

File Note

Project KX Bridge

Subject Refuse & Recycling Storage

Date 27 january 2017

File ref 1209/7.1/170127/

- Reference made to Camden Waste Storage Requirements (downloaded from the website).

- Areas:

Ground floor = $3,390 \text{ ft}^2 \text{ approx (A1/ A3 use)}$ First floor = $4,425 \text{ ft}^2 \text{ approx (B1 use)}$ Second floor = $4,425 \text{ ft}^2 \text{ approx (B1 use)}$

Total = 12,240ft² approx

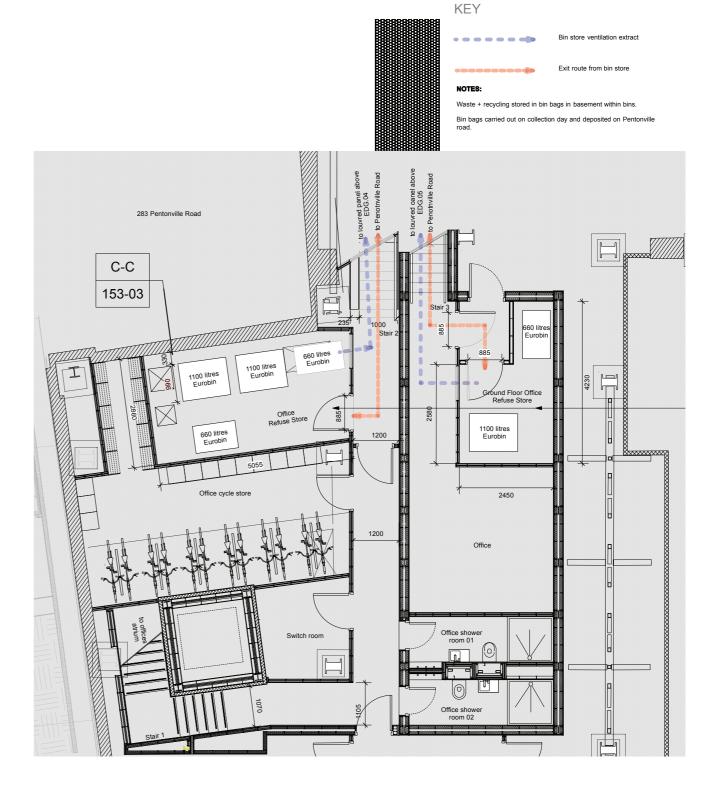
- Roughly 1m3 (1000 litres) of storage for every 3000 to 5000ft2 of floor area. Therefore 3m3 is sufficient = 3 x 1100 litre Eurobins (1260mm wide x 990mm deep) to be provided.

- Consideration to be given to separate storage for recyclable materials
- 2 x 660 litre Eurobins (1260mm wide x 730mm deep) to be provided.

- The 1st and 2nd floors offices are linked with an accommodation stair through a void in the 2nd floor slab so can be considered as one space. An alternate arrangement would be to provide:

2 x 1100 litre and 1 x 660 litre bins for refuse 1 x 1100 litre and 1 x 660 litre bins for recycling

- Note: allow 150mm between the bins and around the bins (away from the walls).







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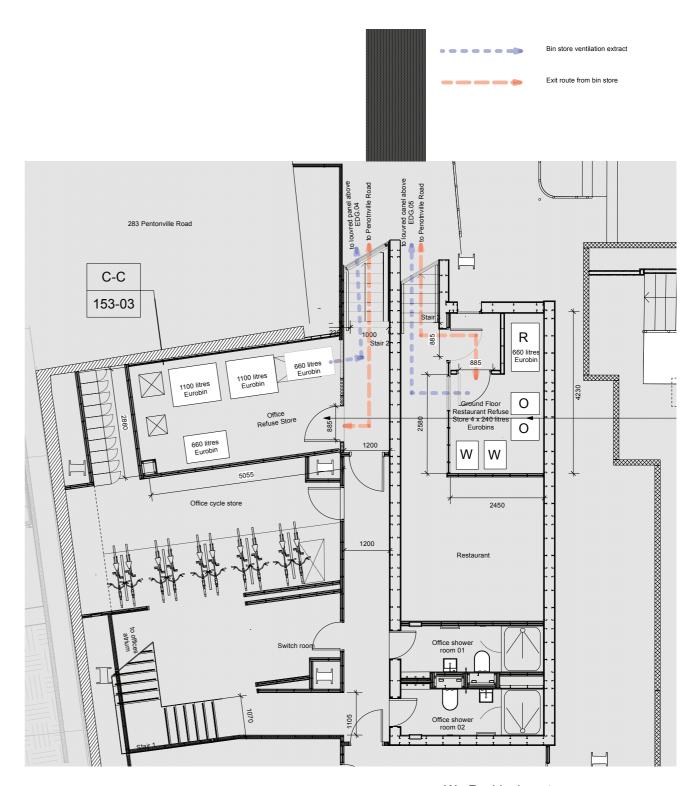
= 12,240ft² approx ₂₃₅ Total

General storage requirement - 1m³ (1000 litres) of storage for every 3000 to 5000ft² of floor area.

•. 1st & 2nd fl Office use:

2 x 1100 litre Eurobins (1260mm wide x 990mm de p) 2 x 660 litre Eurobin (1260mm wide x 730mm deep) for recycling

•. Ground floor Restaurant use: $2 \times 2 \times 2 \times 10^{15}$ litre Eurobins (580mm wide x 740mm deep) for residual waste 2×240 litre Eurobins for food waste 1×660 litre Eurobin for dry recycling



- W Residual waste
- O Food waste
- R Paper & dry recylable