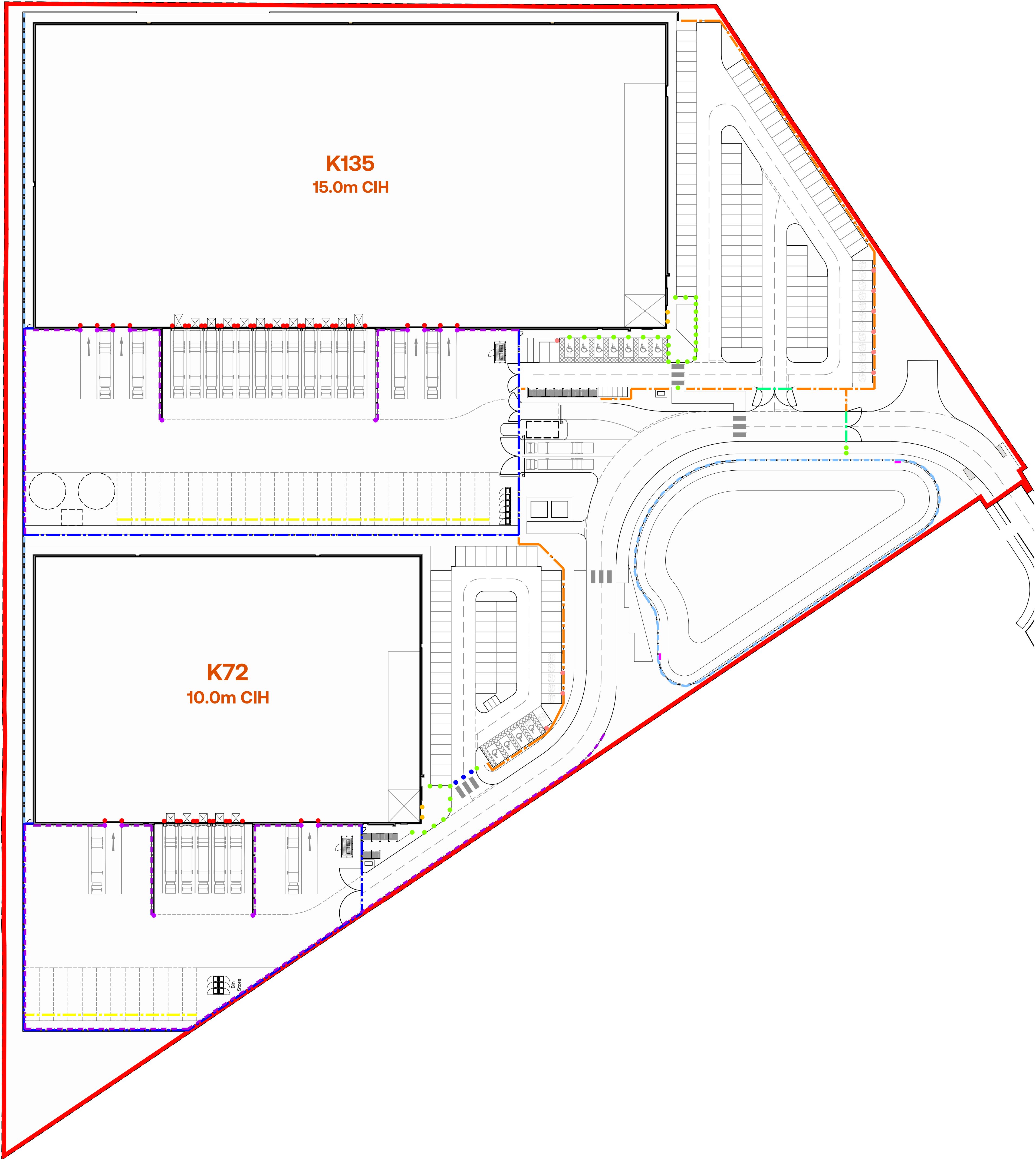




HGV Wheelstops
Location: Lorry parking spaces directly in front of gravel margin
Range: Brandsafe WS-HGV Wheelstop
Finish: Steel moulded from recycled truck tyres.



Life Buoy
Location: Attenuation Basin



Timber Post and Rail Fence
Location: Attenuation Basin
Height to be minimum 1.1m



Medium Duty Bollards
Location: Internal areas
Range: Brandsafe Impact Safe Medium Duty Protection Post
Finish: Steel with Yellow polymer sleeve
Size: 225mm diameter x 1500mm high



Heavy Duty Bollards
Location: Level access doors
Dock retaining walls
Range: Brandsafe ImpactSafe Heavy Duty Bollard
Finish: Steel with Black and Yellow polymer sleeve
Size: 225mm diameter x 1500mm high



Telescopic Bollards
Location: Car park
Range: Marshalls RT R8 (or similar approved)
Finish: PPC galvanised steel
Colour: Black (RAL 9005)



Illuminated Bollards
Location: Office Entrance
Range: protection
Holophane
Note: Signature Bollard
Extent of lighting provision subject to M+E consultant's details.



Entrance Bollards
Location: Externally to office area
Range: Marshalls RS001 (or similar approved)
Finish: Stainless steel
Note: Bollards to be fixed in place to substrate beneath finished surface, with block paving cut to suit to conceal fixings.



Armco Protective Barriers
Location: HGV parking spaces against vulnerable areas of elevations
Finish: Galvanised Steel with end caps and fish tails where required



Armco Protective Barriers with Handrail
Location: Dock retaining walls
Finish: Galvanised Steel
Note: Handrail to be secured to top of dockwalls



Swing Gate
Location: Car Park and Site Entrance
Colour: PPC Black (RAL 9005)



Hooped Perimeter Barrier
Size: 0.43m high
Finish: PPC Black (RAL 9005)



EV Post Protection
Location: EV Charging spaces
Finish: Stainless Steel



Project Name

Indurent Park, Moorgate Point, Knowsley

Employer		Project Address		
Indurent		Moorgate Point Liverpool L33 7XW		
RIBA Workstage		Suitability		
3 - Spatial Coordination		S2 - Information		
Drawn	Checked	Created	Size	
JWY	TDA	09.07.2025	A1	
UMC Project Reference		Scale	LOD	LOI
22520		1:500	1	1

Document Title

External Fencing and Protection Site

Document Reference

22520 - UMC - ZZZZ - SI - DR - A - 0702

Revision Note

Site entrance swing gate location amended

Issue Date Status Current Revision