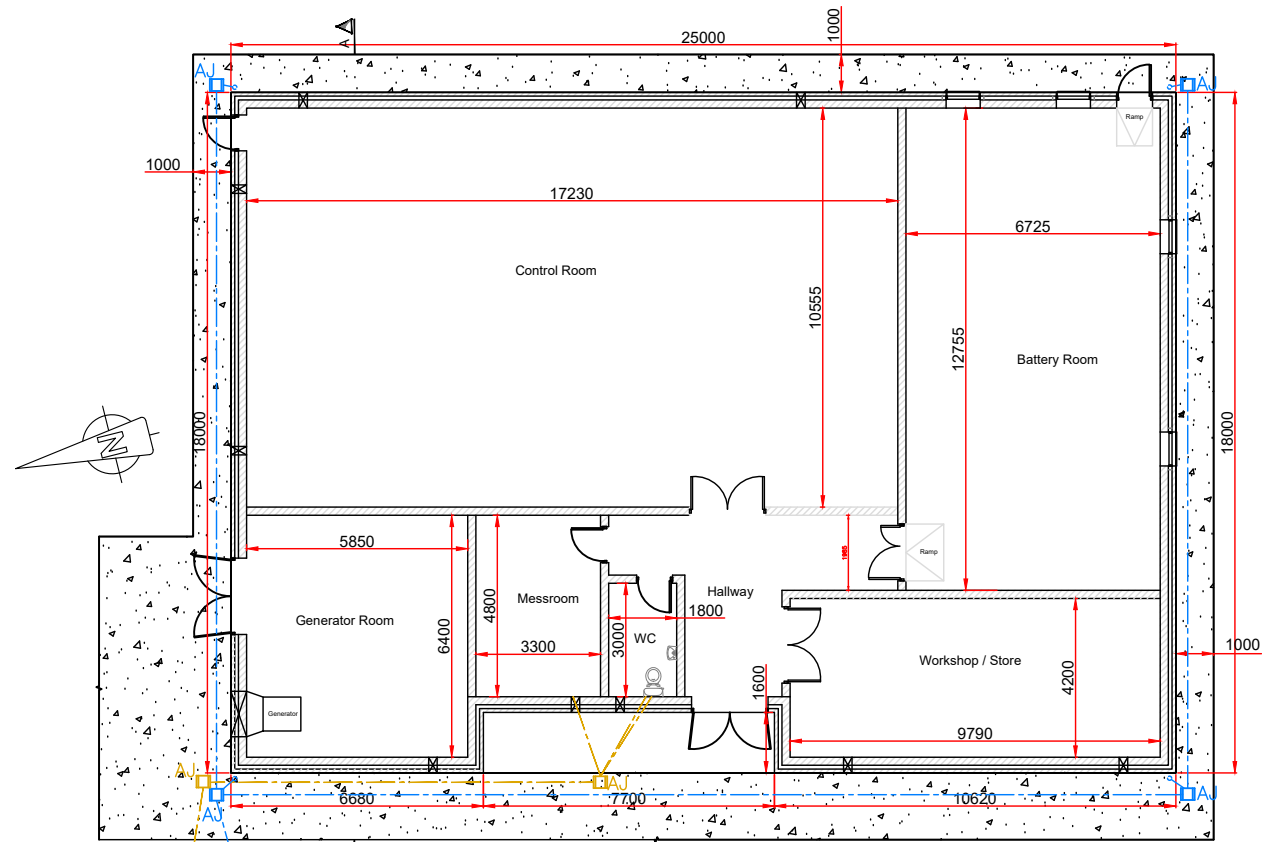


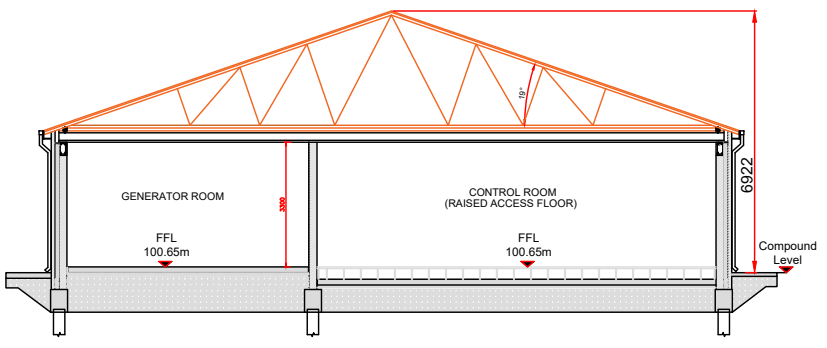
PLEASE NOTE THAT THE COMPONENTS ILLUSTRATED ON THIS DRAWING ARE INDICATIVE ONLY. THE PRECISE SPECIFICATION AND DETAIL WILL BE DETERMINED BY THE ELECTRICAL EQUIPMENT SUPPLIER AND EIRGRID FUNCTIONAL SPECIFICATION

**Legend:**

Concrete Footpath	
100mm Ø uPVC Foul Water Pipe	
150mm Ø uPVC Storm Water Pipe	
Foul Water AJ	
Storm Water AJ	

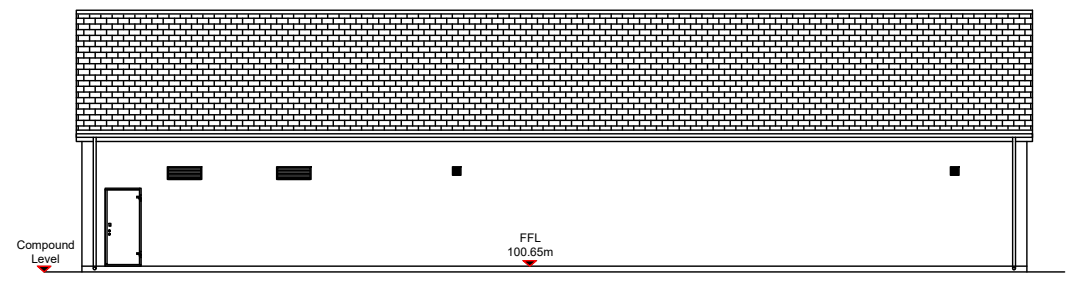


**EIRGRID BUILDING FLOOR LAYOUT**  
SCALE 1:200

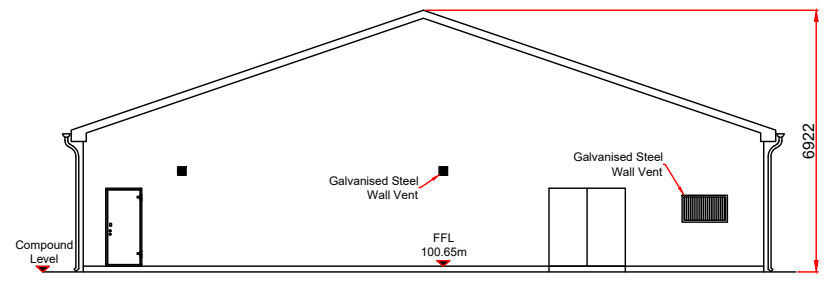


**SECTION A-A**  
SCALE 1:200

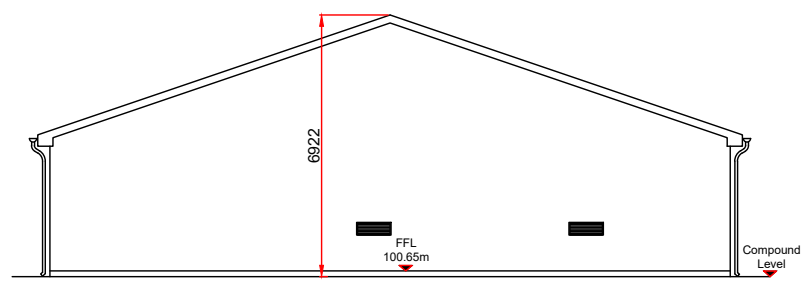
Eirgrid Building Foul Drainage to Foul Holding Tank  
Eirgrid Building Storm Drainage Network to tie into Compound Storm Drainage Network



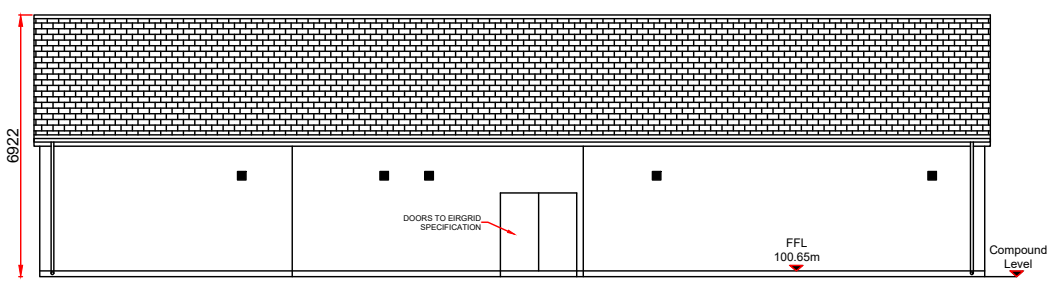
**EAST ELEVATION**  
SCALE 1:200



**NORTH ELEVATION**  
SCALE 1:200



**SOUTH ELEVATION**  
SCALE 1:200



**WEST ELEVATION**  
SCALE 1:200

All dimensions are in millimeters unless otherwise stated.

Date:	Rev:	Description:	Drawn By:

Prepared By: Galetch Energy Services  
Clondargan, Stradone  
Co. Cavan, H12 NV06  
info@galetechenergy.com  
www.galetechenergy.com

Client: **Drumlins Park Ltd.**

Job Title: **Drumlins Park Wind Farm Substation & Grid Connection**

Drawing Title: **Figure 13 - Typical Eirgrid Building Plan and Elevations**

Drawing No.: DRU001SS_PAG_GA-0.02	Revision No.: Rev00
Scale: (A3) 1:200	Date: 03/12/2020
Drawn By: J.B.	Checked By: S.C.
	Confirmed By: S.C.