









2 Level Access Loading Doors



50m Yard Depth



12.5m Clear 97 Car Parking launch Height Spaces



Power: 800 KVA

Warehouse GIA

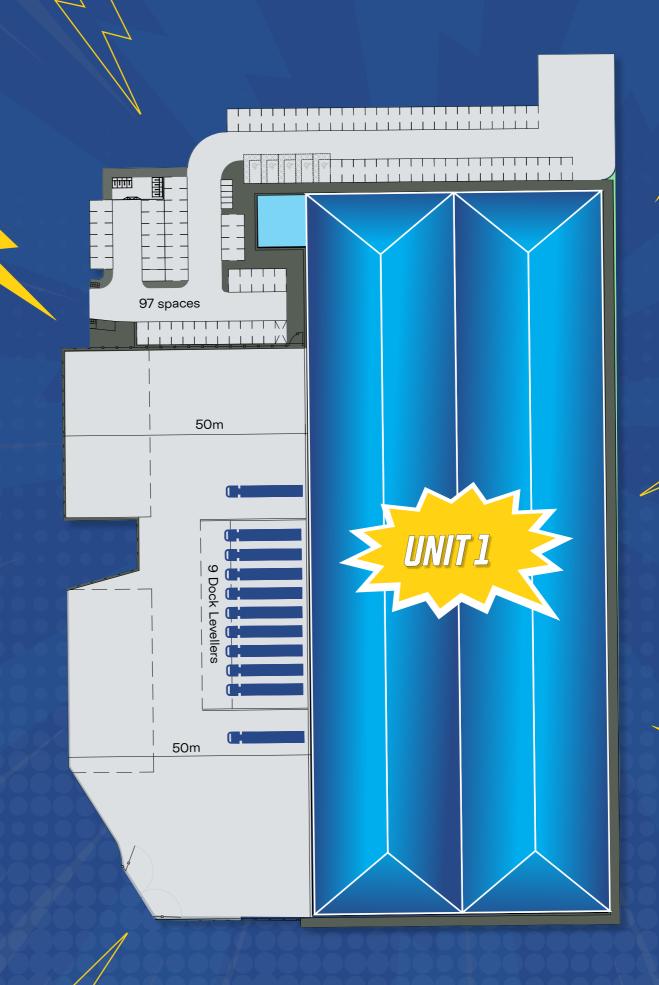
Offices GIA

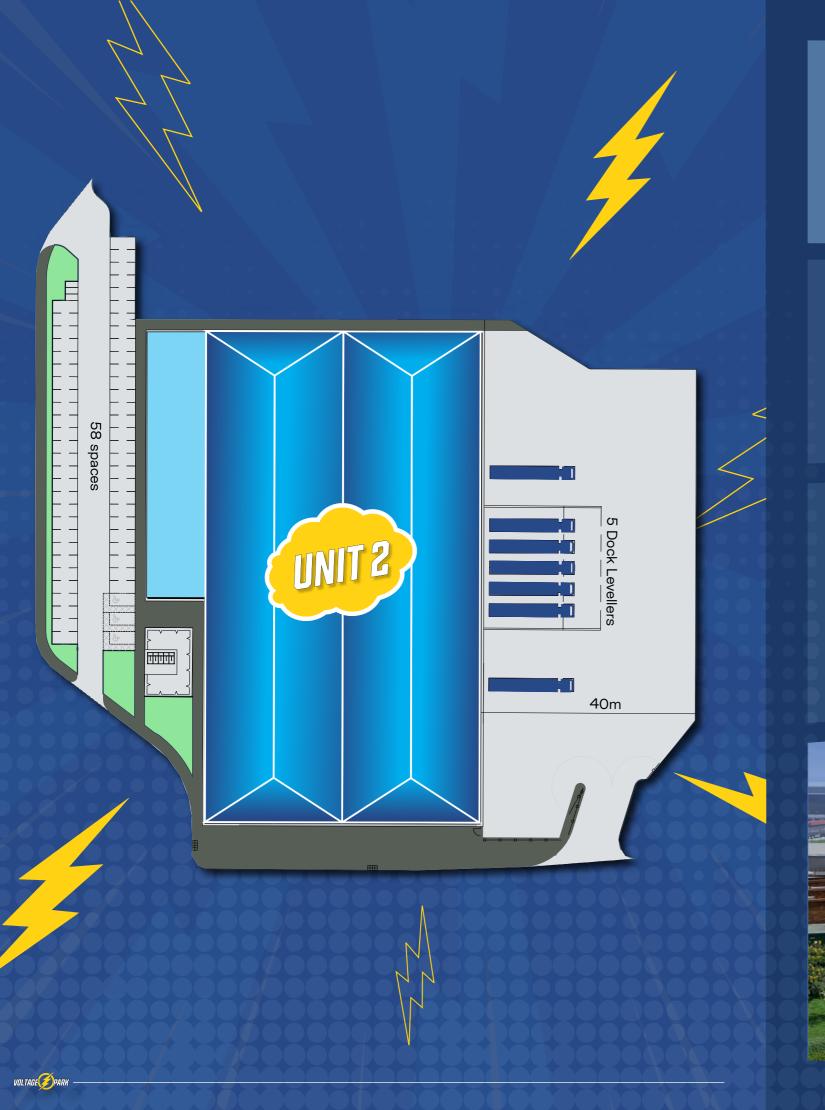
Total GIA

99,725

6,350















2 Level Access Loading Doors



40m Yard Depth



10m Clear Haunch Height



58 Car Parking Spaces



Power: 500 KVA

Warehouse GIA

Offices GIA

Total GIA

56,902

5,585

62,487

Cel for indicative purposes only









2 Level Access Loading Doors



50m Yard Depth



10m Clear Haunch Height



69 Car Parking Spaces



Power: 500 KVA

Warehouse GIA

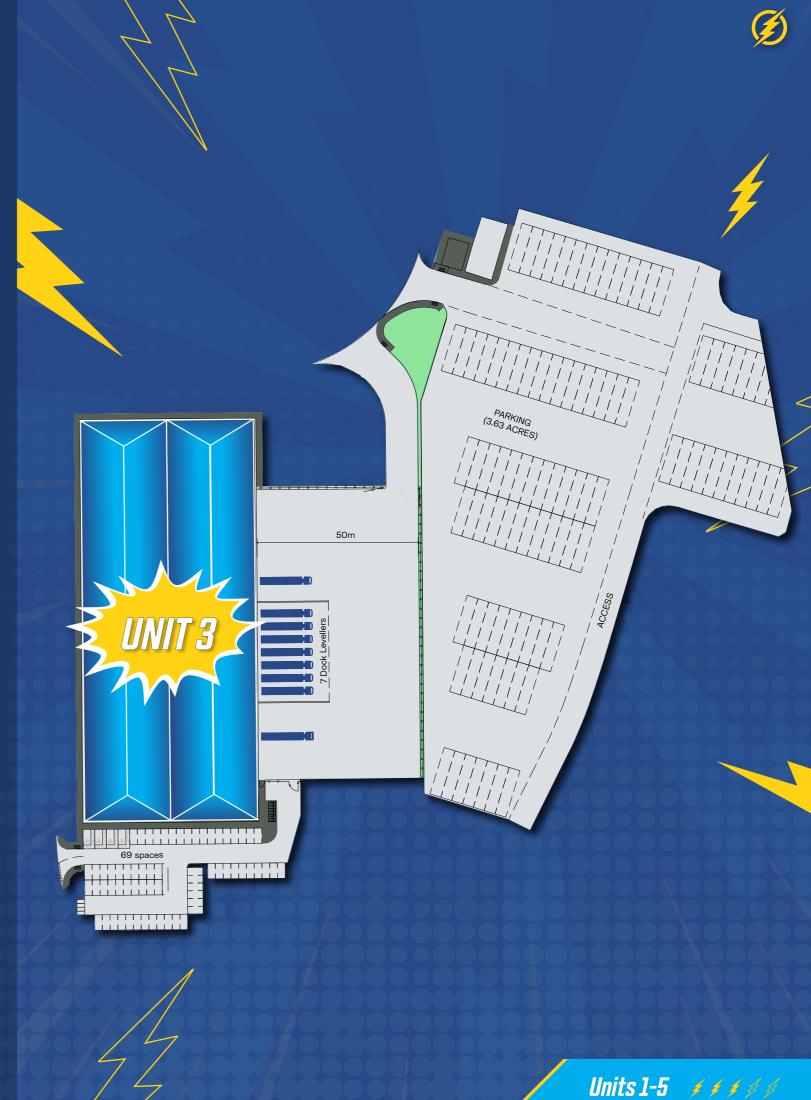
Offices GIA

Total GIA

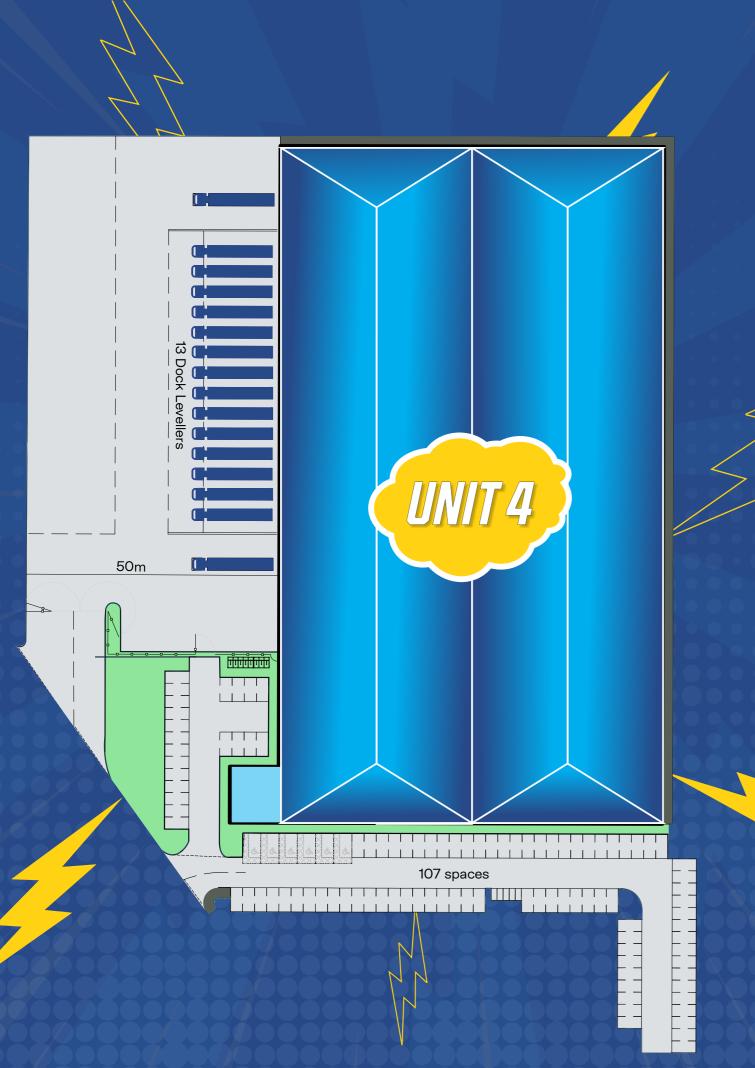
70,241

5,595

















2 Level Access Loading Doors



50m Yard Depth



15m Clear Haunch Height



107 Car Parking Spaces



Power: 800 KVA

Warehouse GIA

Offices GIA

Total GIA

107,500

11,250





UNIT 5 -266,504 SQ FT







2 Level Access Loading Doors



55m Yard Depth



15m Clear Haunch Height



205 Car Parking Spaces



Power: 1.7 MVA

Accommodation

Warehouse GIA

253,159

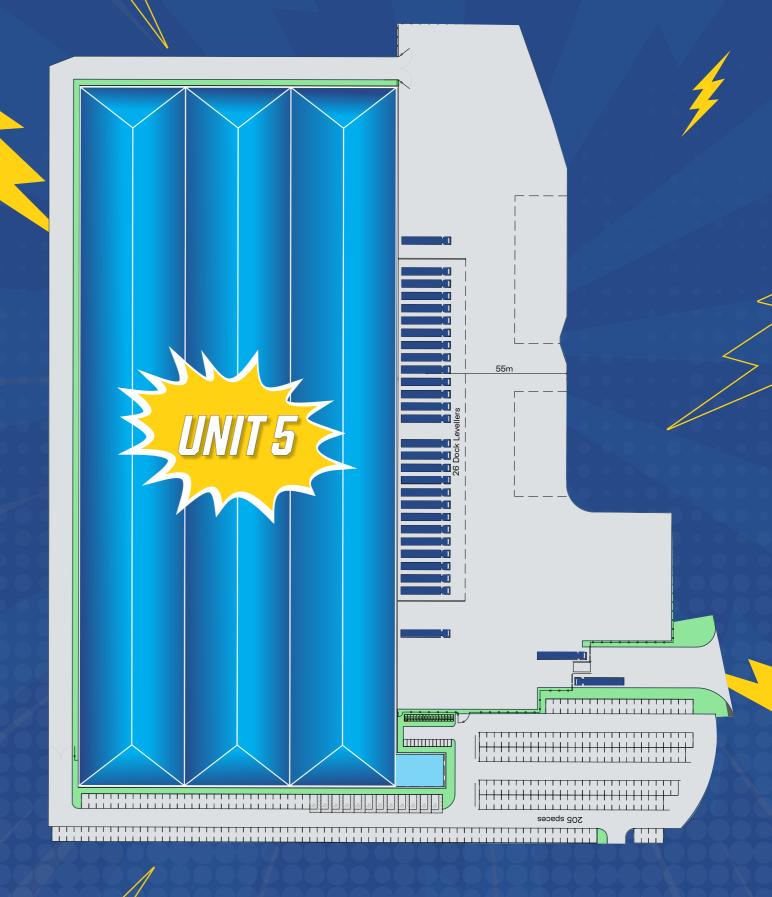
Offices GIA

13,345

Total GIA









strategically located in a sought-after area. Positioned close to Junction 8 of the M60 and prominently fronting Manchester Road, this development offers a unique opportunity for businesses seeking a prime

South Manchester location near Trafford Park, Hale, and the southern suburbs.



C'- Roof Lights

Increase roof light percentage over and above 10% to reduce lighting requirement. Will have an effect on any expansion of PV requirements though. Assessment to be made.



EV Charging

Increase number of EV charging points and electrical connection points to HGV's.



Cladding

Increase depth of insulation to reduce need for heating.

PLP are committed to reducing construction and operational carbon of their buildings as part of their net zero ready strategy. As part of this commitment, materials and products with reduced embodied carbon shall be incorporated where appropriate, as determined by Environmental Product Declarations (EPDs) or similar.

CGI for indicative purposes only

Power / / /

Location

Located in the established industrial hub of Voltage Park on Manchester Road, Trafford, Manchester, M31 4BR, this prime location offers seamless connectivity with its proximity to Junction 8 of the M60. Rarely available in the sought-after South Manchester area, it provides convenient access to the thriving nearby towns of Altrincham and Hale, as well as the affluent southern suburbs. Perfectly situated for businesses seeking a strategic position with excellent transport links, Voltage Park stands out as a premier destination for industrial and commercial activity in the region.

Location	
M60 J8	5.7 Miles
Trafford Park	6.9 Miles
M6/M62	9.1 Miles
Manchester City Centre	9.1 Miles

Location	
Manchester Airport	11.5 Miles
M6/M56	28.0 Miles
Liverpool	28.3 Miles



2.3 MILLION PEOPLE
LIVE WITHIN
A 30-MINUTE DRIVE



THE TRAFFORD

BOROUGH HAS THE

HIGHEST PRODUCTIVITY

(GVA PER RESIDENT) IN

GTR MANCHESTER

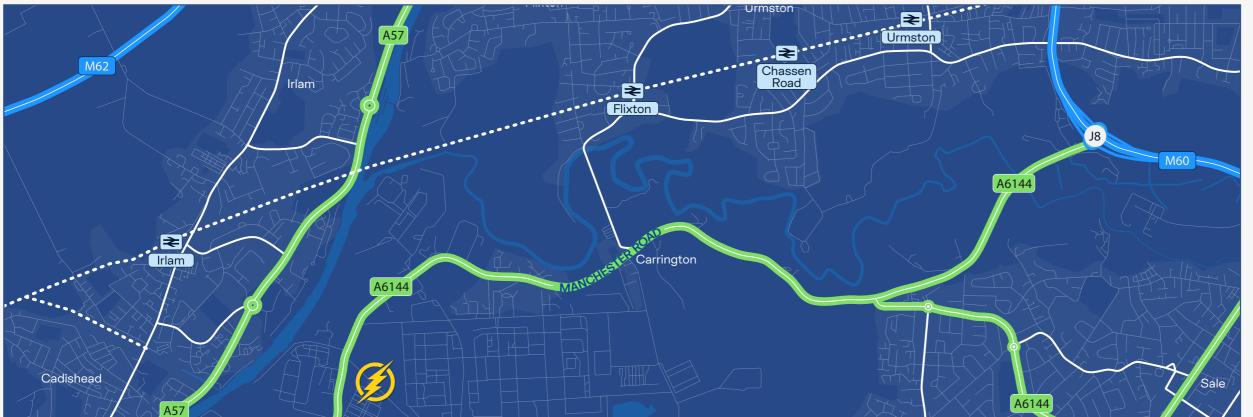


60% OF UK
BUSINESSES ARE WITHIN
A 2-HOUR DRIVE



11.4% EXPECTED
GROWTH IN TRAFFORD
BOROUGH BY 2040







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