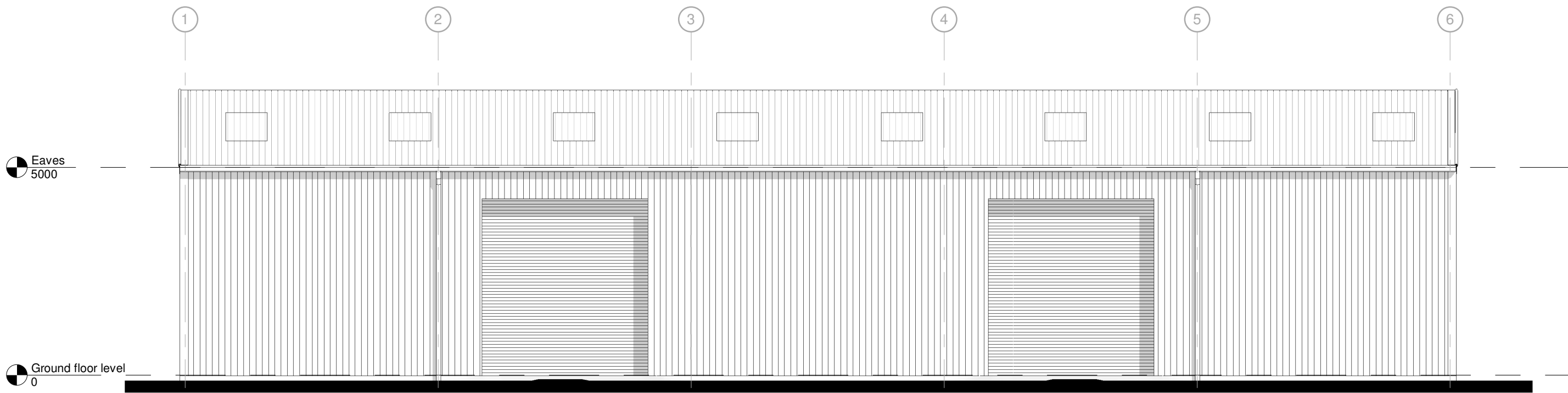
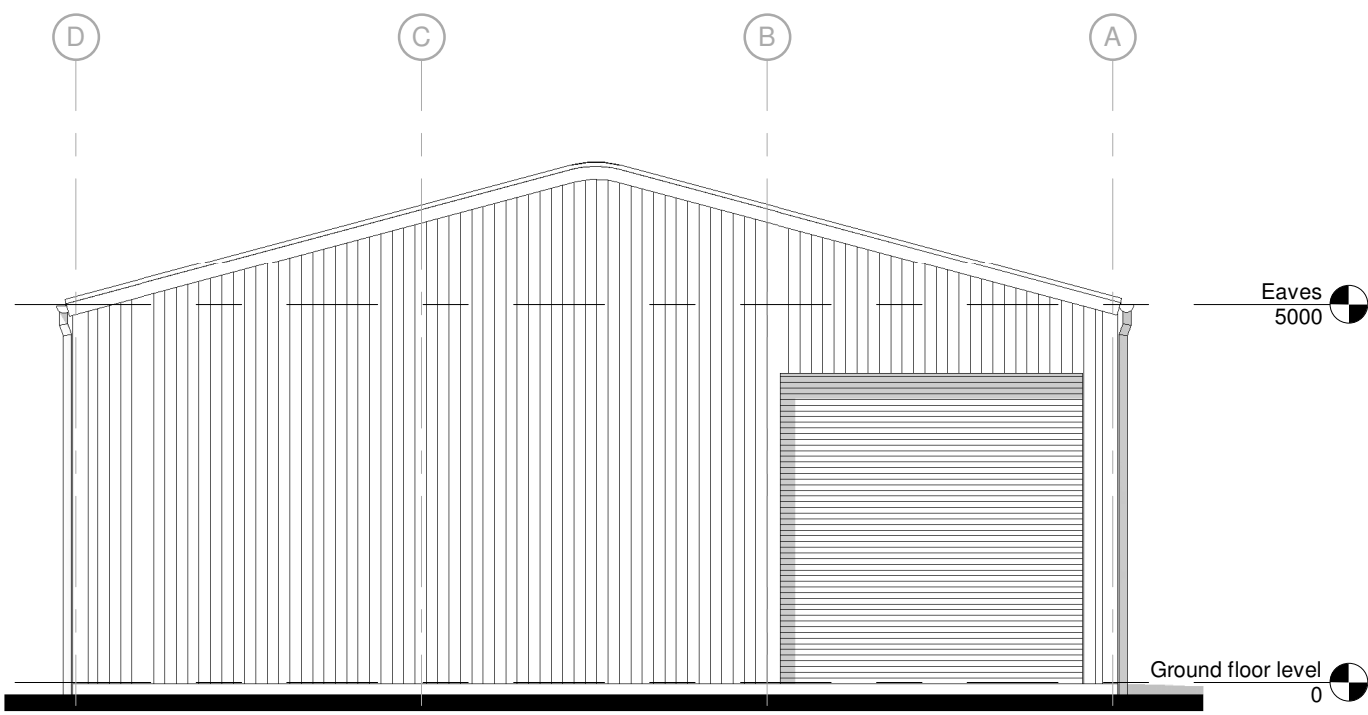
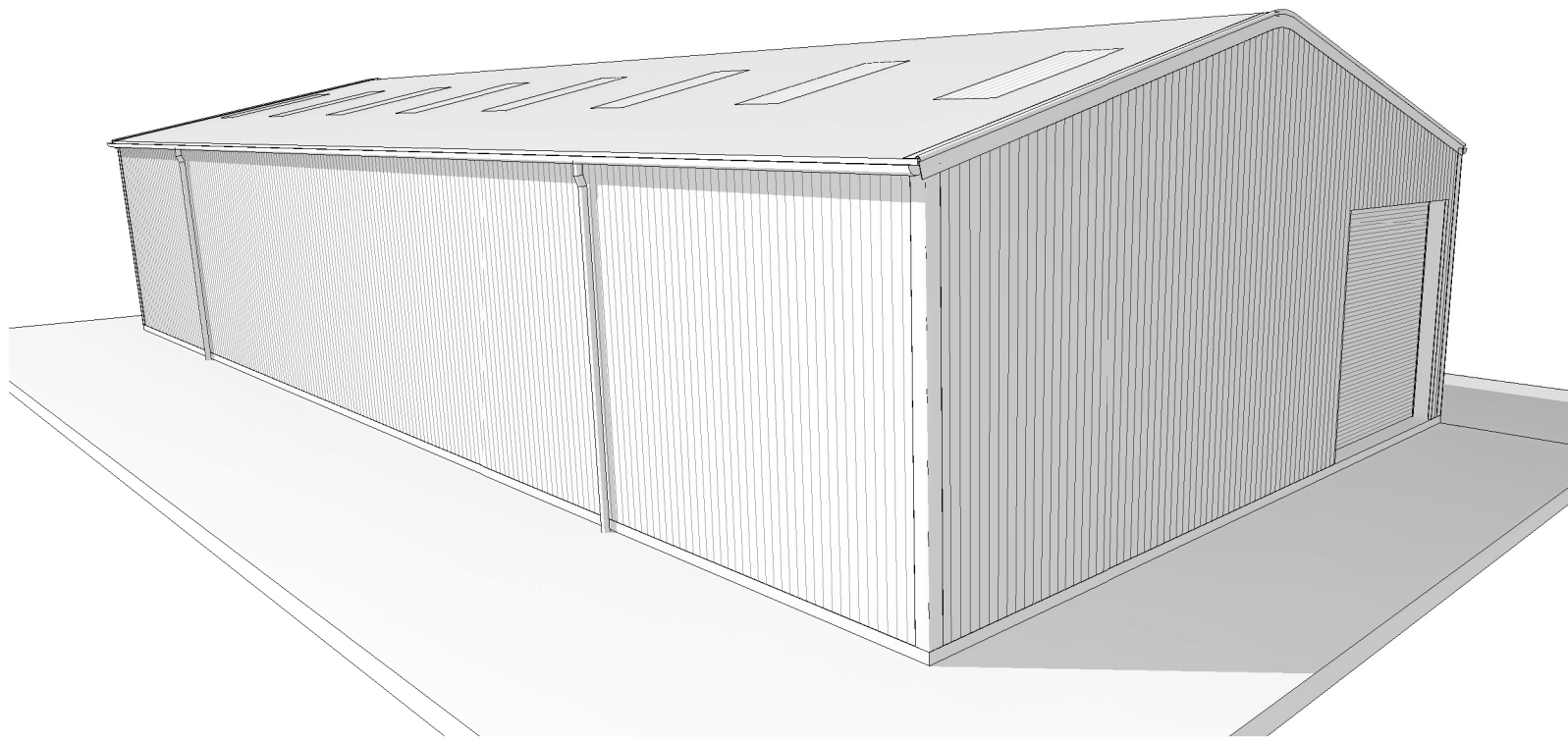




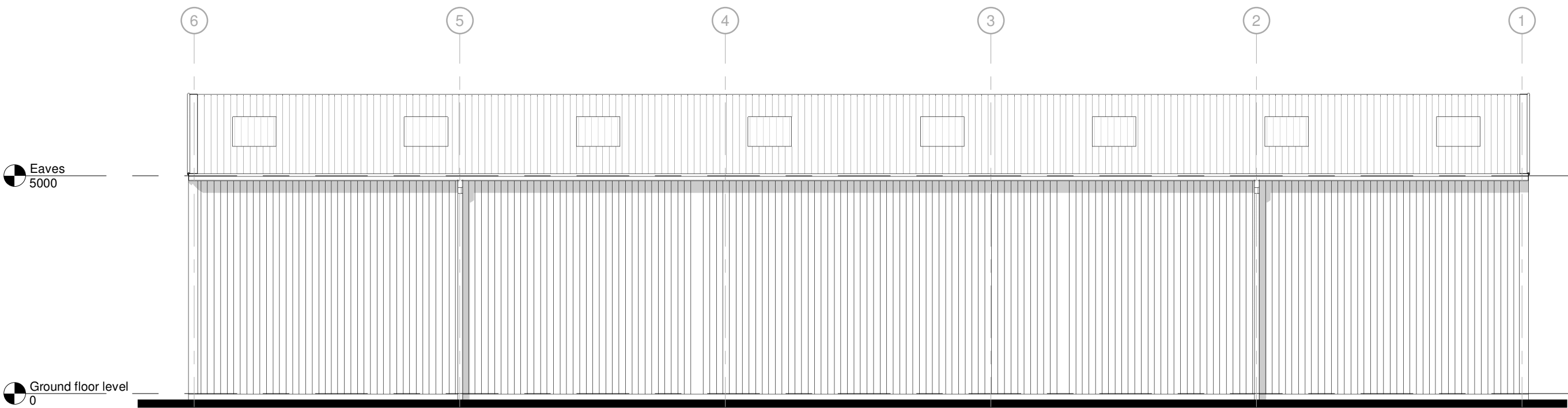
South Elevation



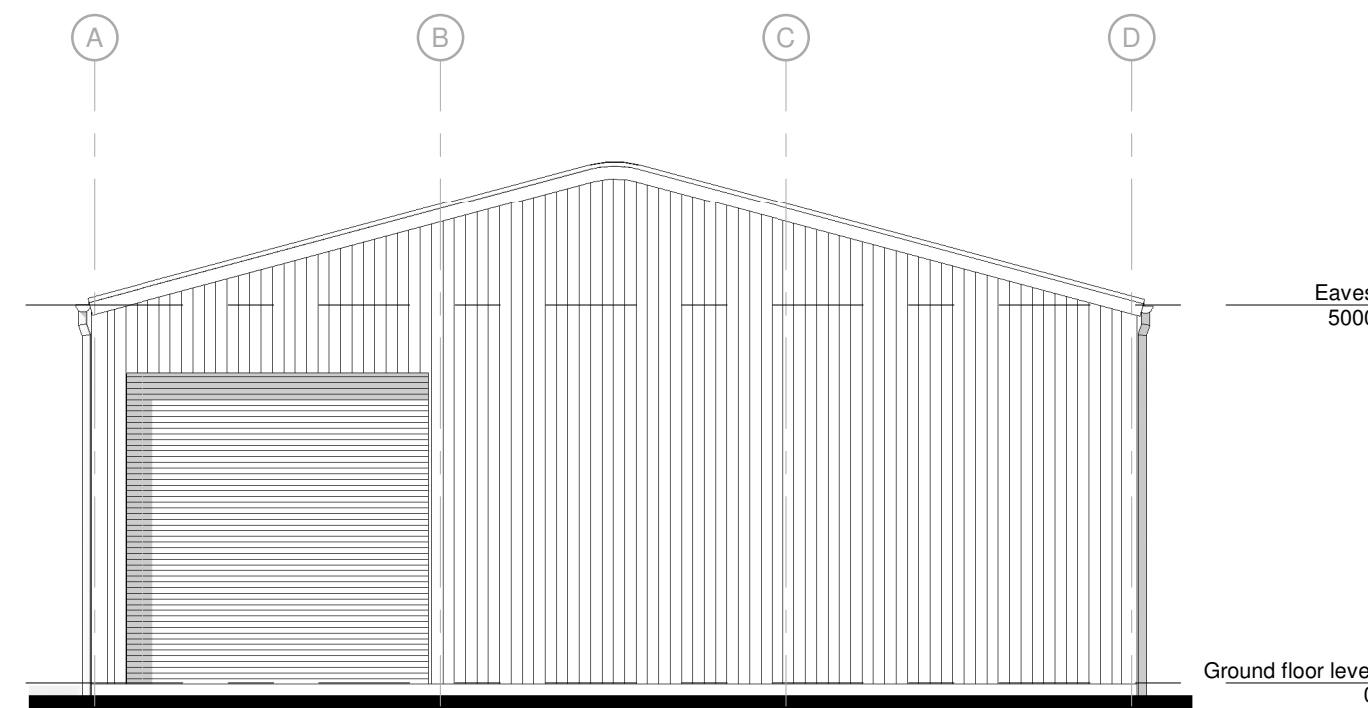
West Elevation



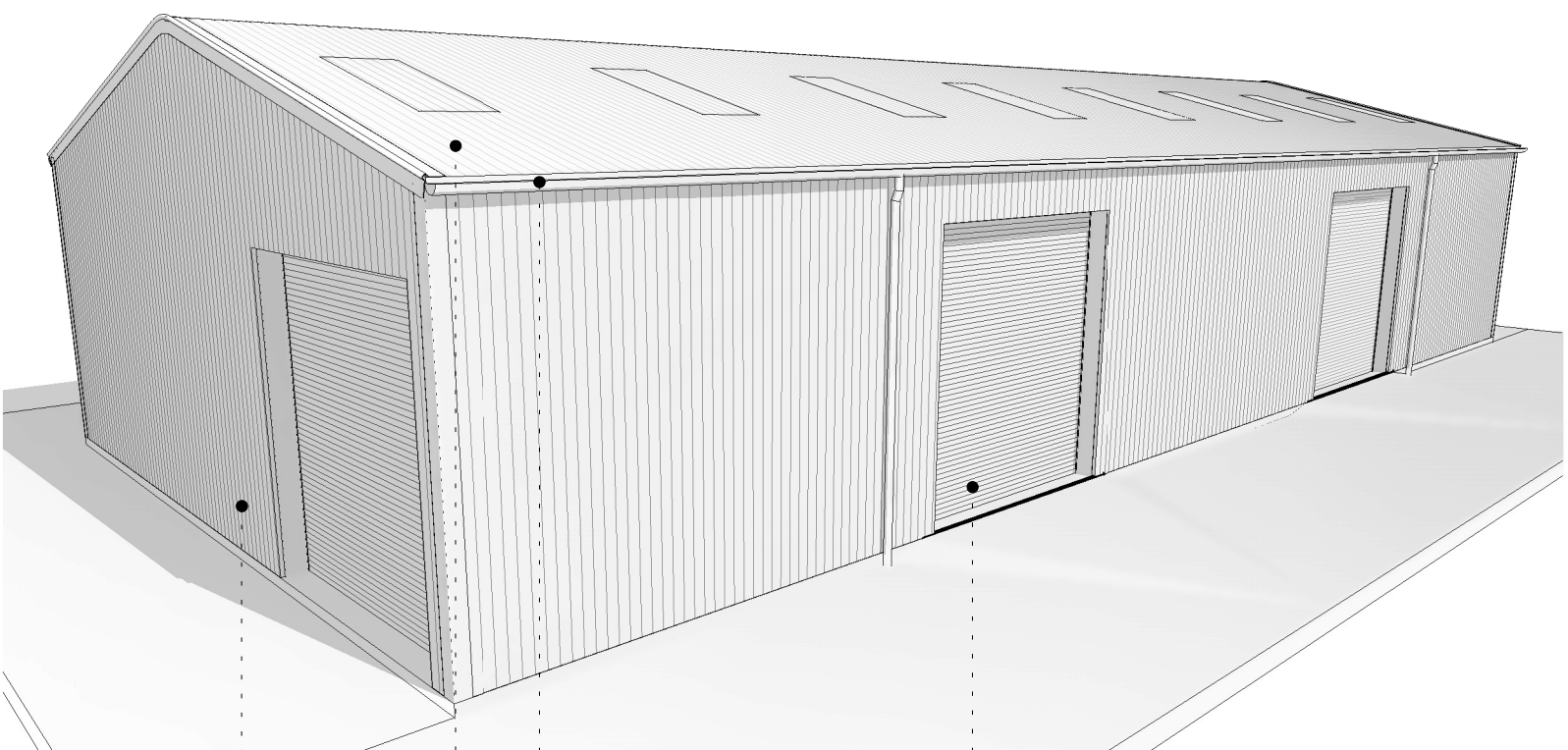
3D View 2



North Elevation

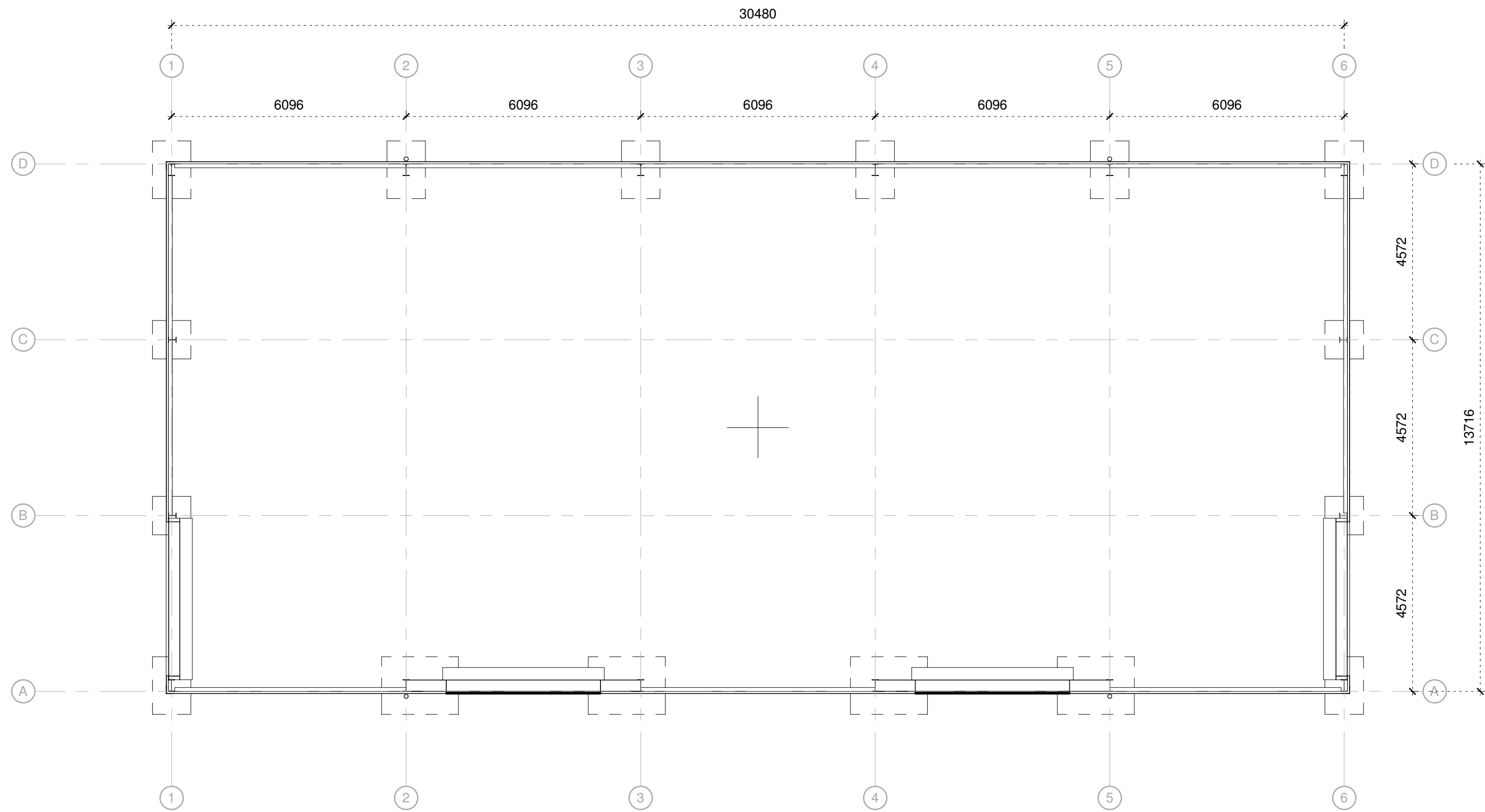


East Elevation

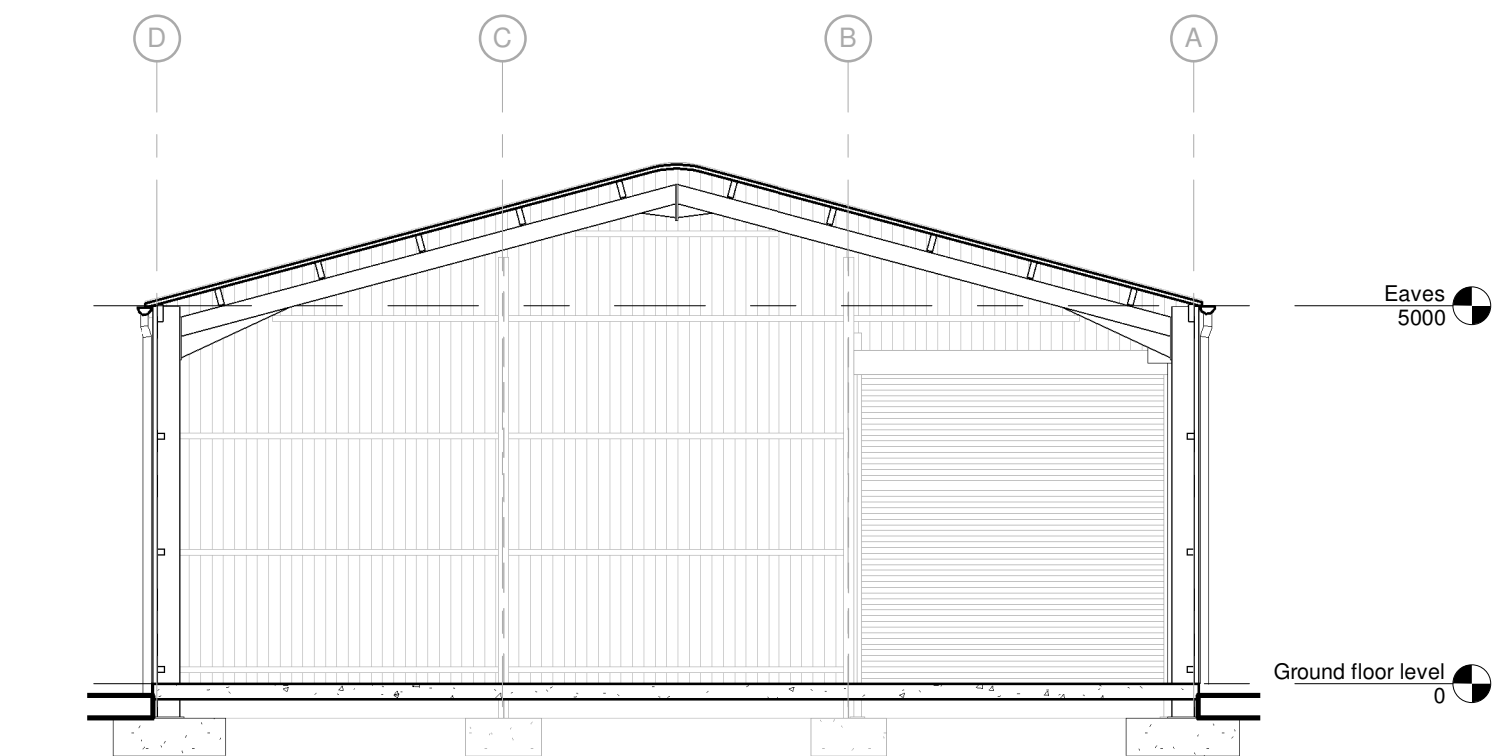


3D View 1

- Doors:
Galvanised finish roller shutter doors
All fitted fully in accordance with manufacturers recommendations.
- Rainwater goods:
Factory painted fibre cement half round fascia gutters and circular rainwater pipes. All fitted fully in accordance with manufacturers recommendations.
Colour to agreed with local planning authority.
- Roof covering:
Factory painted 'Big Six' profile corrugated fibre cement sheets with matching barge boards and crown cranked ridge pieces. Roof to incorporate approx 15% translucent sheets. All fitted fully in accordance with manufacturers recommendations.
Colour to agreed with local planning authority.
- Vertical cladding:
Factory painted 'Big Six' profile corrugated fibre cement sheets with matching corner boards. All fitted fully in accordance with manufacturers recommendations.
Colour to agreed with local planning authority.

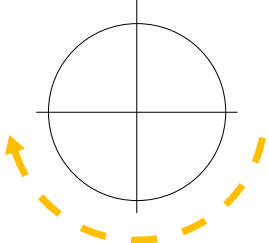


Ground Floor as proposed



Typical Section

North



A	31/01/24	AC	Additional Doors added	
Rev	Date	Drawn	Description	
ctd architects WILDLIFE PARK PEAK www.peakwildlifepark.co.uk				
Client				
Project Proposed Animal Feed Storage Barn Status Peak Wildlife Park, Winchill, Staffordshire, ST13 7QR. Title General Arrangement ctd architects © 2024 This drawing is copyright. All dimensions to be checked on site before proceeding. Contractor must notify the architect of any discrepancies before proceeding. Contractor to check/adjust dimensions of new work to suit existing conditions. Do not assume existing structure or details are plumb, square or level. All drawings to be read in conjunction with all other consultants drawings and specs.				
Scale 1:100 Size A1 Drawn SAT Checked KL Date 18/12/23 Job No. 1721 Drawing No. AL156 Rev. A				

architects | historic building advisors | project managers | landscape & urban designers