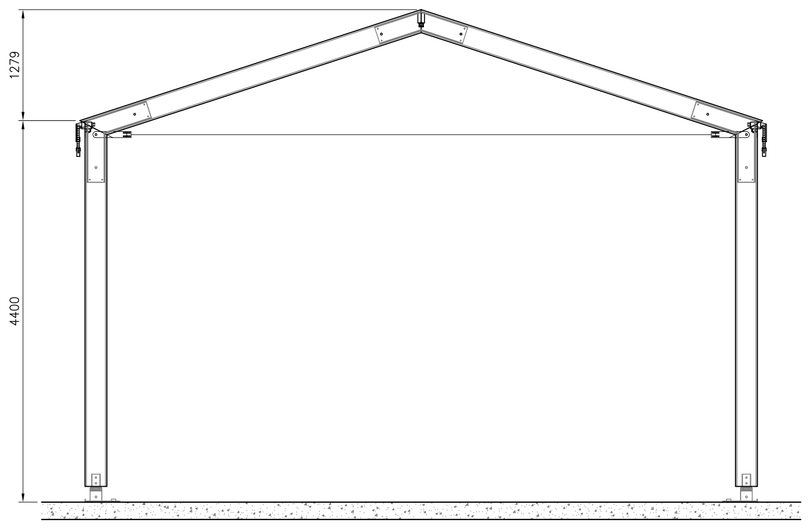
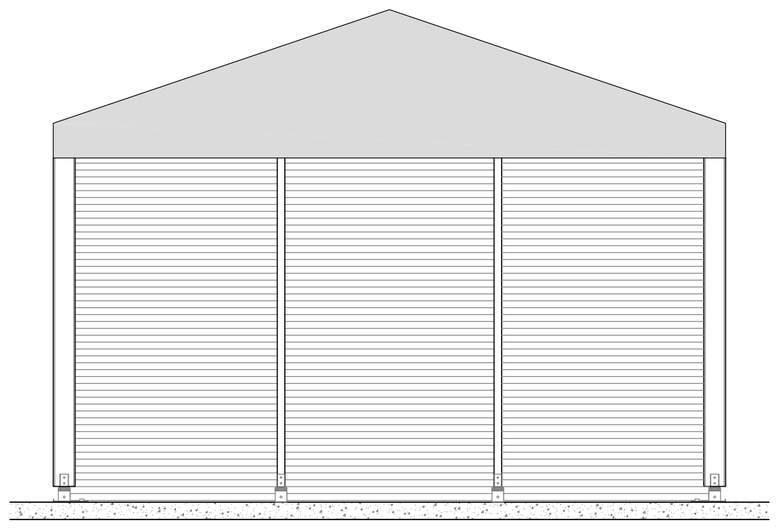
Notes:

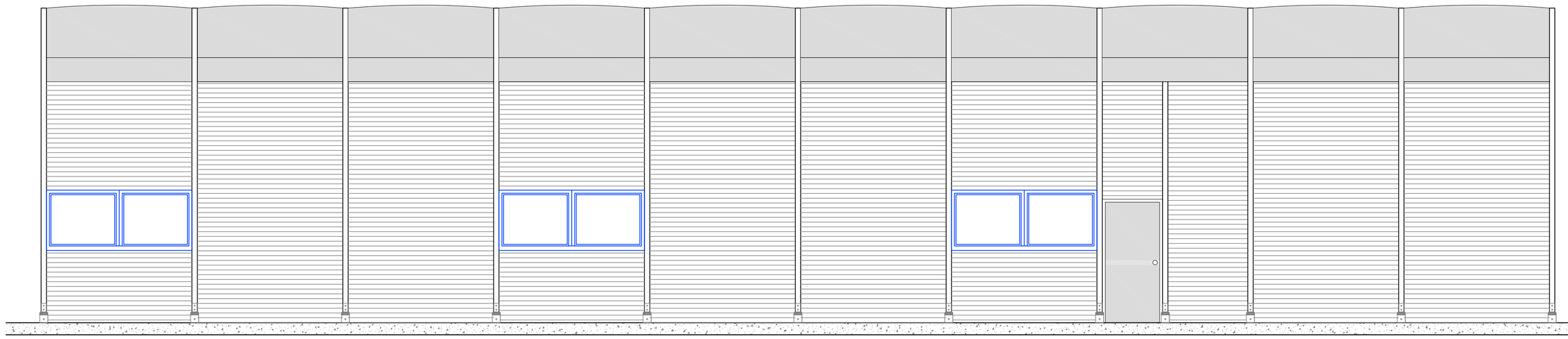
1. All dimensions in millimeters
2. Wall panels to be AS35-40mm PIR composite panels supplied by Steadman's
3. Roof material to be an off white UPVC cladding material.
4. All electrical work to be carried out in accordance with BS7671 – 2008
5. New lighting; roof mounted LED lights to Employers specification.
6. Fire detection system to be manual break glass with the alarms located next to all doors.
7. Emergency lighting to be located above fire exit.
8. All fire emergency lighting to be permanently illuminated.
9. Emergency lighting to comply with BS 5266 – 1: 2005
10. Fire door to have push bar exit system.
11. Push bar to be in accordance with BE EN179.
12. All main frame and secondary steel elements, all plates, bolts and screws should be manufactured and fabricated to execution class EXC2.



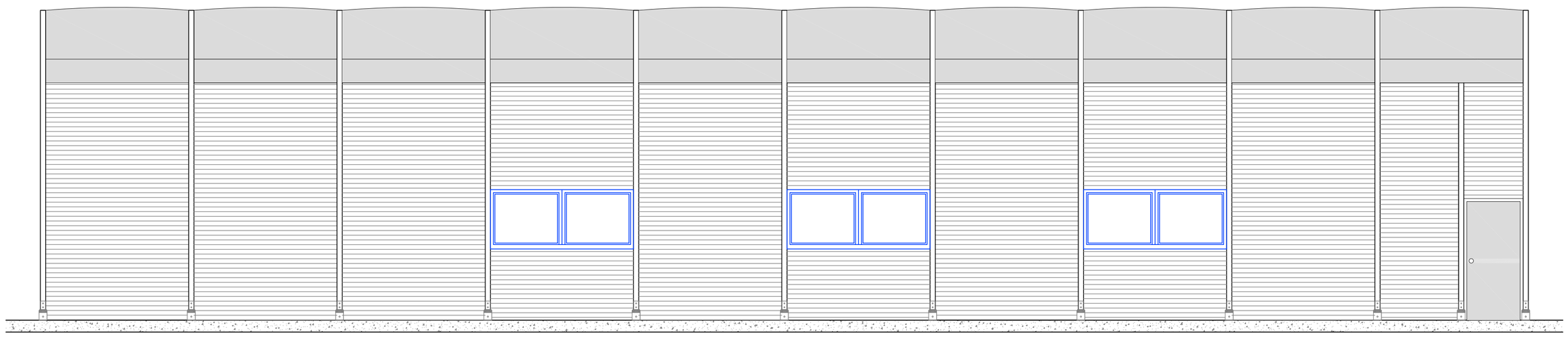
Section



East & West Elevations



North Elevation



South Elevation

0 1 2 3 4 5m

ARVdesign

Rev	Comment	Date
Designer:	Ross Vinter	
Client:	Smart-Space Instant Buildings	
Project:	New Aluminium Framed Classroom for Godolphin School, Millfield Hill, Salisbury	
Title:	Section & Elevations	

Job No.	35147
Drawing No.	PLN04
Revision No.	00
Scale:	1:50 @ A1

© ARV Design
15 Eastwood Avenue, Giffnock, G46 6LS
www.arvdesign.co.uk ross@arvdesign.co.uk
07921 993 680