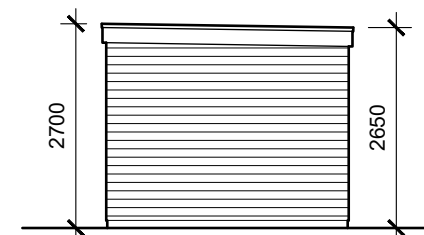


Rear Elevation



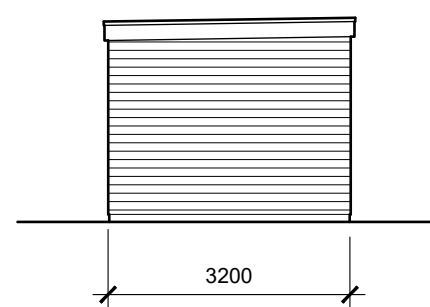
Side Elevation

Timber cladding
with single ply
membrane to roof
and uPVC fascias

1. All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies are to be reported to the Architect. 2. Drawings may be scaled from for planning purposes. 3. Drawings not supplied in paper format by Will Aust Architecture may not be to the scale indicated in the size box. 4. This drawing is copyright and may not be reproduced or used for any purpose other than that intended without the prior written agreement of the Architect. 5. Any parts of the drawing based on ordnance survey maps are executed with the sanction of the controller of H.M. Stationery Office : Crown Copyright Reserved.

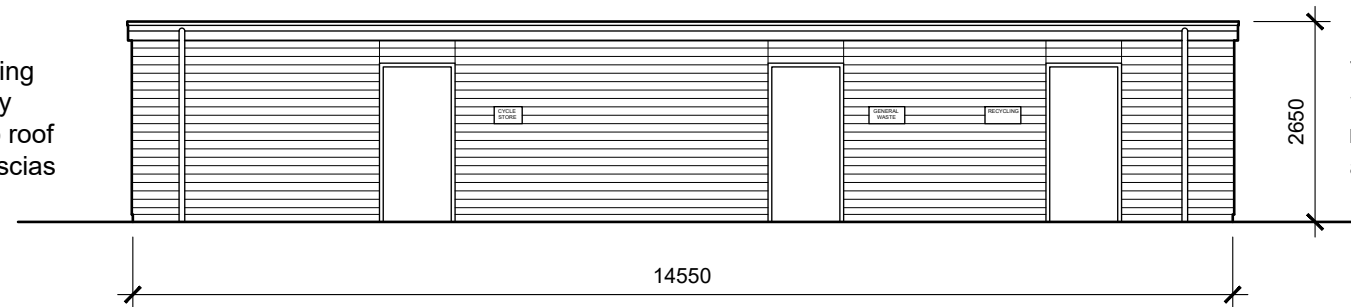


1:100



Side Elevation

Timber cladding
with single ply
membrane to roof
and uPVC fascias



Front Elevation

Timber cladding
with single ply
membrane to roof
and uPVC fascias

Rev	Date	Description	By	Chk

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1. Proposed Bin / Cycle Store Elevations

Client:
VSHF Manchester Ltd

Project:
Park Hall, Thurloe Street

Drawing title:
Cycle / Bin Store Elevations

Scale(s):	Size:	First issue:	Drawn:	Checked:
1:100	A3	11.05.23	WA	
Job no:		Drawing no:	Rev:	
LTD267		30		

PLANNING