ST. MODWEN PARK NEWPORT

ST. MODWEN LOGISTICS

NP19 4RG

///ELATED.PURIFIED.BUMPS





With a targeted EPC
A+ rating, customers can
lower their energy bills,
all whilst delivering net
zero carbon offices



Target accreditation of BREEAM Excellent for units over 70,000 sq ft



Located on established industrial park with 8 existing occupiers



Planning permission for B1, B2 and B8 secured



Located just 4 miles from M4, J23a

BUILD TO SUIT

BUILT IN 12 MONTHS FROM AGREEMENT FOR LEASE

TO LET:

UP TO 615,000 SQ FT CROSS-DOCKED (57,135 SQ M)

在中央 教育



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. **St. Modwen Park Newport** has outline planning consent for further development, available on a build to suit basis. These opportunities provide up to **615,000 sq ft** in a single unit, or via a combination of smaller unit sizing to suit individual occupier needs, that will deliver benefits for your business, your people and the environment.

An ideal location for the South West, South East, the Midlands and beyond

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

This 100 acre business park is strategically located at the gateway to South Wales, around 18 miles from Cardiff and 25 miles from Bristol. Junction 23a of the M4 motorway is within 4 miles via the A4810/Queen's Way.

The estate and surrounding area benefits from the de-tolling of the Severn Bridges, further enhancing its location and access to the South West and Wales. It also provides motorway links to London and the South East, Birmingham and the Midlands.

Immediately adjacent to the site is the under construction Llan Glyn residential development where up to 4,000 homes will be built, along with amenities such as a local centre, pub, school and associated playing fields. To date over 1,200 homes have been completed along with the pub. The local centre will complete in the near future.

The site is also located under 2 miles from Newport Retail Park, which provides a wealth of amenities including supermarkets, coffee shops and restaurants.



Planning permission secured for B1, B2 and B8 uses.



Your unit will be part of a **100 acre** well-established business park, ideally located for **national distribution**.



Savings from rooftop PV indicatively £56,000 per annum on c.100,000 sq ft building.*



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



BREEAM Excellent target accreditation for units over 70,000 sq ft.



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



^{*}Based on as-built PV yield from installed solar panels, assumes 100% full energy consumption in year 1 and unit rate of 30p per kwh.

You're well-connected



3.5 MILES

from Port of Newport and 109 miles from Pembroke Docks



4 MILES

to junction 23a of the M4



18 MILES

from Cardiff centre and 26 miles from Bristol centre



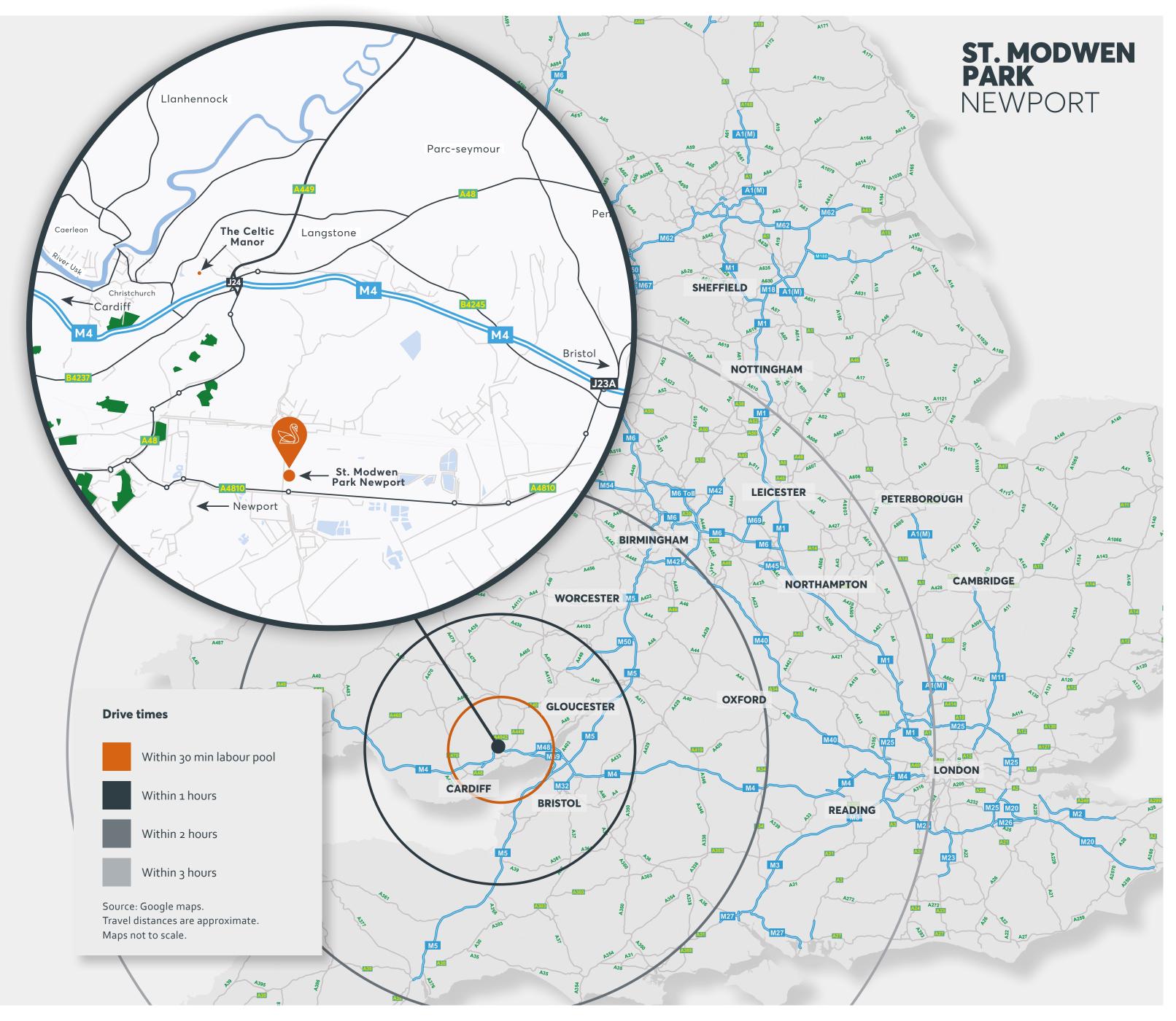
UNDER 45 MINS

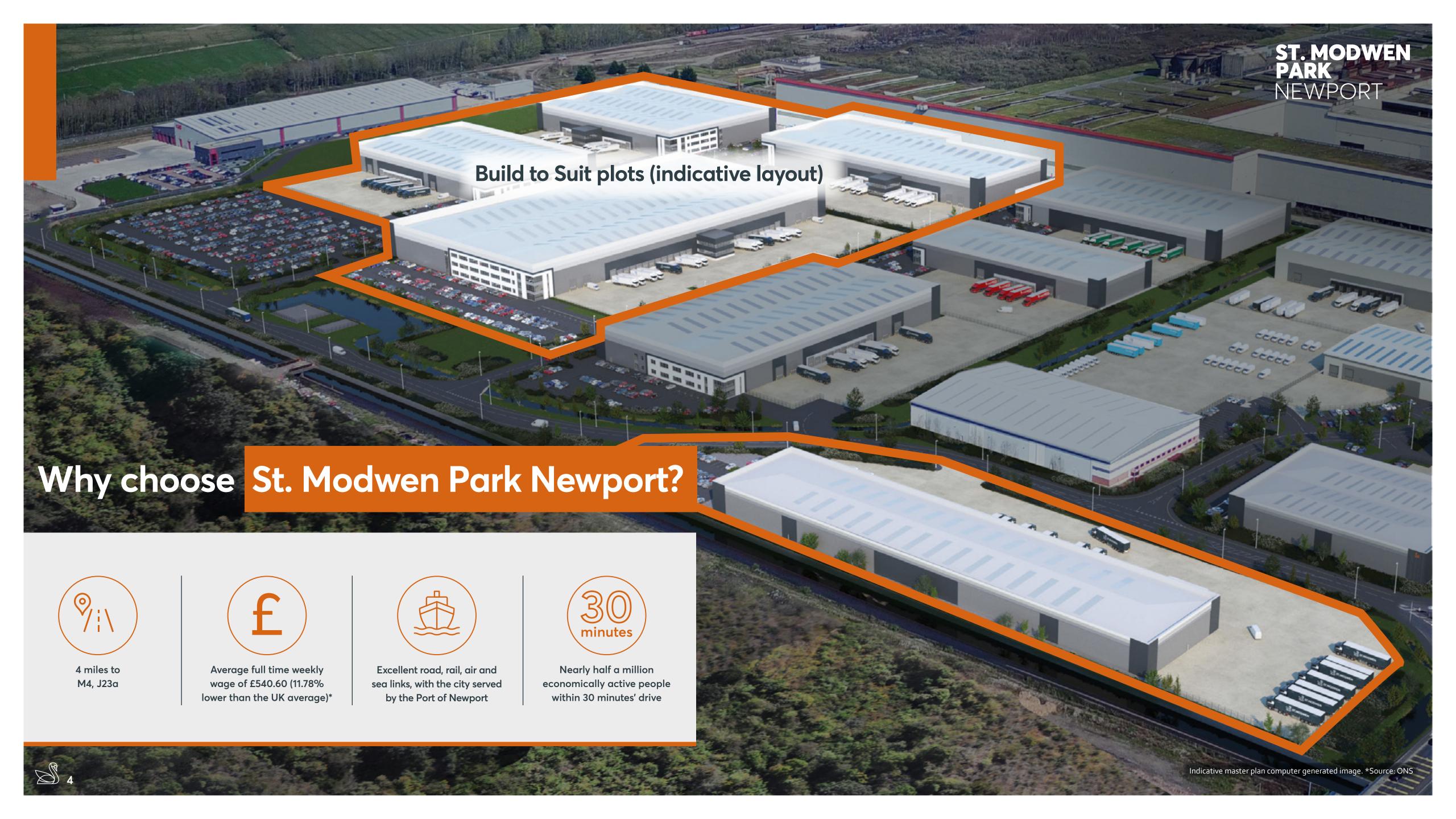
to drive to two international airports (Cardiff and Bristol)



STRATEGICALLY LOCATED

on the east side of the Newport tunnels, minimising road delays

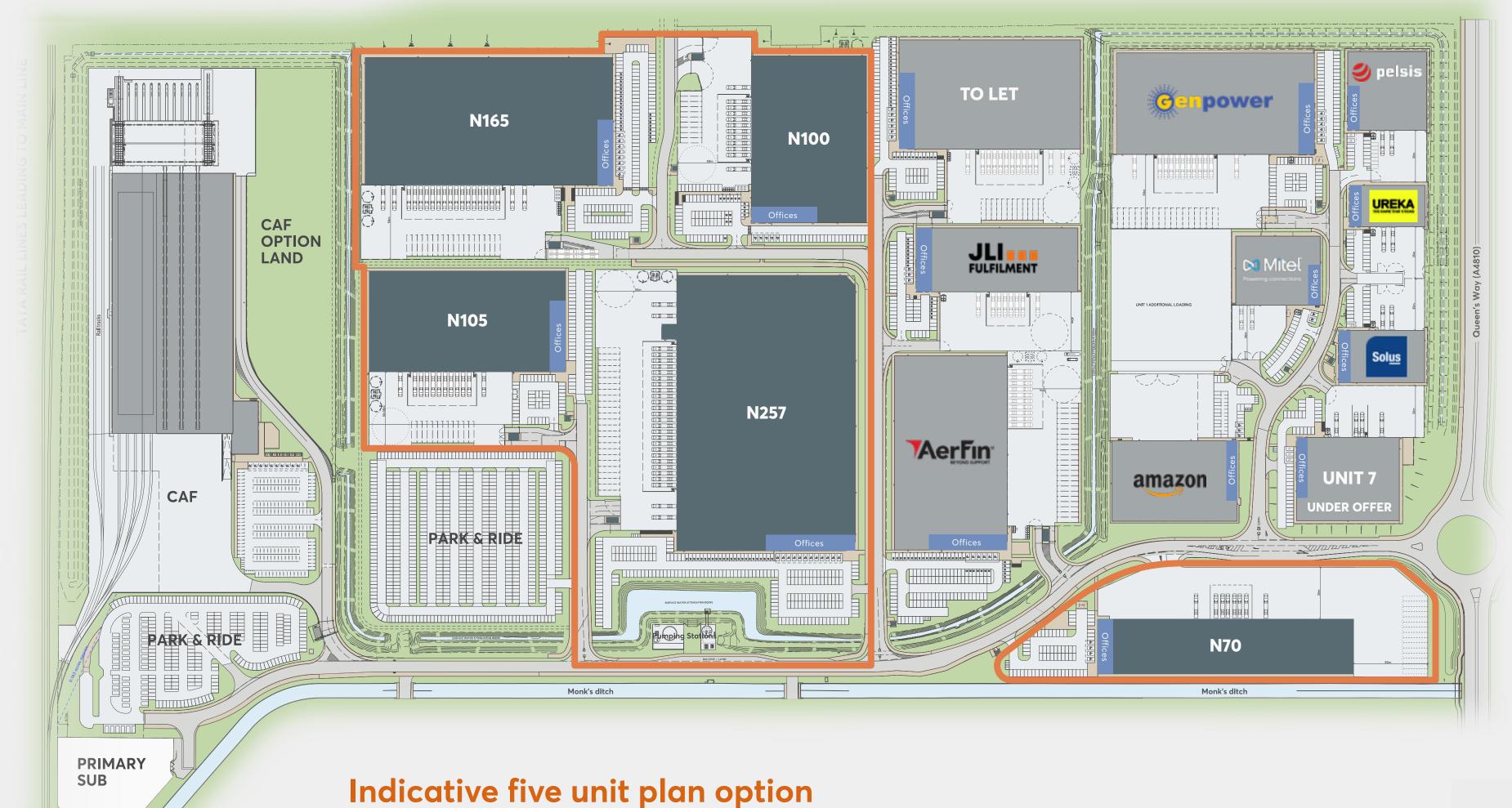




Flexible Build to Suit options







Build to suit opportunities

Prior development phases

can provide. Unit sizes and layouts are indicative and can be customised to meet your business' requirements.

Outline planning permission is in place with a maximum ridge height of 22m approved.

GAS



Schedule of accommodation

Five unit plan option indicative layout

	UNIT N70	UNIT N100 - DETAILED PLANNING PERMISSION ALREADY GRANTED	UNIT N105	UNIT N165 - DETAILED PLANNING PERMISSION ALREADY GRANTED	UNIT N257
WAREHOUSE	65,653 SQ FT (6,099.36 SQ M)	90,240 SQ FT (8,383.57 SQ M)	93,585 SQ FT (8,694.14 SQ M)	150,444 SQ FT (13,976.70 SQ M)	235,946 SQ FT (21,920.09 SQ M)
GF CORE	822 SQ FT (76.37 SQ M)	912 SQ FT (84.73 SQ M)	899 SQ FT (83.52 SQ M)	899 SQ FT (83.52 SQ M)	899 SQ FT (83.52 SQ M)
GF SECONDARY STAIR		316 SQ FT (29.36 SQ M)	301 SQ FT (27.96 SQ M)	301 SQ FT (27.96 SQ M)	301 SQ FT (27.96 SQ M)
FF OFFICES	3,775 SQ FT (350.71 SQ M)	2,580 SQ FT (239.69 SQ M)	3,144 SQ FT (292.09 SQ M)	2,784 SQ FT (258.64 SQ M)	4,544 SQ FT (422.15 SQ M)
FF CORE		1,377 SQ FT (127.93 SQ M)	1,420 SQ FT (131.92 SQ M)	1,386 SQ FT (128.76 SQ M)	1,386 SQ FT (128.76 SQ M)
FF SECONDARY STAIR		341 SQ FT (31.68 SQ M)	356 SQ FT (33.07 SQ M)	356 SQ FT (33.07 SQ M)	356 SQ FT (33.07 SQ M)
SF OFFICES				2,784 SQ FT (258.64 SQ M)	4,544 SQ FT (422.15 SQ M)
SF CORE				1,386 SQ FT (128.76 SQ M)	1,386 SQ FT (128.76 SQ M)
SF SECONDARY STAIR				356 SQ FT (33.07 SQ M)	356 SQ FT (33.07 SQ M)
GF TRANSPORT OFFICE					1,020 SQ FT (94.76 SQ M)
GATEHOUSE		256 SQ FT (23.78 SQ M)			256 SQ FT (23.78 SQ M)
PLANT DECK/AMENITY AREA ABOVE OFFICE		3,794 SQ FT (352.47 SQ M)	4,467 SQ FT (415 SQ M)	4,080 SQ FT (379.04 SQ M)	5,825 SQ FT (541.16 SQ M)
PLANT DECK SECONDARY STAIR		538 SQ FT (49.98 SQ M)	453 SQ FT (42.09 SQ M)	463 SQ FT (43.01 SQ M)	463 SQ FT (43.01 SQ M)
TOTAL INC. PLANT DECK	70,250 SQ FT (6,526.44 SQ M)	100,354 SQ FT (9,323.19 SQ M)	104,623 SQ FT (9,719.79 SQ M)	165,239 SQ FT (15,351.20 SQ M)	257,282 SQ FT (23,902.27 SQ M)



50-90 kN sq m subject to haunch height



PV solar panels. Roofs designed to take 100% PV as standard



Outline Planning permission for B1, B2, B8 uses



Up to 8 MVA of power supply



EV car charging



15% roof lights



Up to 22m ridge height subject to planning

Single 615,000 sq ft building







Indicative two unit plan option

A range of units are available up to 615,000 sq ft on a build to suit basis.

Master plans are provided to highlight the range of opportunities we

can provide. Unit sizes and layouts are indicative and can be customised to meet your business' requirements.

Outline planning permission is in place with a maximum ridge height of 22m approved.



Schedule of accommodation

Two unit plan option indicative layout

	UNIT N70	UNIT N615
WAREHOUSE	65,653 SQ FT (6,099.36 SQ M)	574,390 SQ FT (53,362.55 SQ M)
GF CORE	822 SQ FT (76.37 SQ M)	793 SQ FT (73.67 SQ M)
FF OFFICES	3,775 SQ FT (350.71 SQ M)	9,912 SQ FT (920.85 SQ M)
SF OFFICES		9,912 SQ FT (920.85 SQ M)
TF OFFICES		9,912 SQ FT (920.85 SQ M)
PLANT DECK		9,912 SQ FT (920.85 SQ M)
TOTAL INC. PLANT DECK	70,250 SQ FT (6,526.44 SQ M)	614,831 SQ FT (57,119.64 SQ M)



50-90 kN sq m subject to haunch height



PV solar panels. Roofs designed to take 100% PV as standard



Outline Planning permission for B1, B2, B8 uses



Up to 8 MVA of power supply



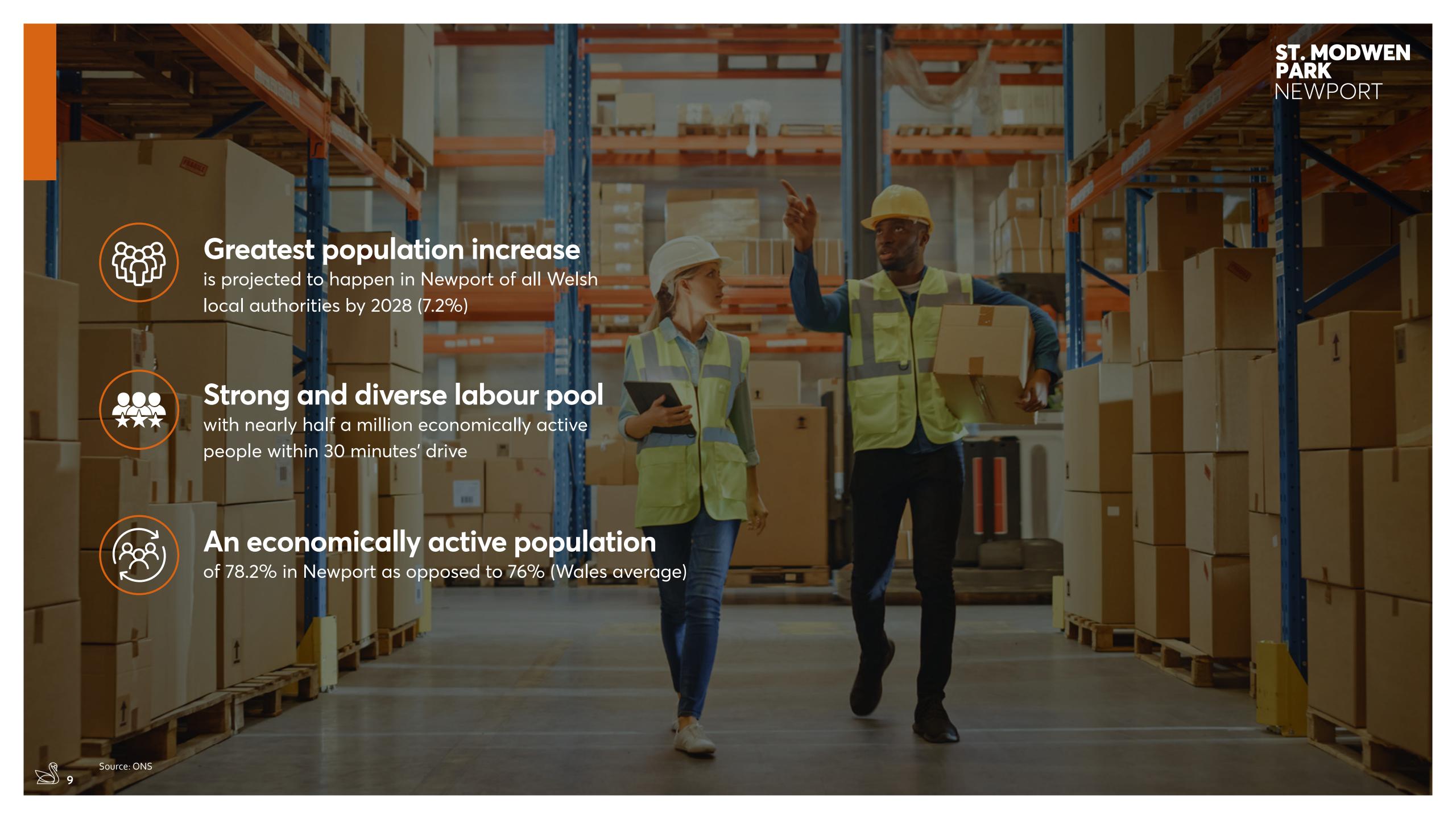
EV car charging



15% roof lights



Up to 22m ridge height subject to planning







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

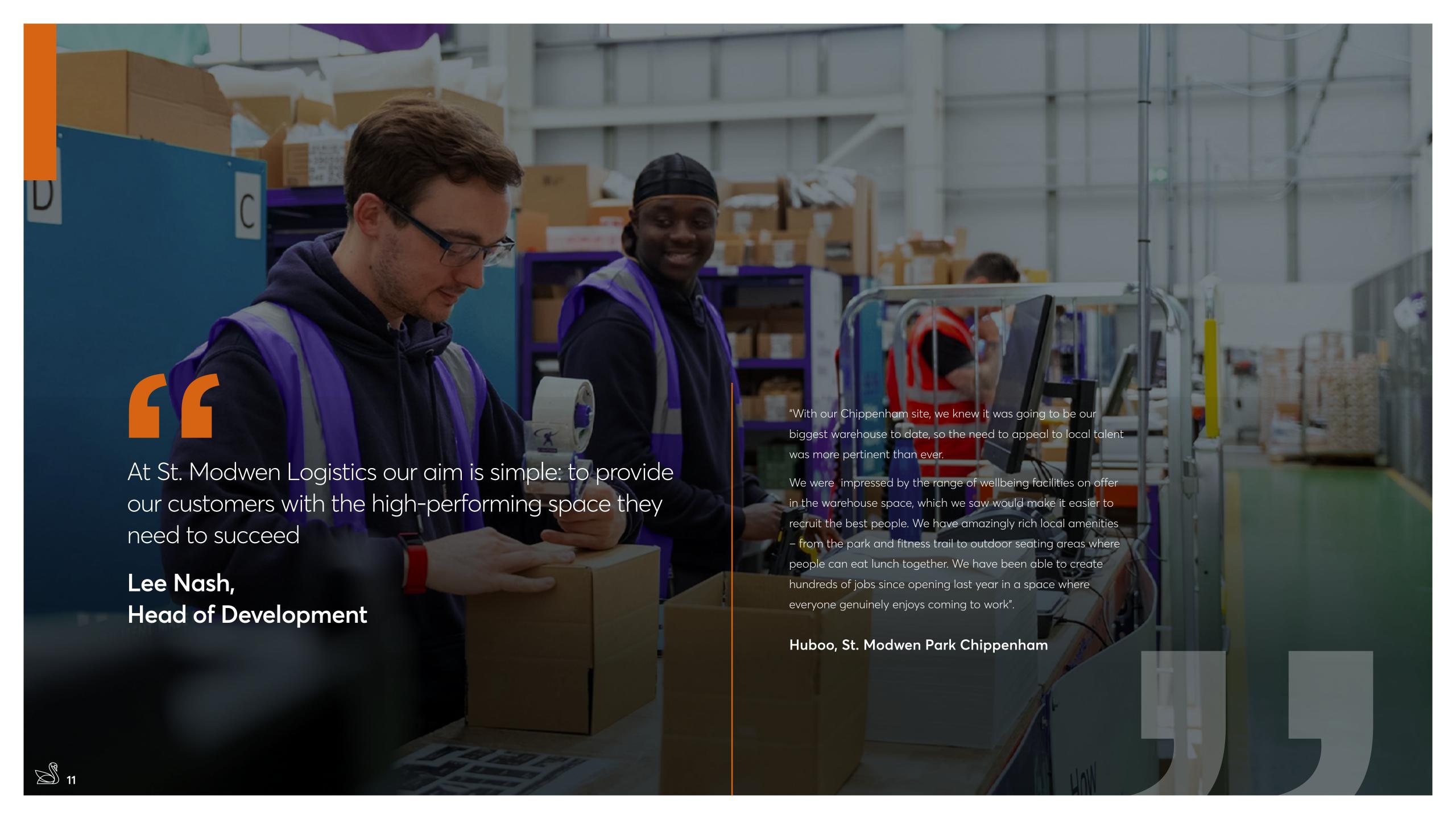
That's why all our new buildings are built to our Swan Standard and have sustainable features as standard, which will help you reduce operational costs whilst realising your ESG ambitions.

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

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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 NEWPORT





SUSTAINABILITY AT THE CORE





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



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