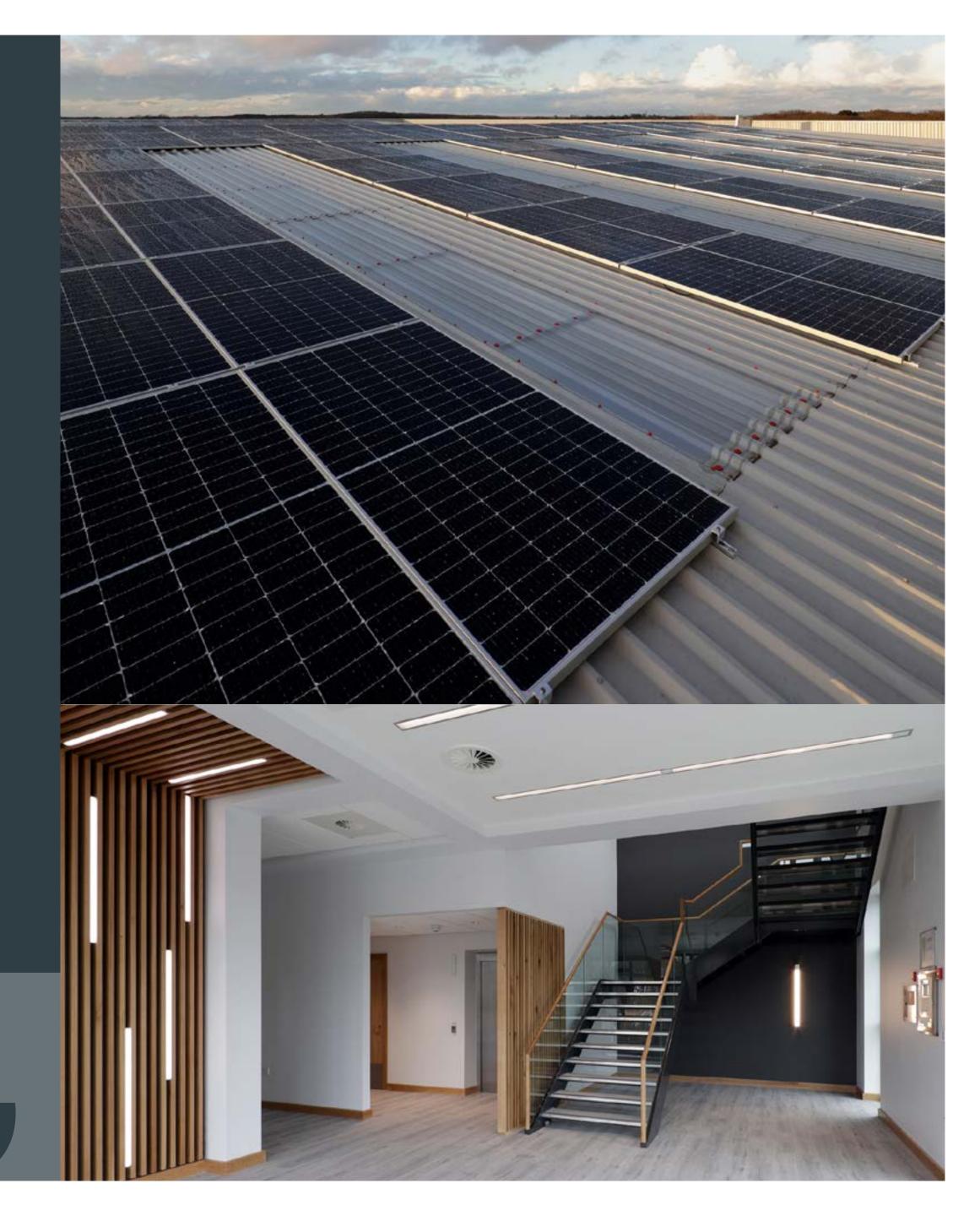
We know that people and the planet are important to you - they're important to us too.

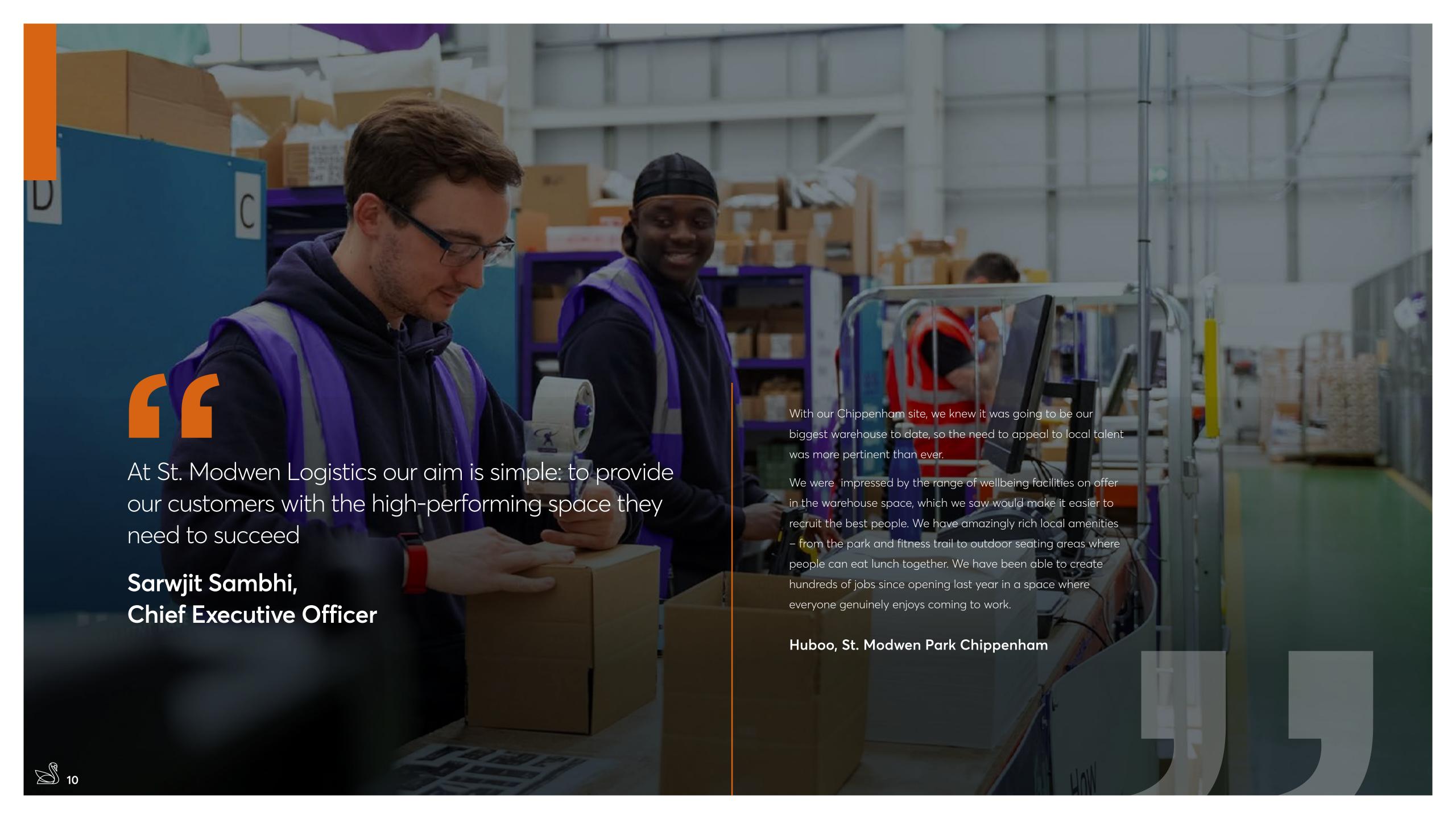
That's why all our new buildings are built to our Swan Standard and have sustainable features as standard, which will help you reduce operational costs whilst realising your ESG ambitions.

The sustainable nature of our buildings also means they are warm, bright spaces in which to work – which is good news for your employees and the environment.

Let's talk

07811 304 316 ben.silcock@stmodwen.co.uk







The Swan standard

St. Modwen Parks embody our core purpose – to change places and create better futures.

The Swan Standard delivers improved quality, sustainable and consistent developments across the St. Modwen Logistics portfolio that impact positively on both the environment and local communities.

Through thoughtful and considered design, we have crafted a philosophy that we believe will have positive and tangible benefits for our customers.

High quality office and warehouse specification, designed with the customer in mind, focusing on health and wellbeing, sustainability and net carbon reduction.

- 75% enhancement on building regulations for air leakage
- . 30% better than current requirements for embedded carbon
- Delivered by industry leading supply chain
- · Sustainable environments addressing wellbeing
- Designed for flexibility and low operational cost
- · Quality materials throughout
- Operational life cycle recycling
- Flexible office space for future fitout
- Low energy use
- Net carbon zero embedded



AAA rated white goods



Refreshment stations



Smart metering



Low VOC/ organic paints



Acoustic control



Intelligent **LED** lighting



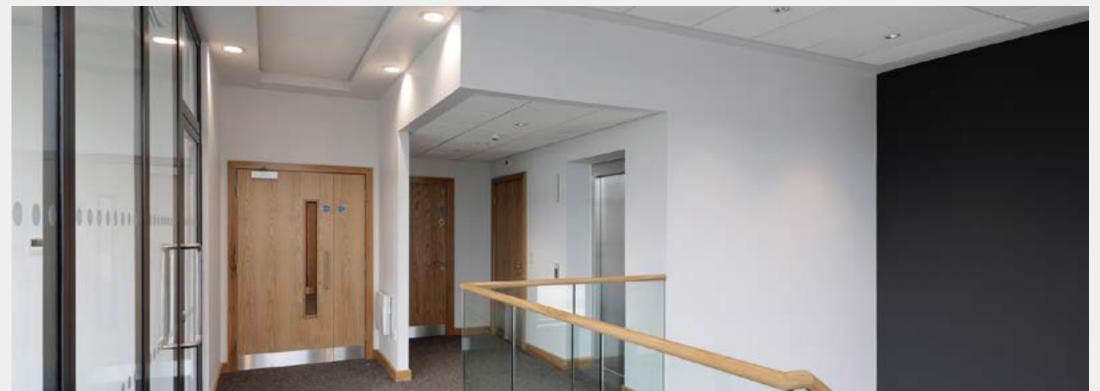
Natural light



Low energy lifts

ST. MODWEN PARK LINCOLN







SUSTAINABILITY AT THE CORE

HIGH **SPECIFICATION OFFICE AND** RECEPTION **SPACES**



BEN SILCOCK

Development Manager

07811 304 316

ben.silcock@stmodwen.co.uk



HANNAH BRYAN-WILLIAMS

Development & Leasing Manager

07971 386 918





UNIT 16 ST. MODWEN PARK LINCOLN LINCOLN LN6 9BJ

stmodwenlogistics.co.uk





@StModwenIL in St. Modwen Logistics @stmodwenlogistics

High performance space where you need it.



Dominic Towler

T: 0121 697 7333 M: 07387 259 958 E: dominic.towler@cushwake.com

David Binks

T: 0121 697 7213 M: 07973 940515

E: david.binks@cushwake.com



William Wall

T: 01522 544 515 M: 07717 546 269 E: will.wall@bankslong.com



Sean Bremner

T: 0115 896 6611 M: 07541 505 980

E: sean@cppartners.co.uk

Stuart Waite

T: 0115 896 6611 M: 07432 472 402

E: stuart@cppartners.co.uk