



310 Car Parking spaces (10 EV Charging spaces)



3 Level Access Doors



Up to 2.5 MVA Available



15M to Haunch



50Kn Floor Loading

Omega Loop	Sq Ft	Sq M
Warehouse	292,108	27,137
Two Storey Offices (GF Unfitted)	15,422	1,433
Transportation Hub	1,912	178
Gatehouse	220	20
Total	309,663	28,769



54 HGV Trailer Spaces



30 Dock Doors (8 Euro Docks)



Gatehouse



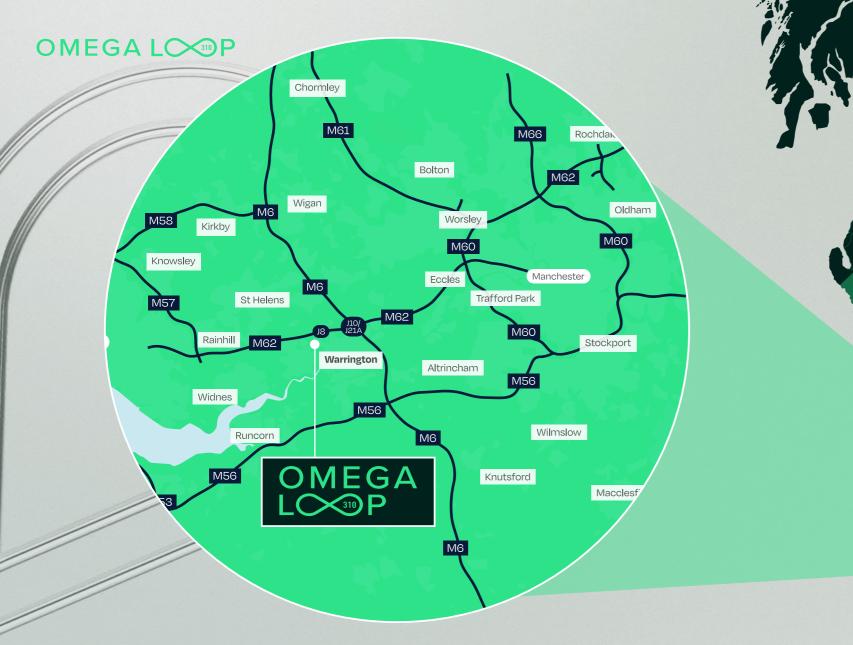
50 Metre Deep Yard



2 Storey Offices

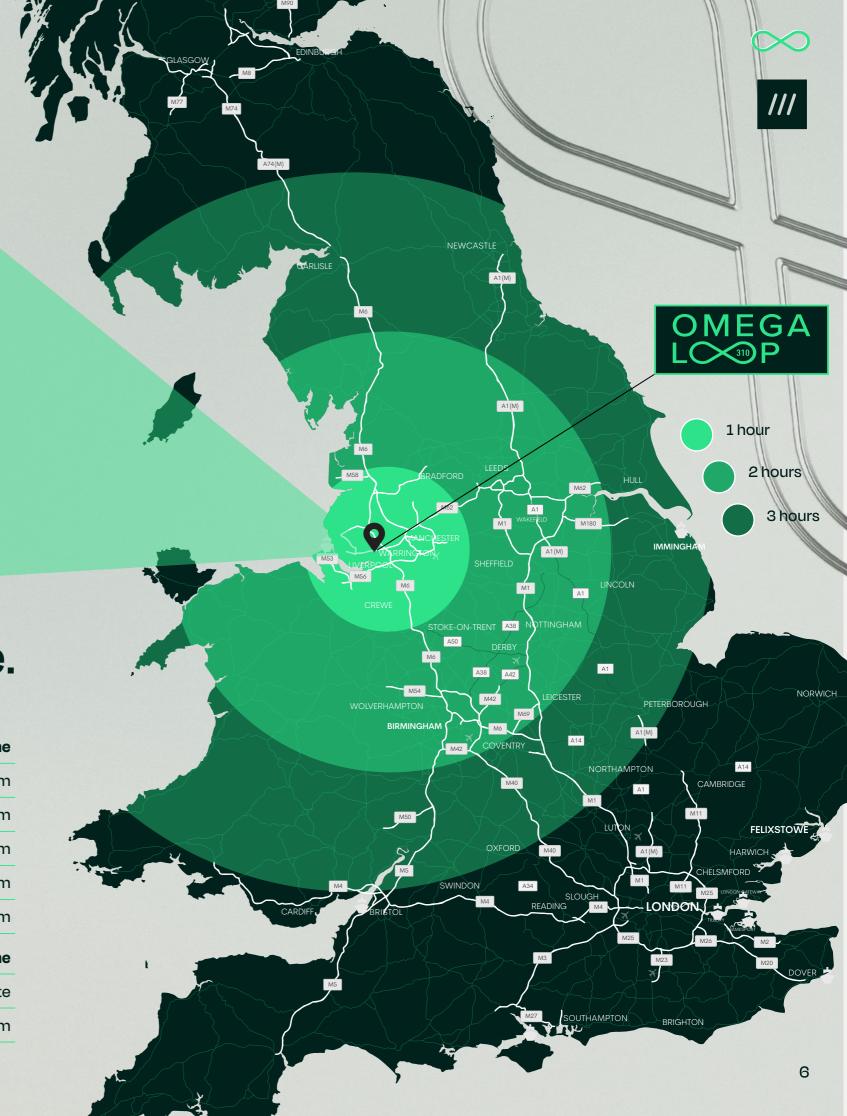
^{*} All measurements are GIA





Connected. Central. Unstoppable.

Cities	Distance	Drive Time			
Liverpool	6 miles	24m	Ports	Distance	Drive Time
Manchester	19 miles	21m	Liverpool 2	24 miles	33m
Leeds	57 miles	1hr 10m	Holyhead	104 miles	1hr 53m
Birmingham	85 miles	1hr 37m	Hull	114 miles	2hrs 17m
Central London	197 miles	3hrs 40m	Bristol	161 miles	3hrs 26m
Glasgow	212 miles	3hrs 34m	Teesport	135 miles	2hrs 28m
Rail Ports	Distance	Drive Time	Motorways	Distance	Drive Time
Trafford Park	20 miles	32m	Junction 8 M62	Immediate	Immediate
Liverpool Garston	16 miles	25m	M6/M62 (J 21A)	3 miles	5m











Trade with a Strategic Advantage

Omega Loop 310 is located within the Liverpool City Region Freeport Zone which may bring multiple occupier benefits for eligible businesses.

- Goods can move between other UK freeports within UK by conduct.
- No time limits for storing goods. All covered by a single authorisation meaning less contact with HMRC.
- Goods moving in to an approved Customs Site will benefit from duty and VAT suspension until they enter the UK domestic market.
- Ability to calculate the import duties based on the value of inputs or finished goods.
- Duty exemption for re-exports.



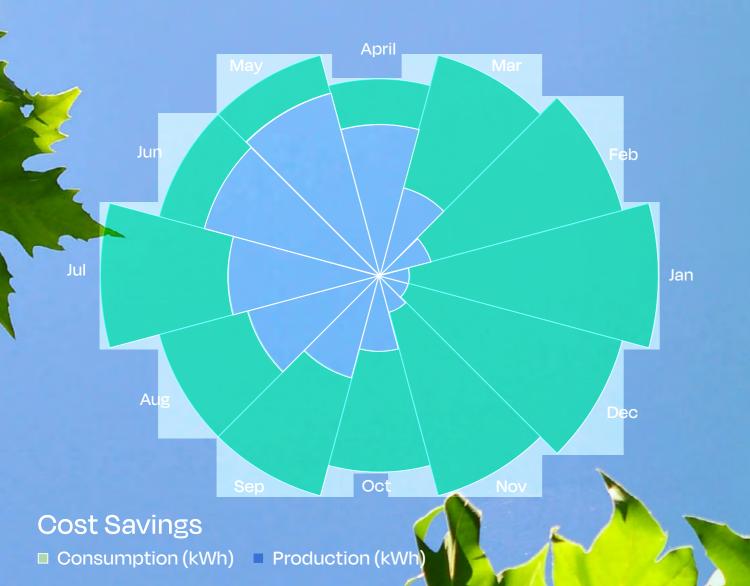




Logistics with a Greener Edge

The PV under 'good practice' will deliver 15-22% of the energy consumed on-site

Built with ESG performance in mind, the building has scope to accommodate up to 50% rooftop PV coverage, delivering potential energy savings of around £150,000 annually. Consumption data has been simulated using the CIBSE Industry Energy Benchmarking Guide for comparable warehouse and office operations, assuming good energy management practices (55 kWh/m²/year for offices and 128 kWh/m²/year for warehouse areas).





PV Panels



Solar Control improving energy efficiency



Environmental Materials



EV Car & HGV charging



EPC Rating A



Air Source Heat Pumps



Ventilation Fresh air at 1.6L/s per m



Eco Water Saving



BREEAM 'Excellent'



Optimised natural light



LED Lighting throughout offices



Cycle Storage



BARINGS

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