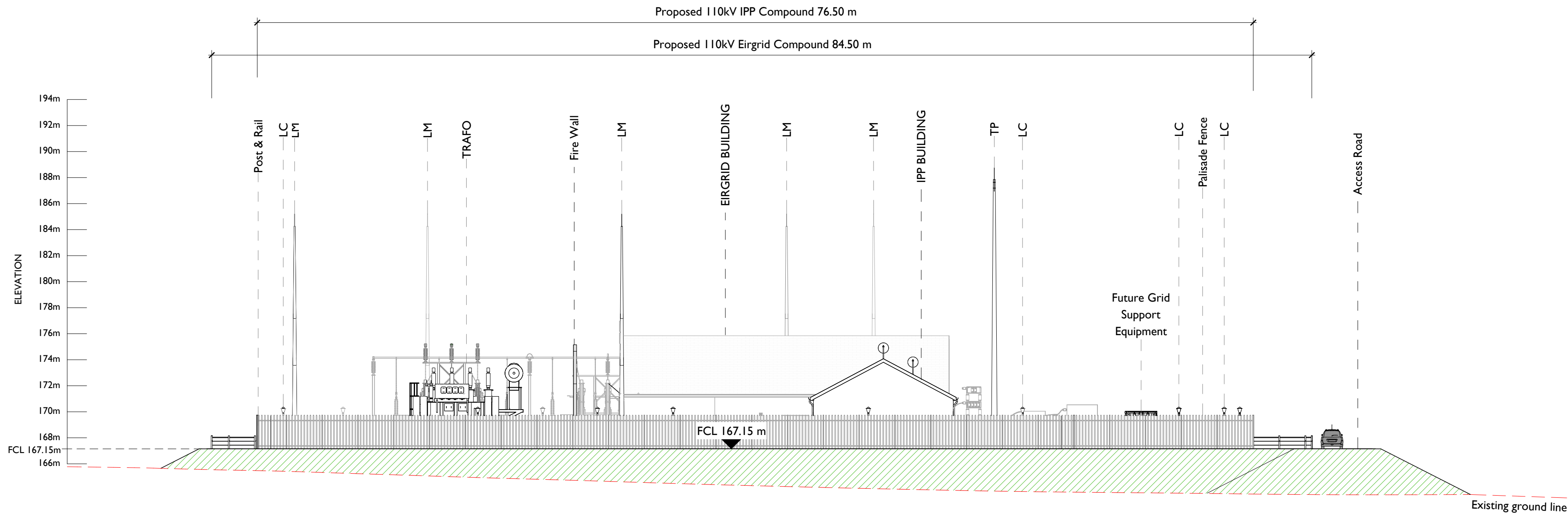
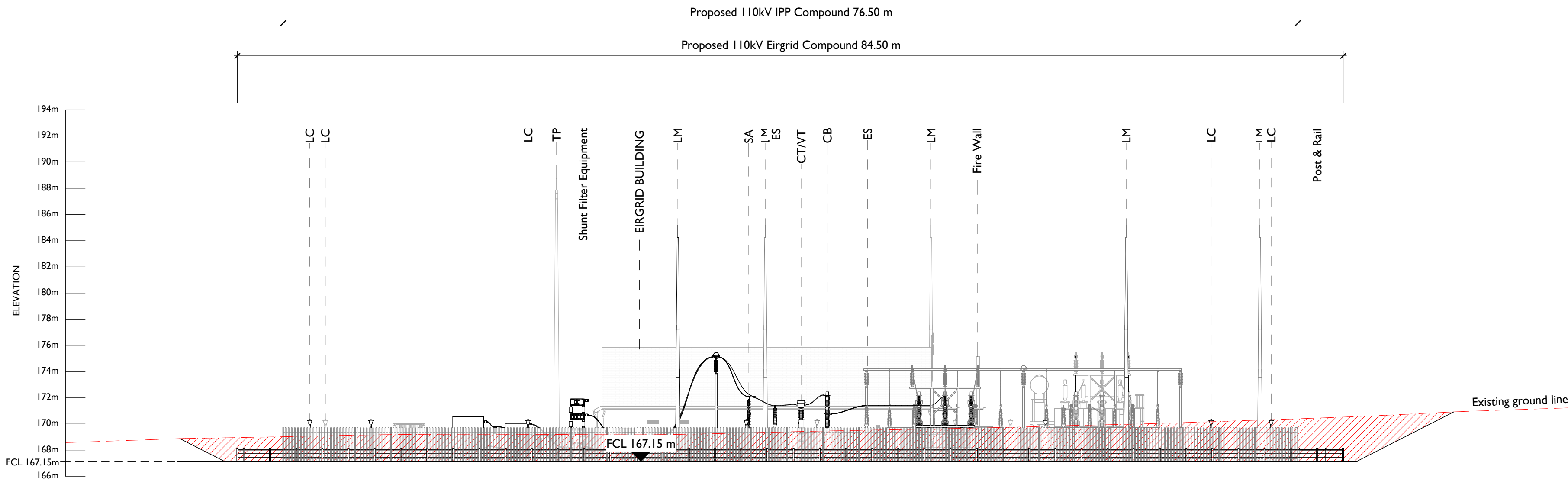


ISO A1 594mm x 841mm

Project Management Initials: Designer: LP Checked: ST Approved: GH



Elevation C
Scale:1 : 250



Elevation D
Scale:1 : 250



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PROJECT

Scart Mountain WF
110kV Grid
Connection

CLIENT

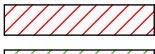
CONSULTANTS


NOTES: -


1. Layout and Arrangements of Substation Building and Electrical Equipment is shown indicatively and for illustration purposes only. Design to be confirmed with EirGrid as part of detailed design.
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.
CT	Current Transformer
VT	Voltage Transformer
CB	Circuit Breaker
CSE	Cable Sealing End
LM	Lightning Mast
PI	Post Insulator
LC	Lighting Column
TP	Telecoms Pole
ES	Earth Switch

Cut Volume 

Fill Volume 

Existing Ground Line 

ISSUE/REVISION

P2	25.11.24	Issued for Planning
P1	15.02.24	Issued for Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER

05854

SHEET TITLE

Wind Farm Substation Elevations
Sheet 2 of 2

SHEET NUMBER

05854 - DR -232