| REV:- | DATE |
|---|---|
| A Bin Store and notes added | 15.04.21 |




Block Plan Scale 1:200

Household Waste Requirements (Flats)

Actual waste

Two room unit – 5No x 150 litres = 900 litres
Total = 900 litres

60% of total waste will be non–cyclable waste; 20% will be dry recyclables; 10% will be green and Kitchen waste and 10% will be residual waste.

For Kitchens, 5 litre caddies to be provided for each unit for disposal in food waste containers.

Bins required:

1No 660 litre bin for non–recyclable waste (540 litre required)
1No 240 litre bin for dry recyclable waste (180 litre required)
1No 120 litre bin for Kitchen waste (90 litre required)
1No 120 litre bin for residual waste (90 litre required)
1No additional 240 litre bin for garden waste

Commercial Waste Requirements (Retail)

5000 litres of waste storage for every 1000m2 gross floor space. As the proposal comprises gross floor space of 40m2 then it is calculated that a total of 200 litres of waste storage is required.

Bins required:

1No 240 litre bin for waste with residual waste.

PROJECT:
84 High Street,
Billingshurst, RH14 9QS

TITLE:
Proposed Block Plan

SCALE: As Shown

DATE: MAR 21

Drawing No. 1451–04

REV: F

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