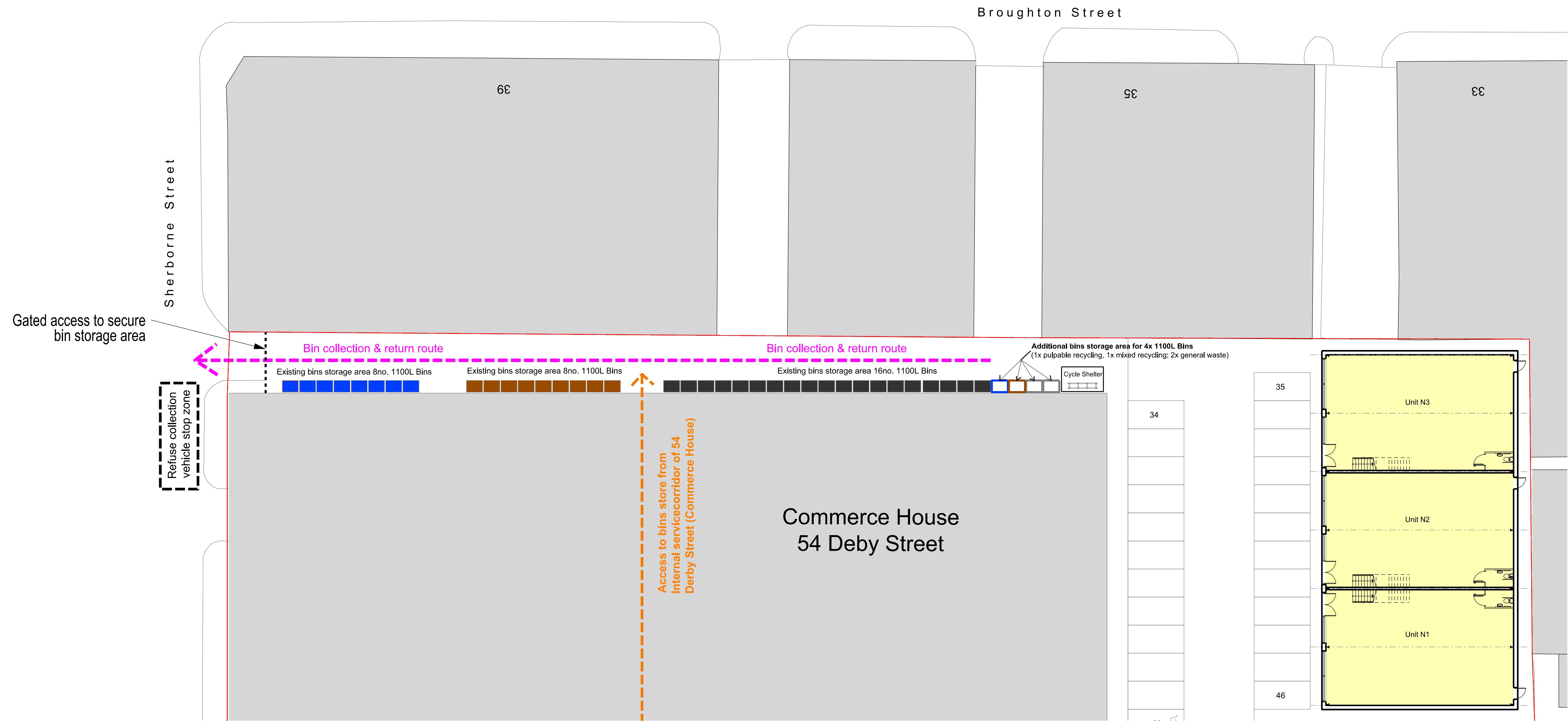




Key:

- Application site boundary
- Existing buildings
- Proposed new building

North

0m 10m 20m

Scale Bar (Meters)

Proposed Bins Storage Plan @1/200

Existing Site Bins Storage:

The existing site has potentially approximately 6,877 sq. m. of retail space, for which the guidance is '5,000 litres per 1000m² gross floor space. 50% of this capacity should be retained for recycling.' The waste for the existing site is calculated and totals are as follows:-

- Pulpable Recycling - min. 8,596.25L (Requiring 8no. x 1100L Eurobins)
- Mixed Recycling - min. 8,596.25L (Requiring 8no. x 1100L Eurobins)
- General Waste min. 17,192.5L (Requiring 16no. 1100L Eurobins)

Total 32 x 1100L Eurobins

Proposed Site Bins Storage:

The proposed new building associated with this planning application will have a gross floor area of approx 954m² of retail space. This will increase the site total to 7,831m². The guidance is '5,000 litres per 1000m² gross floor space. 50% of this capacity should be retained for recycling.' The waste for the proposed site is calculated and totals are as follows:-

- Pulpable Recycling - min. 9,789L (Requiring 9no. x 1100L Eurobins)
- Mixed Recycling - min. 9,789L (Requiring 9no. x 1100L Eurobins)
- General Waste min. 19,577L (Requiring 18no. 1100L Eurobins)

Total 36 x 1100L Eurobins, for which there allocated space as shown on above drawing.

No	Amendments	Prep	Date
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Do not scale this drawing
All given dimensions are in millimetres
Architect to be notified of discrepancies in figured dimensions
Contractors must check all dimensions from site

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Project							
Proposed New Unit 54 Derby Street Manchester							
Title							
Refuse Strategy & Bins Store							
Job No. 2301				Drawing No. PL.11			
Amendment:				Scale @A1. as shown			
Status							
For Planning Approval							
Auth. CL				Date. March 2023			
100mm @A1-							