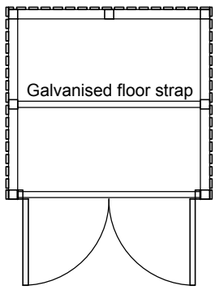
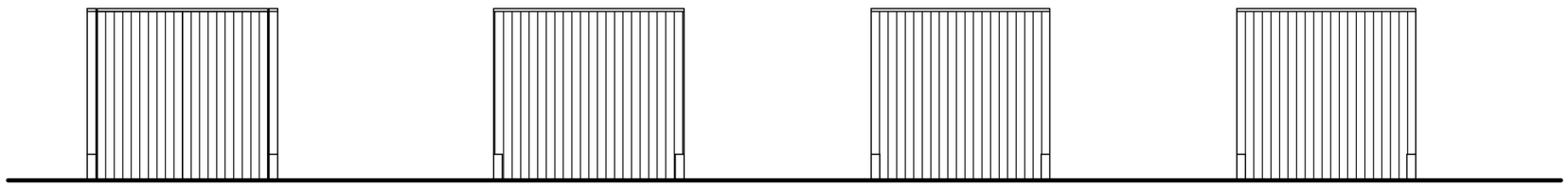
NOTES	
1.	Do not scale this drawing.
2.	All dimensions to be checked on Site.
3.	Final postions of all equipment to be agreed on Site.
4.	This drawing is subject to Copyright and is not to be reproduced in part or whole without approval.

75 X 75mm pressure treated sw framing with 100 x 22mm wide vertical pressure treated square edged boarding with 20mm gaps between fixed to framing.

All base corners reinforced with galvanised angle brackets, top corners to have internal reinforcement brackets.

Doors to have 3 no. heavy duty galvanised T hinges with 2 number D handles and bolt and stay locks top and bottom



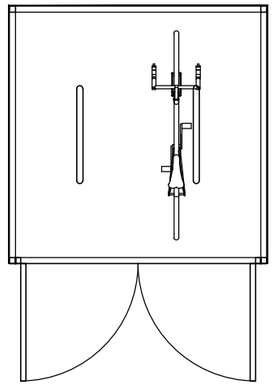


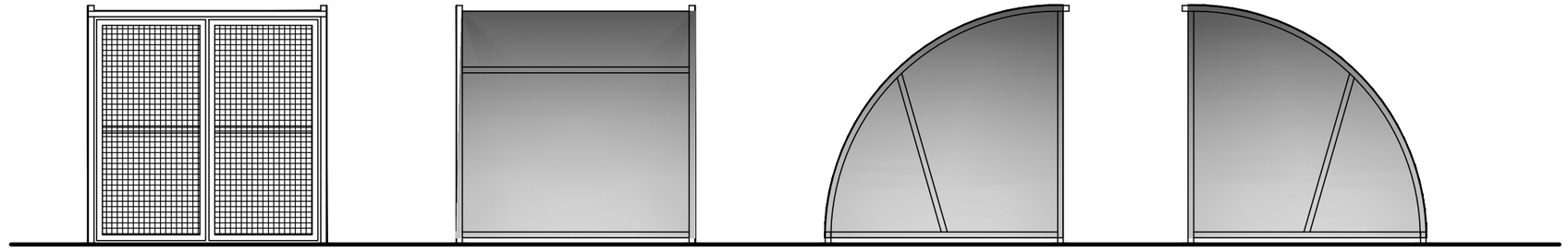
1. Ground Floor Plan
2. Front Elevation
3. Rear Elevation
4. Side Elevation
5. Side Elevation

50 x 50 x 3mm steel SHS galvanised framing with optional powdercoated finish to standard RAL colour.

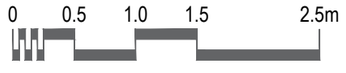
Frame curved roof and sides to be clad in anti-vandal and UV resistant Polycarbonate sheet.

Doors to have 3 no. heavy duty hinges with infill lockable sliding latch and central bottom shoot bolt to slave leaf. Doors to be covered in galvanised steel mesh with optional powdercoated finish to standard RAL colour.





1. Ground Floor Plan
2. Front Elevation
3. Rear Elevation
4. Side Elevation
5. Side Elevation



Rev.	By	Date	Description
0	TS	09.06.2026	First issue.

Client
Wrexham Borough council

Drawing Title
Cycle and refuse store details

Project
Scout and Guide relocation
Former Community Centre
Price's Lane
Wrexham LL11 2NB

Drawn **By** TS
Date June 2026
Job No. P424
Status Planning
Dwg No. L10
Rev.
Scale@ A3 1:50

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