

#### Notes

Do not scale this drawing. All dimensions to be checked by the Contractor before construction proce

All dimensions to be checked by the Contractor before construction proce

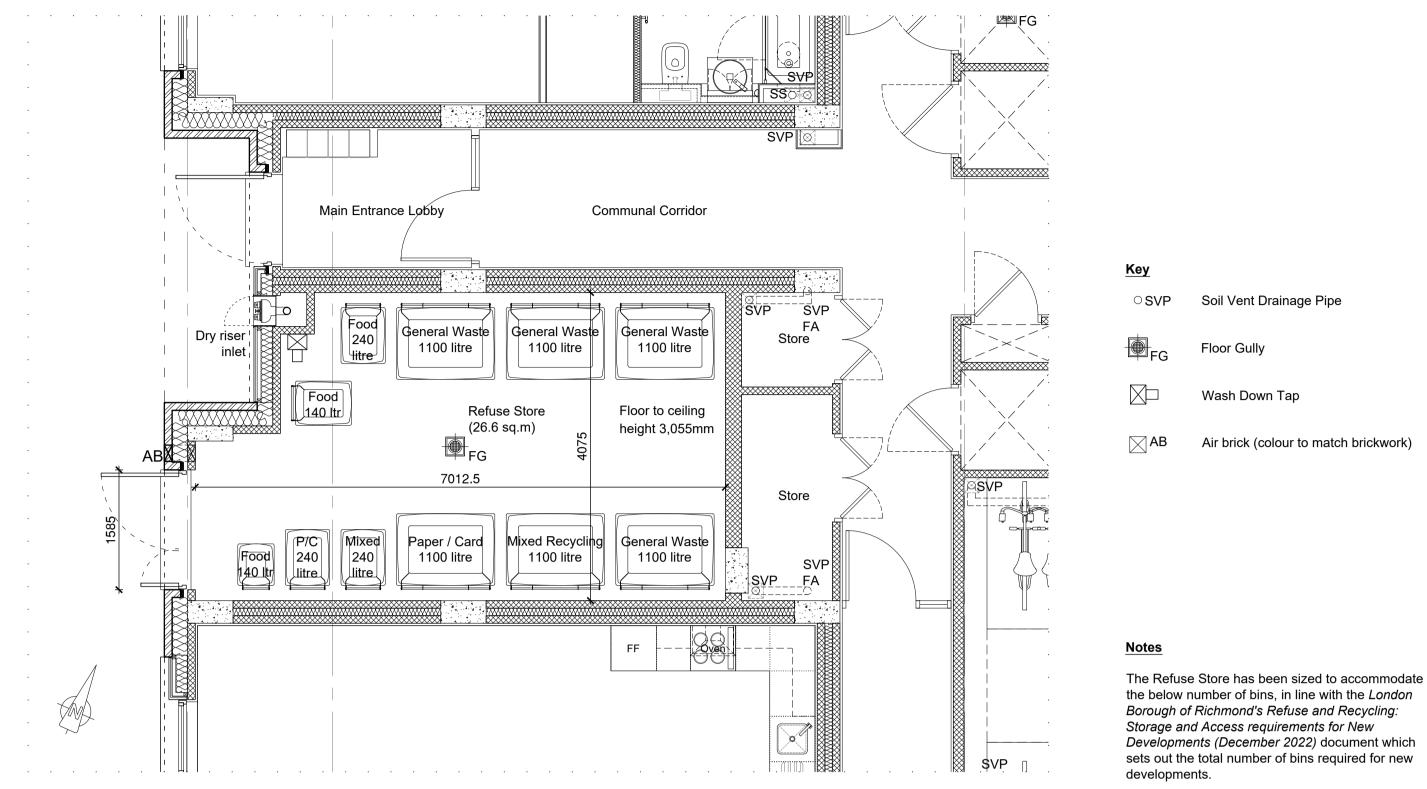
This drawing is the copyright of Stanford Eatwell Architecture Ltd and shall not be in any way used or reproduced without their prior written consent.

<sup>rev.</sup> P1 Preliminary Issue.

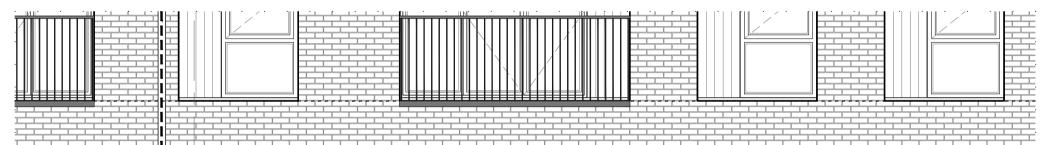
### 20.08.24 LS

dwn.

date.



# Extract of Blocks A & F Ground Floor GA Plan showing Block F Core 2 Refuse Store



Block F Core 2 comprises of a total 24no. dwellings and 40no. bedrooms.

>30 litres per household plus 70 litres per bedroom

>55 litres per household

>55 litres per household

>23 litres per household



Extract of Block A & F West Elevation showing Block F Core 2 Refuse Store Entrance

- 10no. one bedroom (10 bedrooms)
- 12no. two bedroom (24 bedrooms)
- 2no. three bedroom (6 bedrooms)

# General Waste

General waste

Mixed recycling

Food waste

Paper / card recycling

(23x30) + (40x70) = 690 + 2,800 = 3,490 litres so 3,490 / 1,100 = 3.17 (4no. 1,100 litre bins)

# Paper / Card Recycling

23 x 55 = 1,265 litres (1no. 1100 litre & 1no. 240 litre bins)

### Mixed Recycling

23 x 55 = 1,265 litres (1no. 1100 litre & 1no. 240 litre bins)

# Food Waste

23 x 23 = 529 litres (2no. 240 litre & 1no. 140 litre bins)

Refuse Store doors are to be timber effect Steel or Aluminium.

Drawings to be read in conjunction with overall Site Plan drawing 1597-P-001.

This drawing has been produced pursuant to the submission in relation to the discharge Conditions U0178995 / U0178996 / U0178995 of Planning Consent 22/2556/FUL.

