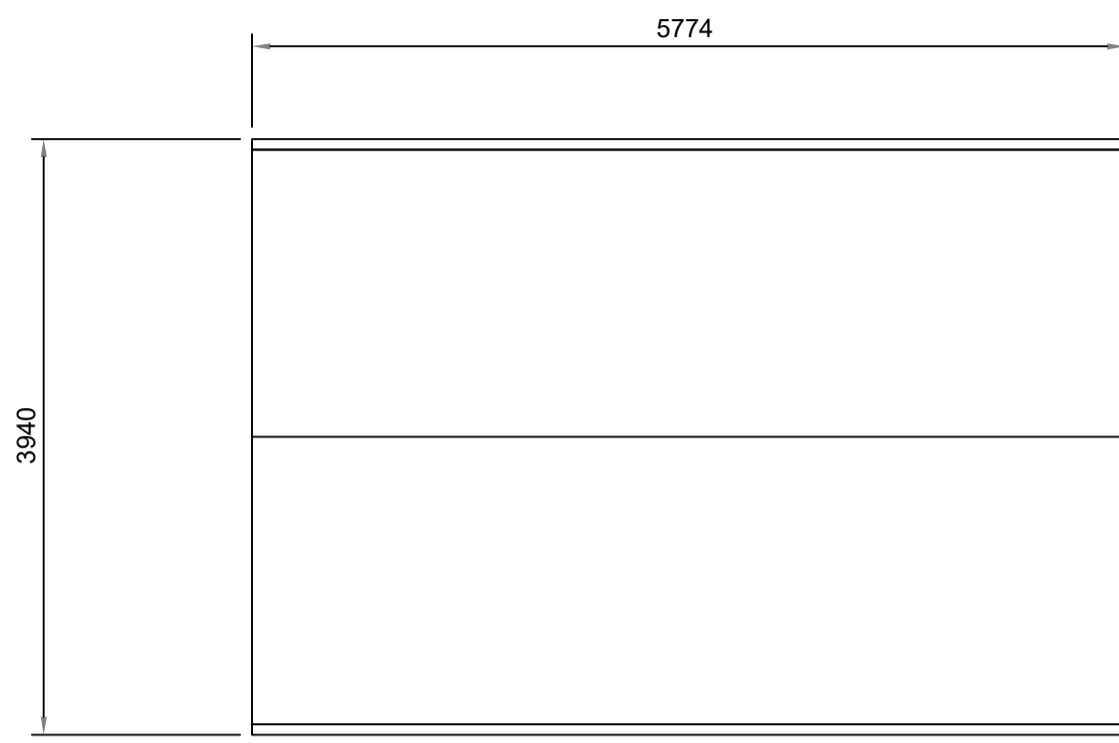
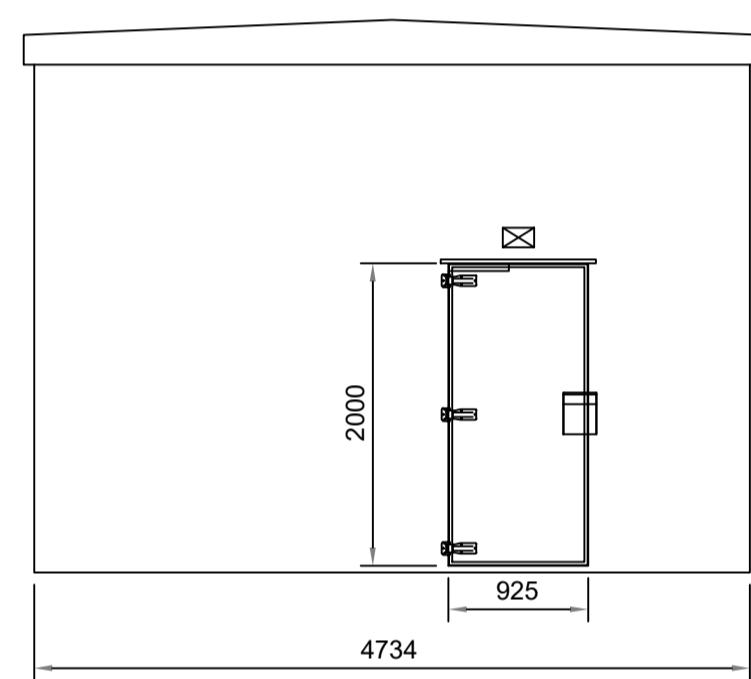


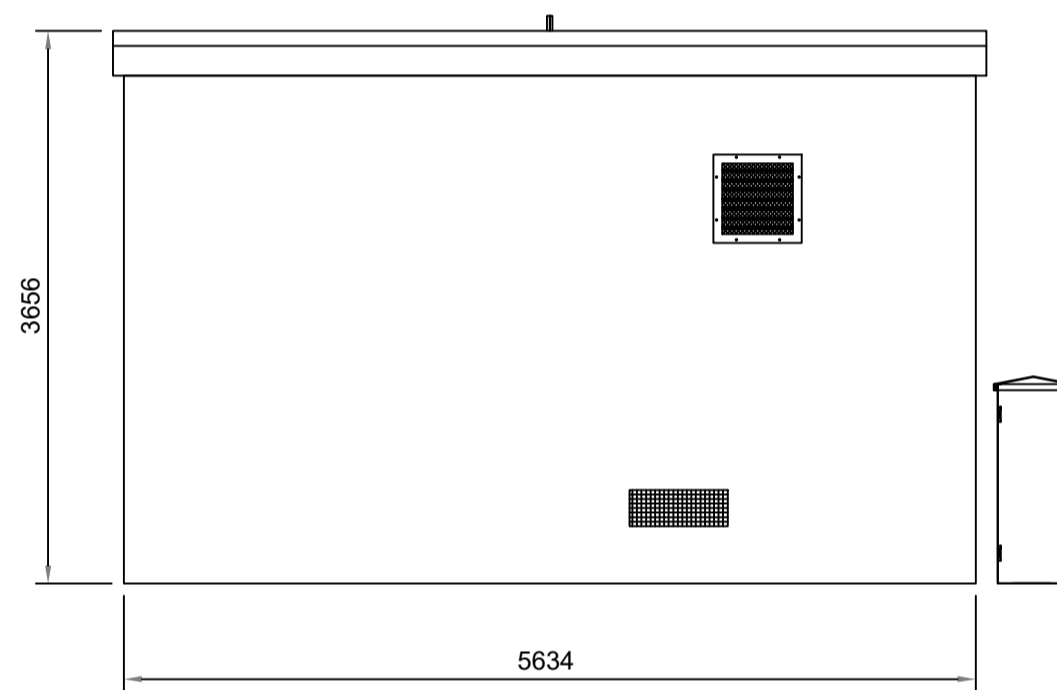
1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS AND SPECIALISTS DRAWINGS & SPECIFICATIONS.
2. ANY DISCREPANCIES BETWEEN THIS DRAWING AND ANY OTHER TO BE REPORTED TO THE ENGINEER IMMEDIATELY.
3. ALL WORKS TO COMPLY WITH THE MOST CURRENT BRITISH STANDARDS.
4. ALL DIMENSIONS IN MILLIMETERS UNLESS STATED OTHERWISE. NO DIMENSIONS ARE TO BE SCALED OFF THE DRAWING. USE FIGURED DIMENSIONS ONLY.
5. ALL DIMENSIONS TO BE ±3mm UNLESS SPECIFIED OTHERWISE.
6. A RECESSIVE COLOUR SUCH AS GREY IS PROPOSED, BUT CAN BE AGREED WITH OFFICERS.



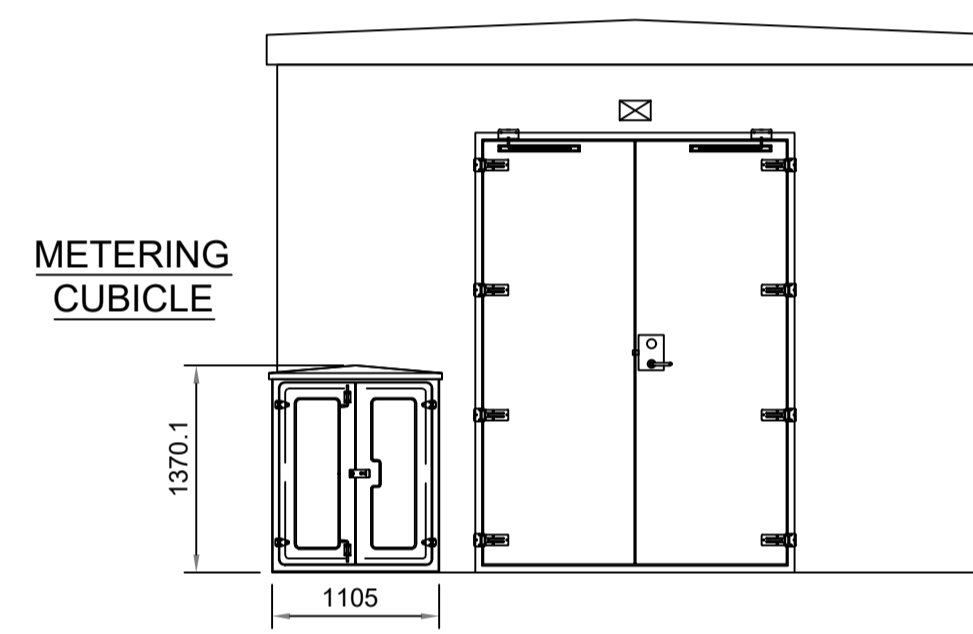
ROOF PLAN



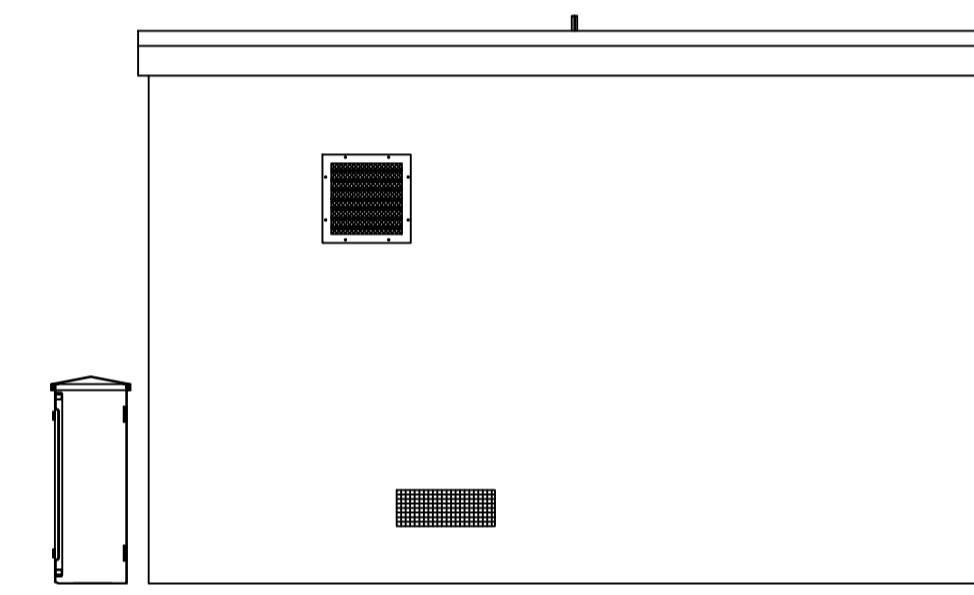
REAR ELEVATION 'C'



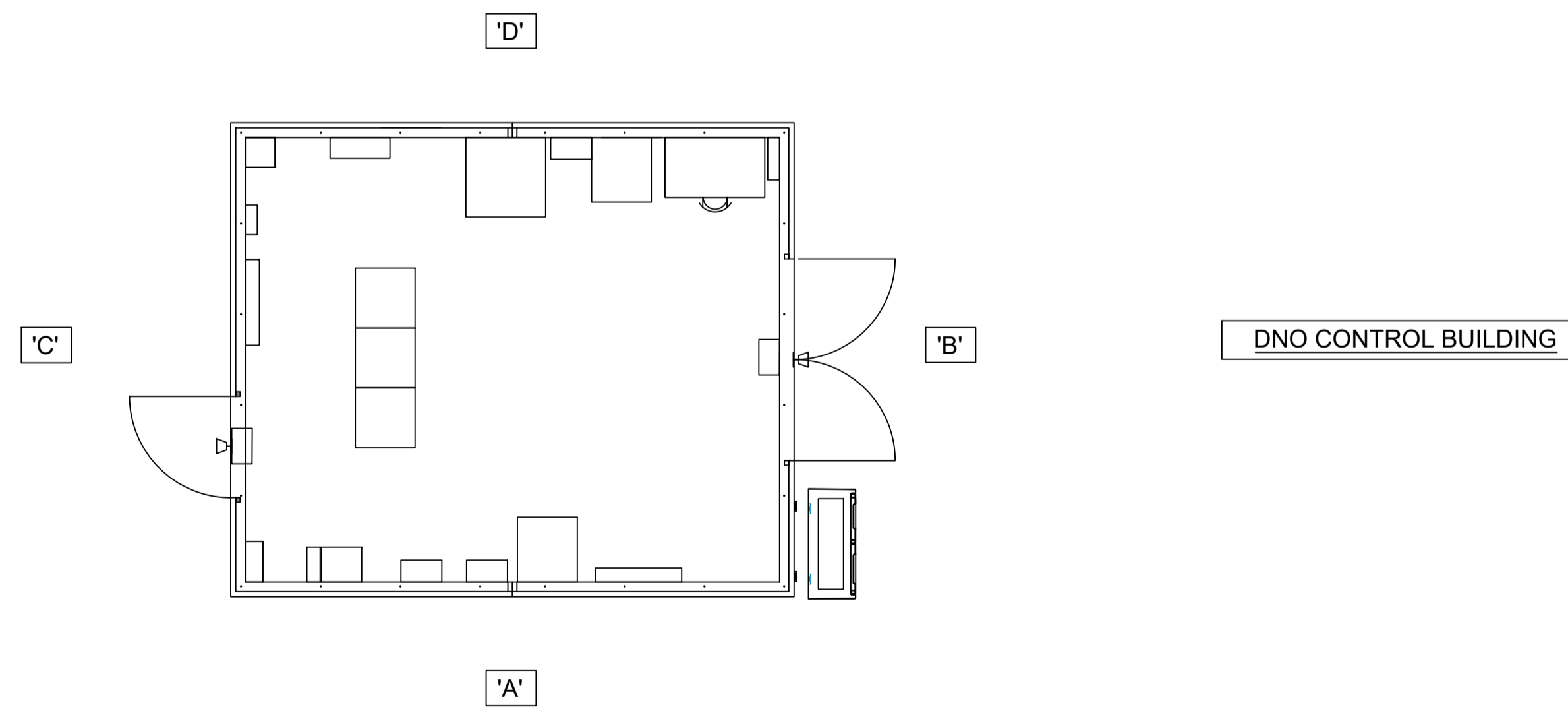
SIDE ELEVATION 'A'



FRONT ELEVATION 'B'



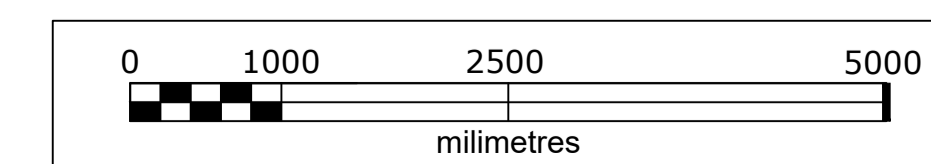
SIDE ELEVATION 'D'



PLAN VIEW

DNO CONTROL BUILDING

Project: Lower Coalmoor BESS			
Drawing name: Plan and Elevations of DNO Control Building			
ID:	88-10-16-C-PL-EQ-01	Drawn:	REN
Revision	Description	Date	
R.00	First Issue	11.08.2023	
Discipline:	Phase:	Format:	Scale:
Electrical	FOR PLANNING	A1	1:50
Client: RE Project Development Limited			
Sheet No: 01 / 01			



REENERGY
engineering

REENERGY LTD
28 E Samokov str.
1113 Sofia, Bulgaria
info@renergy-bg.com
www.renergy-bg.com

This drawing may not be reproduced or be made available to third person or competing companies without Reenergy permission. The reproduction, distribution and utilization of this document as well as the communication of its contents without explicit authorization is prohibited. Offenders will be held liable and can find up to 50% of the project cost variations in design can occur to site conditions.