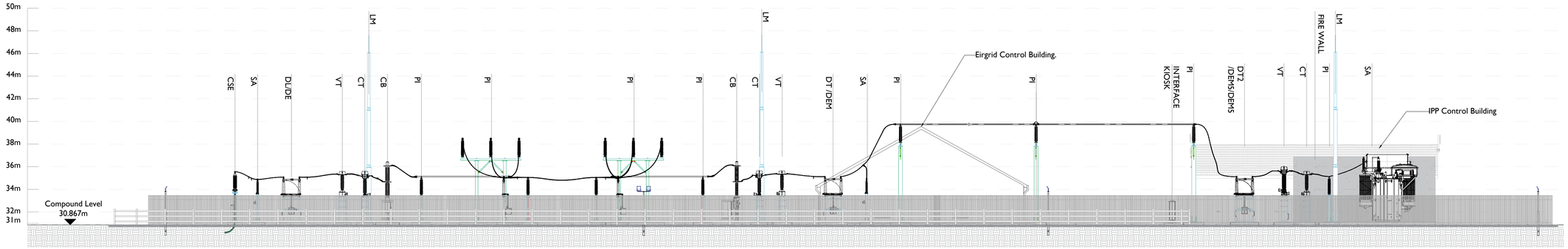
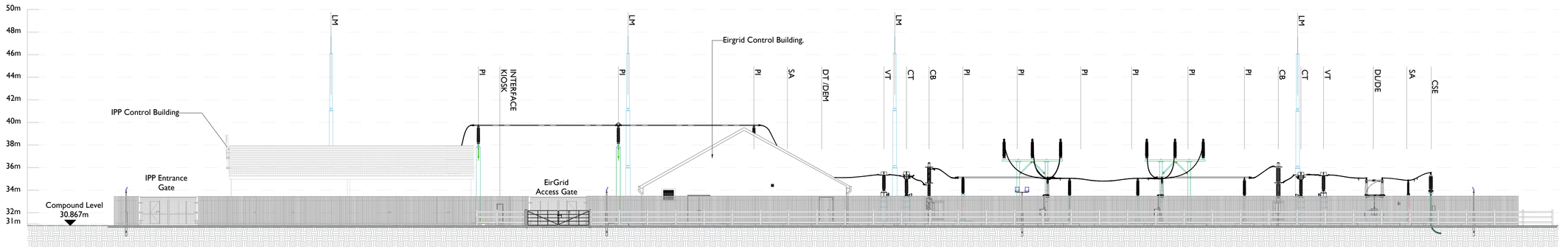
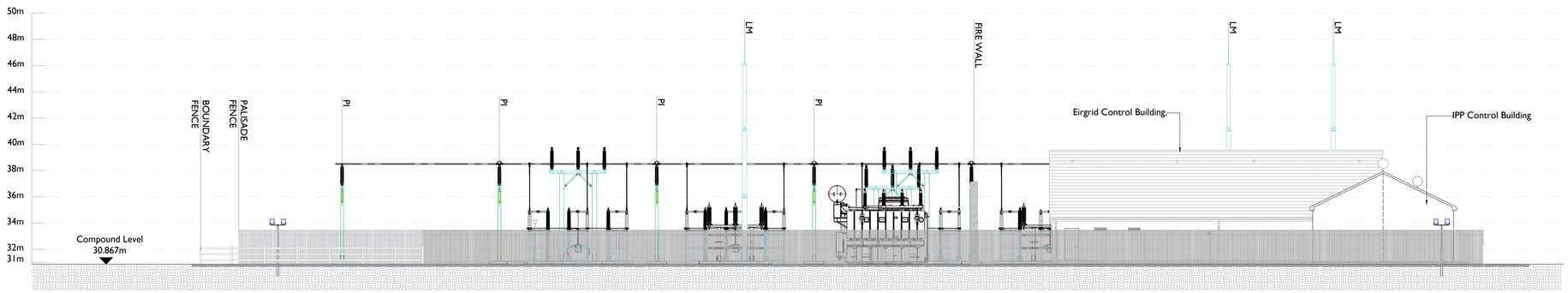
ISO A1 594mm x 841mm



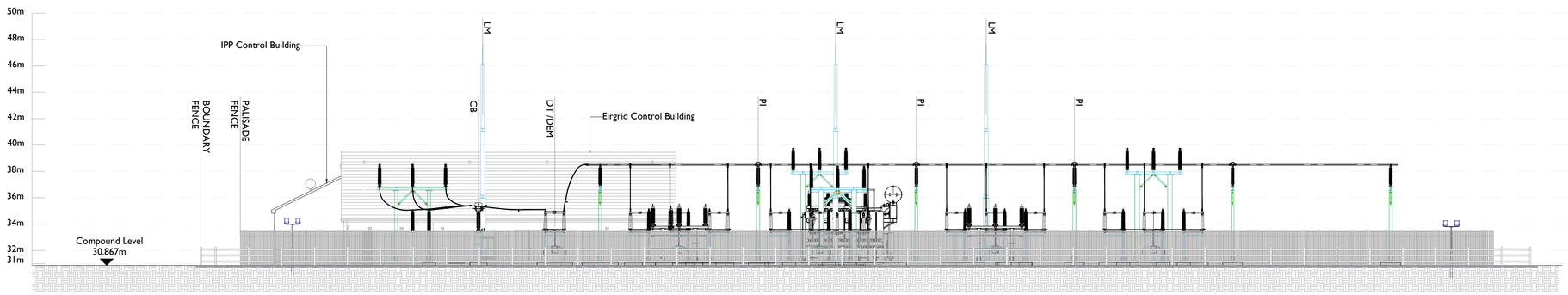
Elevation at A-A
SCALE 1:200



Elevation at B-B
SCALE 1:200



Elevation at C-C
SCALE 1:200



Elevation at D-D
SCALE 1:200

13.10.2026
ISSUED FOR PLANNING

Project Management Initials: Designer: AD Checked: LR Approved: DB

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PROJECT

Rooaunalaghta Green Energy Project

CLIENT

ROOAUNALAGHTA Green Energy

CONSULTANTS

TOBIN CONSULTING ENGINEERS

NOTES: -

1. Layout and Arrangements of Substation Building and Electrical Equipment is shown indicatively and for illustration purposes only.
2. Dimensions shown are as per current EirGrid Specifications at the time of submission. Dimensions may vary at time of construction to reflect any revisions to EirGrid Specifications.
3. Final Specifications of Buildings and Electrical Equipment is to be as per Eirgrid and ESB Specifications.
4. The Elevation of the Compound will be depicted by localized Topography such that Cut/Fill Earthworks associated with the construction of the Compound are balanced.

LEGEND: -

	Description
SA	Surge Arrester.
DL/DE	Line / Earth Disconnect.
DT/DEM	Transformer Disconnect
VT	Voltage Transformer.
CT	Current Transformer.
CB	Circuit Breaker.
PI	Post Insulator.
LM	Lighting Mast.
CSE	Cable Sealing End
LM	Lighting Mast.
LS	Lamp Standard
CSE	Cable Sealing End
CT/VT	Combined Current / Voltage Transformer

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P0	13.10.26	Issued for Planning
N00	14.08.26	Issued for Information

PROJECT NUMBER

300-101121

SHEET TITLE

Substation - Site Compound Elevations

SHEET NUMBER

300101121-U-DR-161