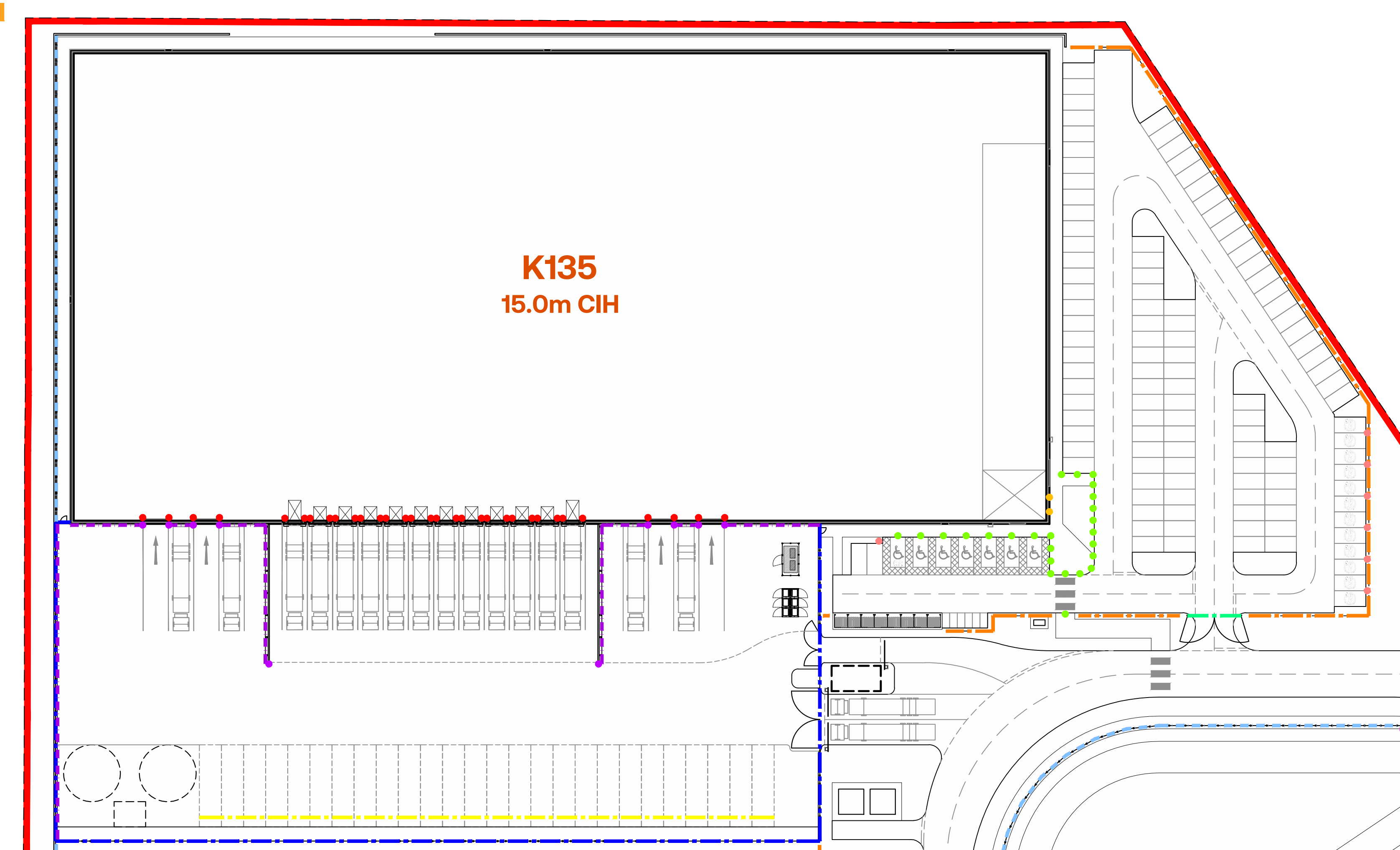




Key Plan
Scale 1:500

Amenity Deck Layout
Scale 1:200

Ground Floor Layout
Scale 1:200



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
Range: Dock retaining walls
Finish: Brandsafe ImpactSafe Heavy Duty Bollard
Size: Steel with Black and Yellow polymer sleeve 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
Note: Holophane 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)
Note: Stainless steel 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



Paladin Fence & Gates

Size: 2.4m high
Colour: PPC Black (RAL 9005)



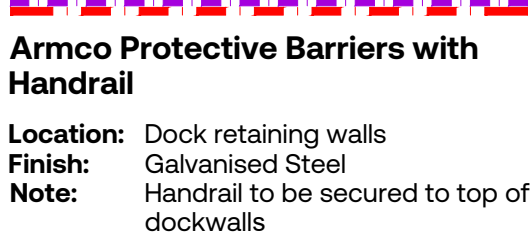
Hooped Perimeter Barrier

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



EV Post Protection

Location: EV Charging spaces
Finish: Stainless Steel



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 Entrance
Colour: PPC Black (RAL 9005)



Key Clamp Rail with Mid Rail Protection

Size: 1.1m high
Finish: Galvanised Steel



Armco Protective Barriers (Internal)

Location: Around stairwells and office cores generally. Any additional protection required to suit internal pipe drops etc. to be determined during detailed design
Range: Brandsafe 760HR Safety Barrier with handrails where required
Finish: Galvanised Steel

UMC ARCHITECTS®

WWW.UMCARCHITECTS.COM
INFO@UMCARCHITECTS.COM
+44 (0)1636 554 854

General Notes

- This document is to be used for the stated purpose only and should not be used for any other.
- Dimensions are all in millimetres, unless stated otherwise.
- It is the recipient's responsibility to print this document to the correct size & scale.
- All relevant drawings and specifications should be read in conjunction with this document.
- Scaling of this document is not recommended.

North



Document Scale(s)

10m SCALE 1:500

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	
LBR	TDA	09.07.2025	A1	
UMC Project Reference		Scale	LOD	LOI
22520		1:500	1	1

Document Title

External Fencing and Protection Unit K135

Document Reference

22520 - UMC - K135 - SI - DR - A - 0702

Revision Note

Swing gate to unit K135 car park added

Issue Date

Status

Current Revision

23.07.2025

PLANNING

This drawing is to be used for the stated purpose only and should not be used for any other

P02