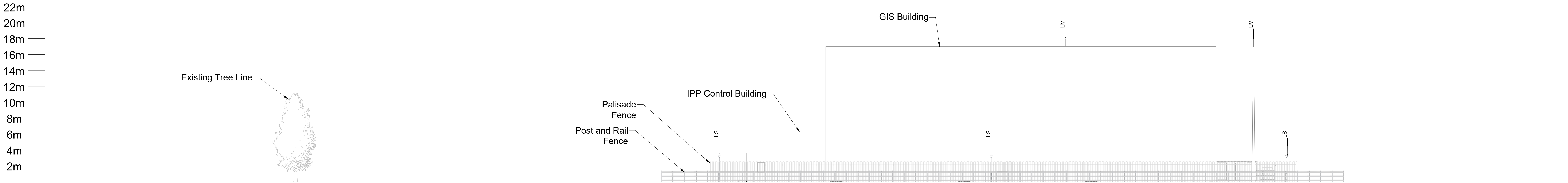


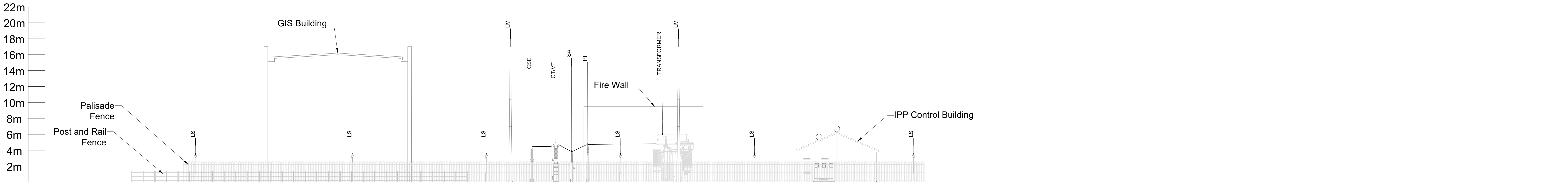
Elevation A-A

Scale 1:200



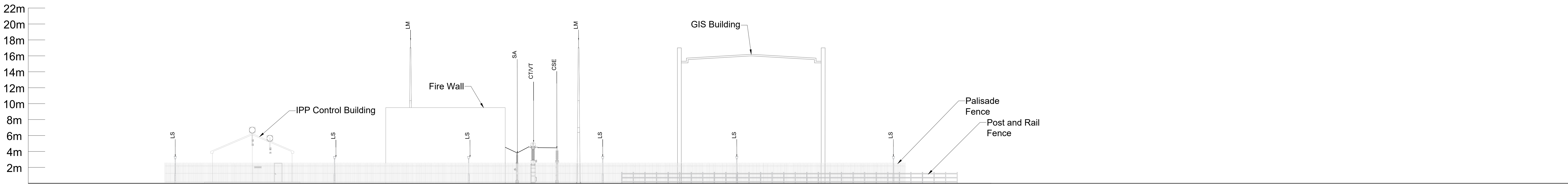
Elevation B-B

Scale 1:200



Elevation C-C

Scale 1:200



Elevation D-D

Scale 1:200

Notes

All dimensions in meters unless otherwise noted.
Do not scale from drawings, use figured dimensions only.
Refer to Drawing BYLOO-DR-004 for Key Plan of elevation views.
Drawings are for planning only and should not be used for detailed design. The detailed design will be subject to EirGrid approval based on their latest specification at the time, and equipment dimensions/sittings may vary once the exact specifications are determined.

Legend

Label	Equipment Description
SA	Surge Arrester
VT	Voltage Transformer
CT	Current Transformer
LM	Lighting Mast
LS	Lamp Standard
CSE	Cable Seal End
PI	Post Insulator

Design Team

Prepared By: Terra Solar Developments	Reviewed By: ARG Grid Solutions
	

Revisions

REV	DATE	DESCRIPTION
0	02.09.25	Issued for Planning

Drawn By:	RH
Approved By:	MMC

Summary

Project
Ballyloo Substation & Grid Connection
Location
Ballyloo, Co. Carlow
Title
Substation Option C - 220kV GIS Substation Compound Elevations
Drawing Number
BYLOO-DR-033
Scale
1:200 @ A0
Ballyloo Solar Farm Limited Commerical House Millbank Business Park Lucan Co. Dublin