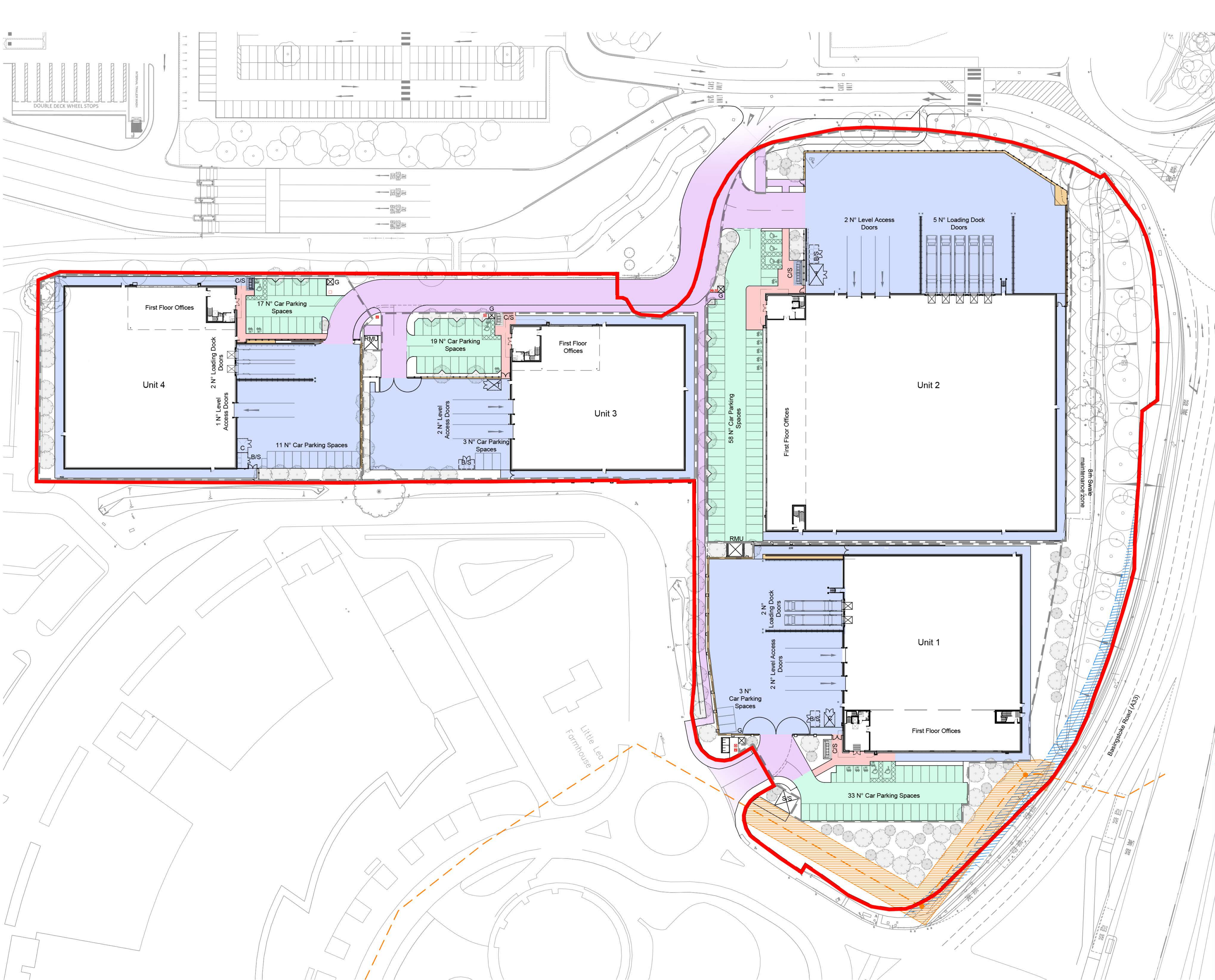




- Dimensions are in millimeters, unless stated otherwise.

- Scaling of this drawing is not recommended.

- It is the recipient's responsibility to print this document to the correct scale.

- All relevant drawings and specifications should be read in conjunction with this drawing.

Key

Site application Boundary

Plot Boundary

Foul Sewer Easement (4m easement)

Highway Safety Easement

Building Frontage & Main Entrances

High quality concrete block paving.

Marshall's modal textured or similar equal and approved.

Colours: 30% Light Cream Granite

30% Light Granite

30% Oatmeal Granite

Colours to be distributed evenly and randomly.

Size: 300 x 100mm x 60mm laid in a half lapped staggered bond. Refer to paving detail 1219-403.

Car Park Aisles & Parking Bays

High quality permeable concrete block paving.

Marshall's Modal Piora Permeable, or similar equal and approved.

Colour: Anthracite Granite

Refer to typical paving detail 1219-403.

Services Yards & Perimeter Building Paths

Brushed concrete to engineers detail and specification.

Infrastructure Roads

Asphalt to access roads refer to engineers details.

Gravel Edges

Loose gravel chippings supplied by CED Natural stone or similar equal and approved. 6mm diameter liad to 50mm depth.

Colour: Silver Grey Granite

rev	amendments	by	ckd	date
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Reading International Logistics Park

Proposed Site Layout - External Finishes

LOD 3	LOI 3
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UMC ARCHITECTS

RIBA PoW Stage:	4 - Technical Design
Document Suitability:	S2
Drawn / Checked:	LF / LF
Date:	07.04.2025
Scale:	1:500 A1
UMC Project Number:	23545
Document Reference:	Drawing no: Revision:
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PLANNING

THIS DRAWING IS TO BE USED FOR THE STATED PURPOSE ONLY AND SHOULD NOT BE USED FOR ANY OTHER