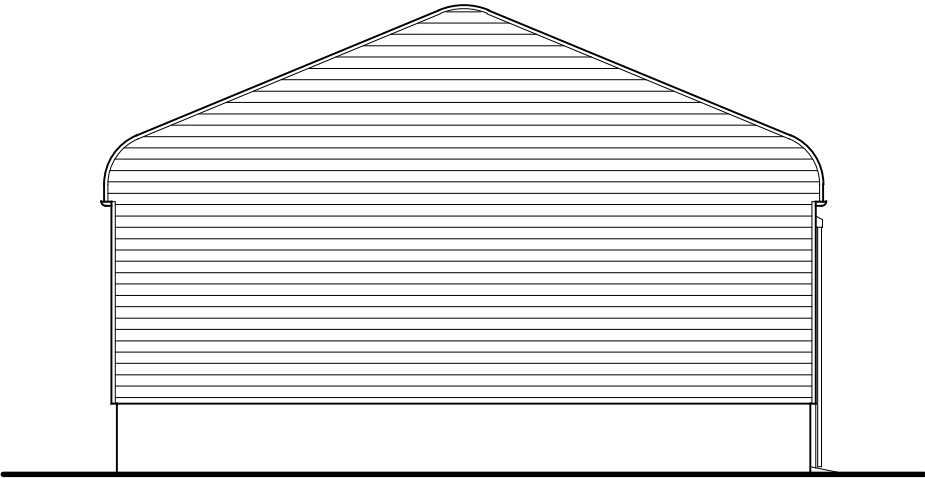
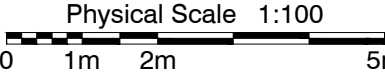
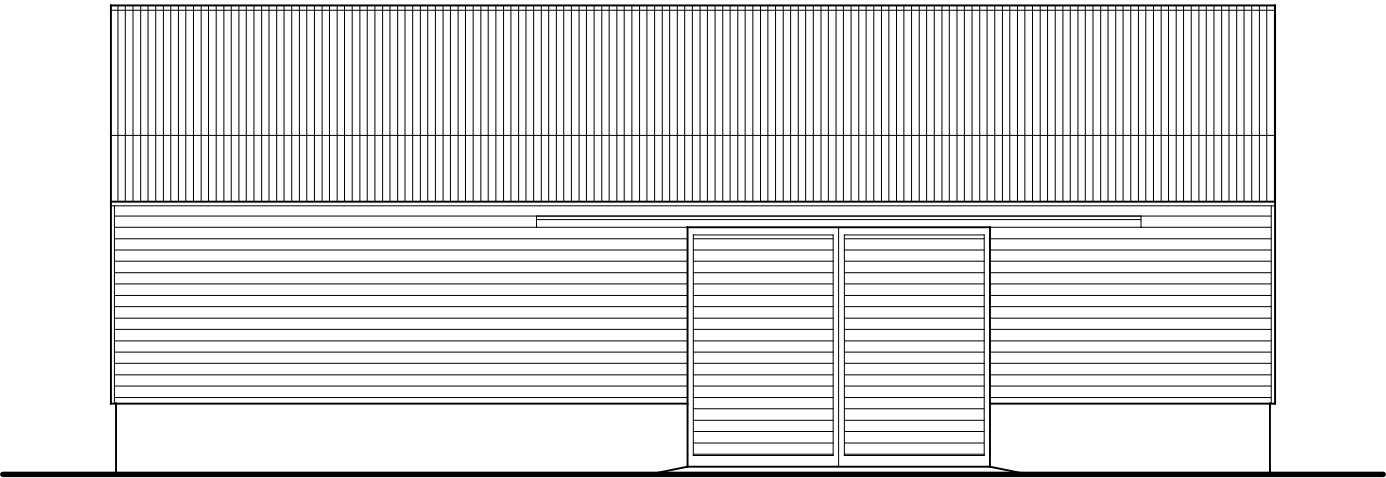


NOTES:
Dimensions to be checked on site before commencing work. any discrepancies shall be reported to Curtis Leeves Technical Ltd. immediately.
Do not scale from these drawings except for planning purposes. Use figured dimensions only.
Where applicable this drawing is to be read in conjunction with other consultants' drawings.
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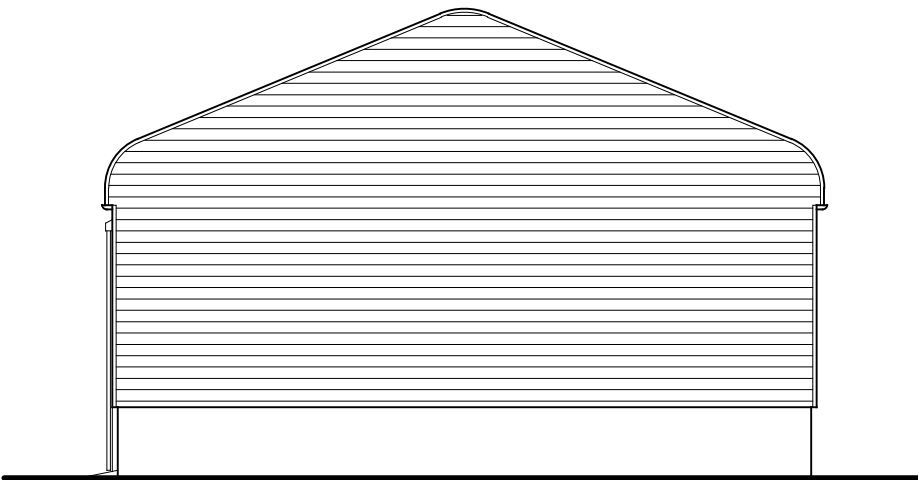
Existing Side (East) Elevation - Scale 1:100



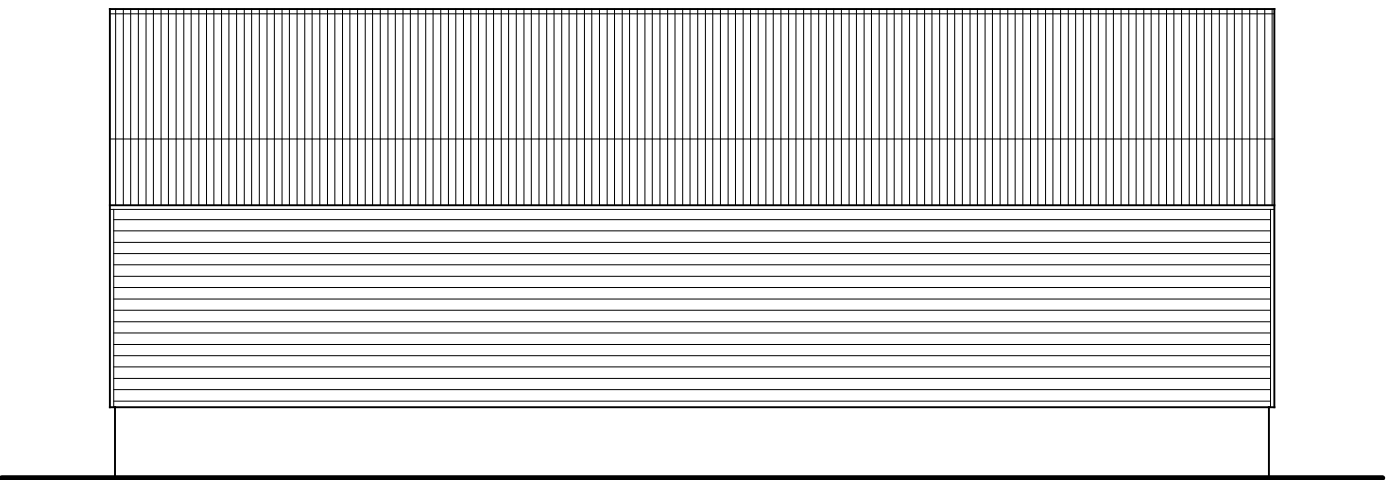
Existing Front (North) Elevation - Scale 1:100

Existing Materials

- Roof
Corrugated roof sheeting with curved eaves profile.
- Walls
Un-stained timber cladding above low-level blockwork painted dark grey.
- Doors
Metal framed sliding doors with un-stained timber cladding fixed to face.



Existing Side (West) Elevation - Scale 1:100



Existing Rear (South) Elevation - Scale 1:100

rev	description	date
status		
PLANNING		



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client			
Mr Kevin Byrne OBE			
project			
Batts Barn School Lane Ashurst			
title			
Existing Elevations			
date	scale @ A3	drawn	chkd
April 2026	as shown	MRL	-
project no.	drawing no.	rev	
2502	102	P1	