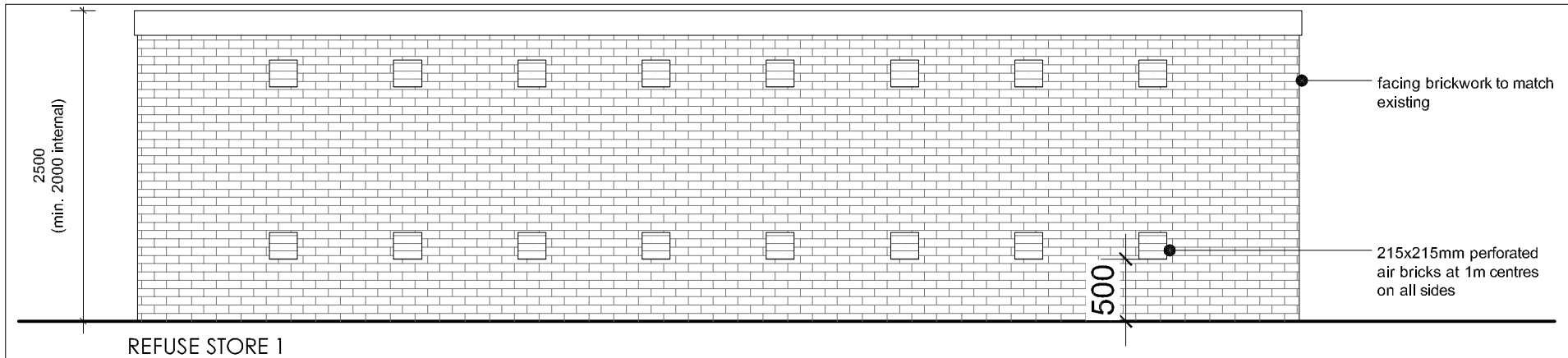
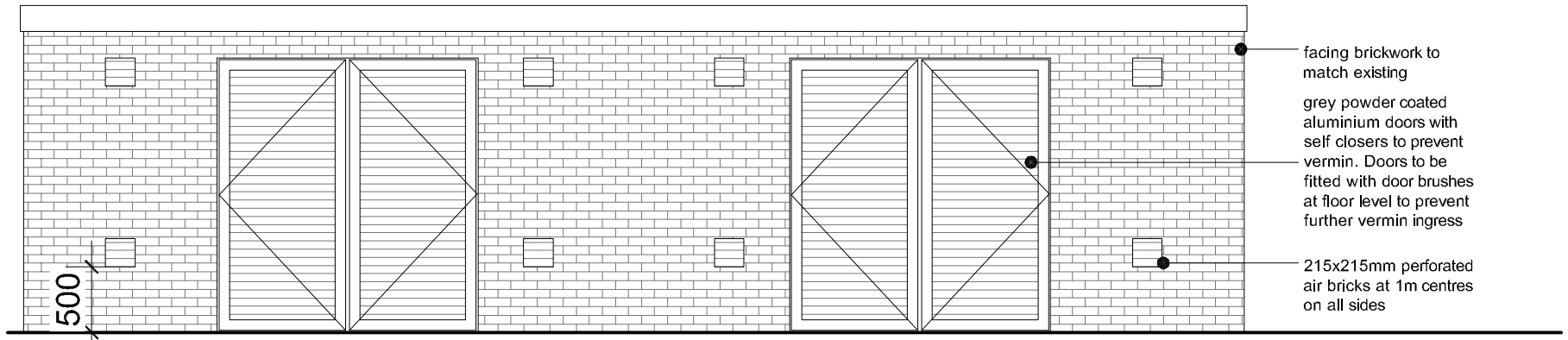
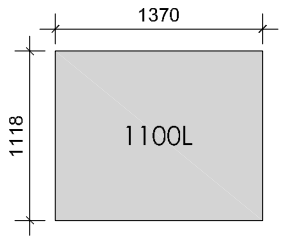


REFUSE STORE 1
REAR ELEVATION

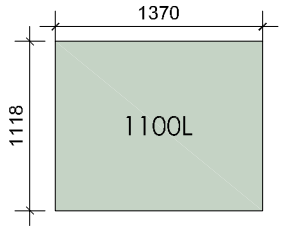


REFUSE STORE 1
FRONT ELEVATION

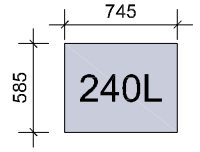
REFUSE STORAGE:



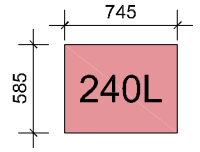
1100l RECYCLE WASTE REFUSE BIN
(total quantity = 11 bins)



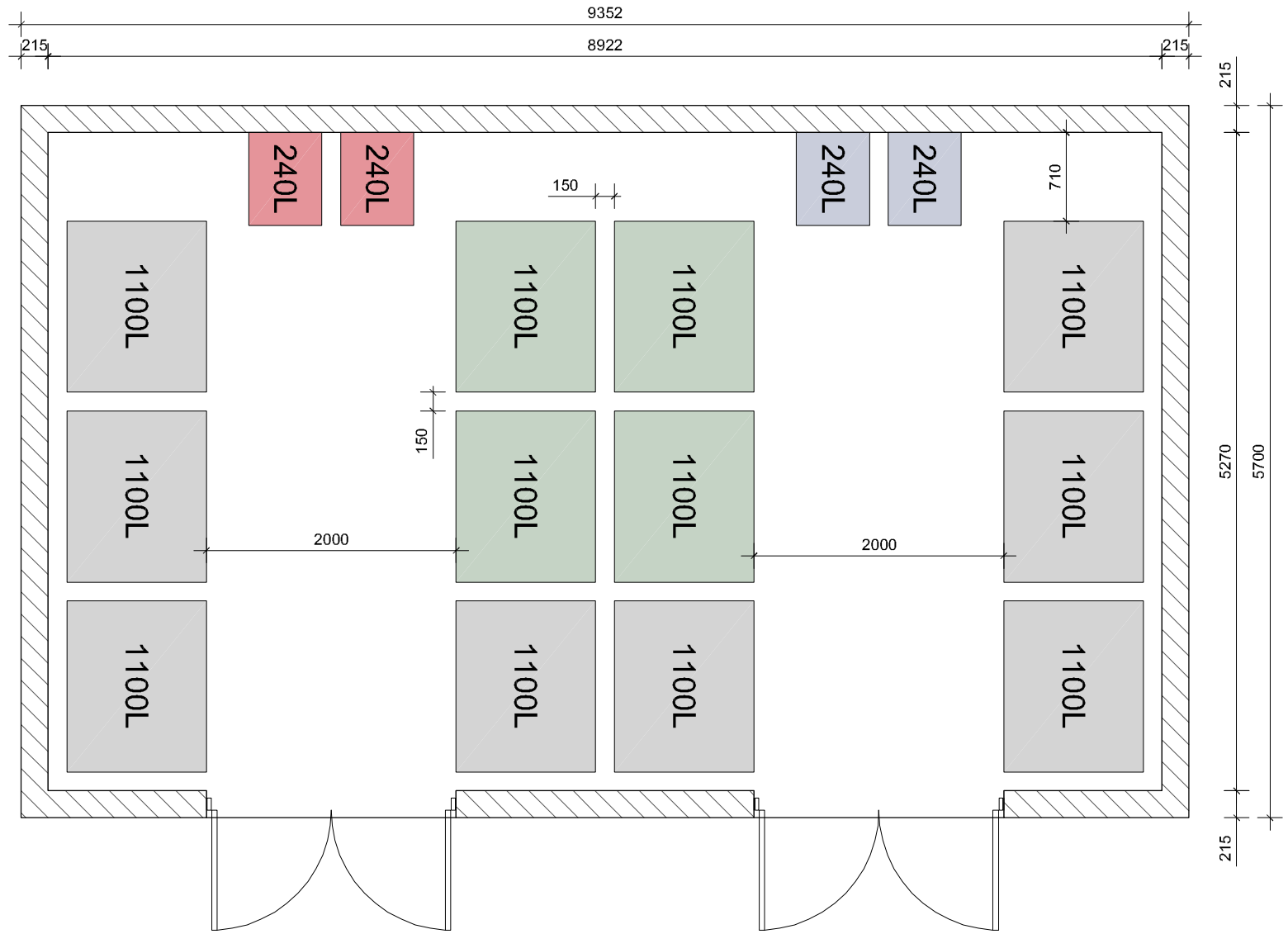
1100l GENERAL WASTE REFUSE BIN
(total quantity = 7 bins)



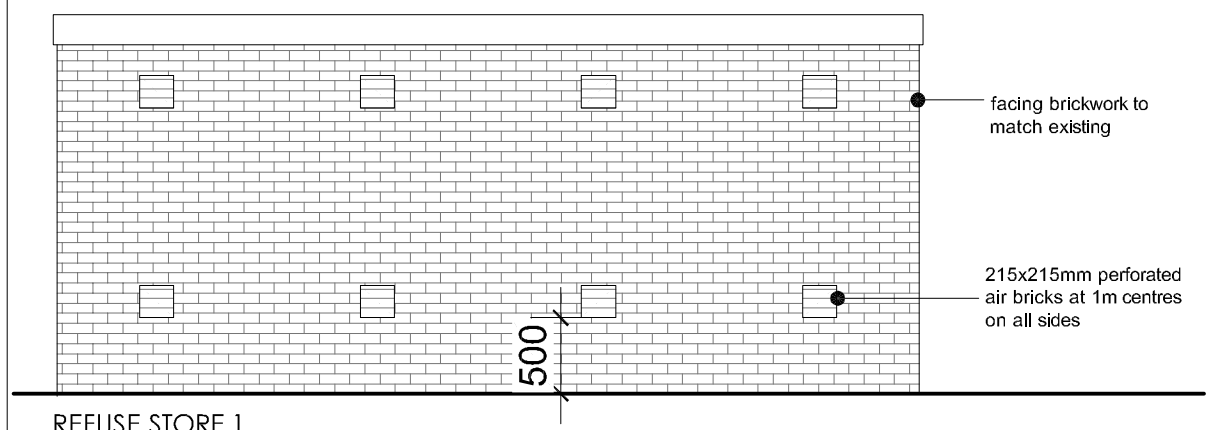
240l GLASS WASTE REFUSE BIN
(total quantity = 8 bins)



240l FOOD WASTE REFUSE BIN
(total quantity = 4 bins)



PLAN - REFUSE STORE 1



REFUSE STORE 1
TYPICAL SIDE ELEVATION

0 1 2 3 4 5 10
1:100

Job No.	Type.	Dwg No	Rev
J639	P	020	P2

NOTES:

Figured dimensions only are to be taken from this drawing. All dimensions are to be checked on site before any work is put in hand. If in doubt, ask.This drawing must be read in conjunction with all other Architect's detail drawings, schedules and specifications.This drawings must not be copied in whole or in part without the prior written permission of the Architect.
All new works to comply with current building regulations. Dimensions are in millimeters and are to be checked on site. All drains & trees are indicative and to be checked on site prior to any work commencing. Client to serve party wall notices under the act 1996 etc. before work commences. All work to be carried out & supervised by competent persons. All walls & partitions to be considered to be loadbearing until opened up on site & checked by competent person to confirm otherwise. Where structural Engineer detail relating to elements contradicts Architect's drawings & spec, the Engineer's information prevails.
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Rev	Description	Date
P1	Planning Issue	22.12.25
P2	Refuse updated per Planning comments	13.02.26

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Ivaro

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Eaton Court
104-112 Oxford Road, Reading, RG1 7FU

Drawing Title
Planning Discharges
Condition 8 - Refuse Storage

Scale	1:100 @ A3	Date	Dec. 2025
Drawn	BM	Checked	MH

Issue Status
PLANNING

Job No.	Type.	Dwg No	Rev
J639	P	020	P2