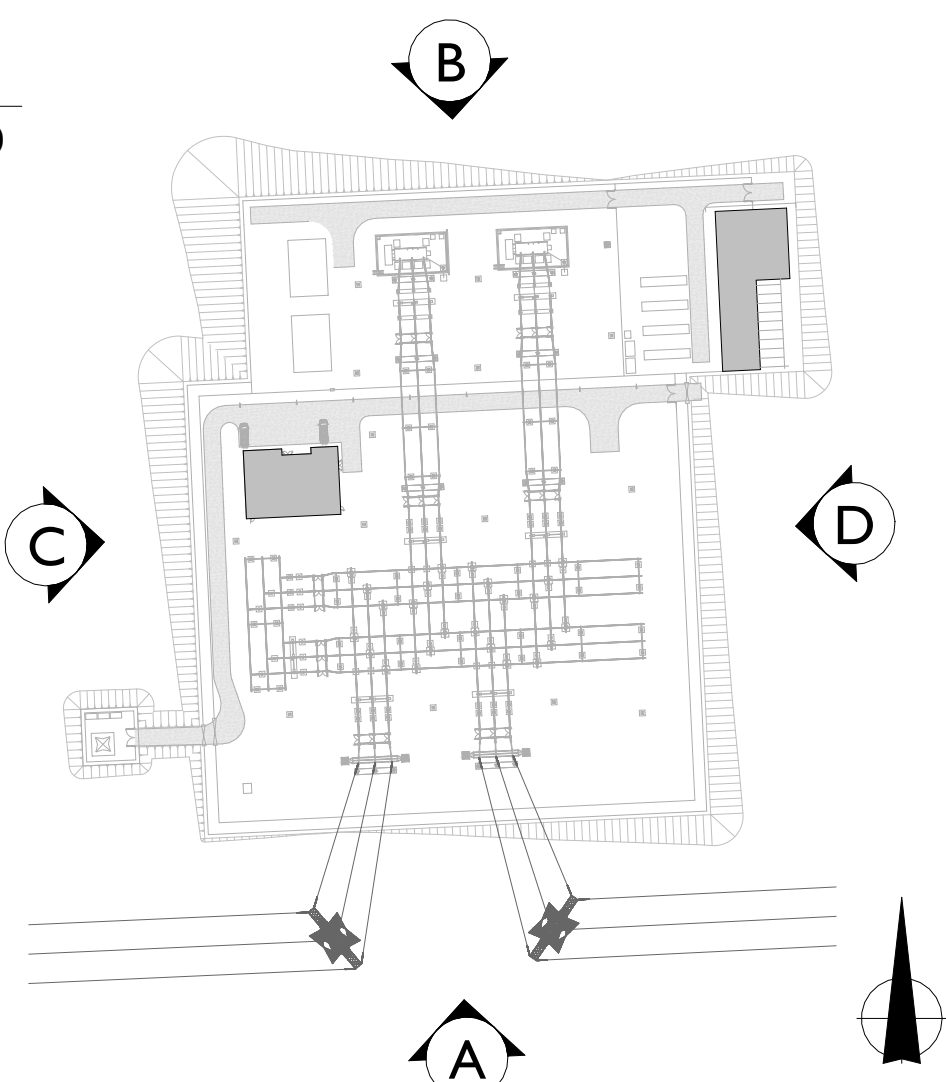


Key Plan
Scale: 1 : 2000



PROJECT

**Greenhills Renewable
Energy Park
220 kV Substation**

CLIENT



CONSULTANTS

NOTES: -

1. The Elevation of the Compound will be dictated by localized Topography such that Cut/Fill Earthworks associated with the construction of the Compound are balanced.

LEGEND: -

	Description
SA	Surge Arrester
DU/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
TT	Telecom Tower

Cut Volume	
Fill Volume	
Existing Ground Line	
Final Compound Level	FCL 109.45
Final Floor Level	FFL 109.60

ISSUE/REVISION

P2	06.02.26	Issued for Planning
IR	DATE	DESCRIPTION

KEY PLAN

PROJECT NUMBER

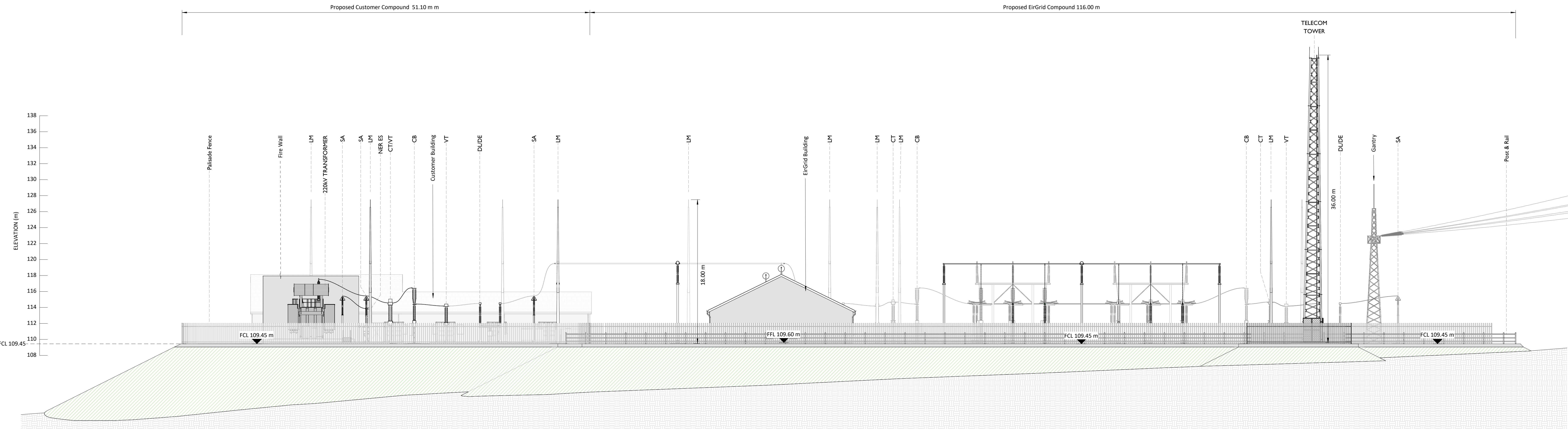
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SHEET TITLE

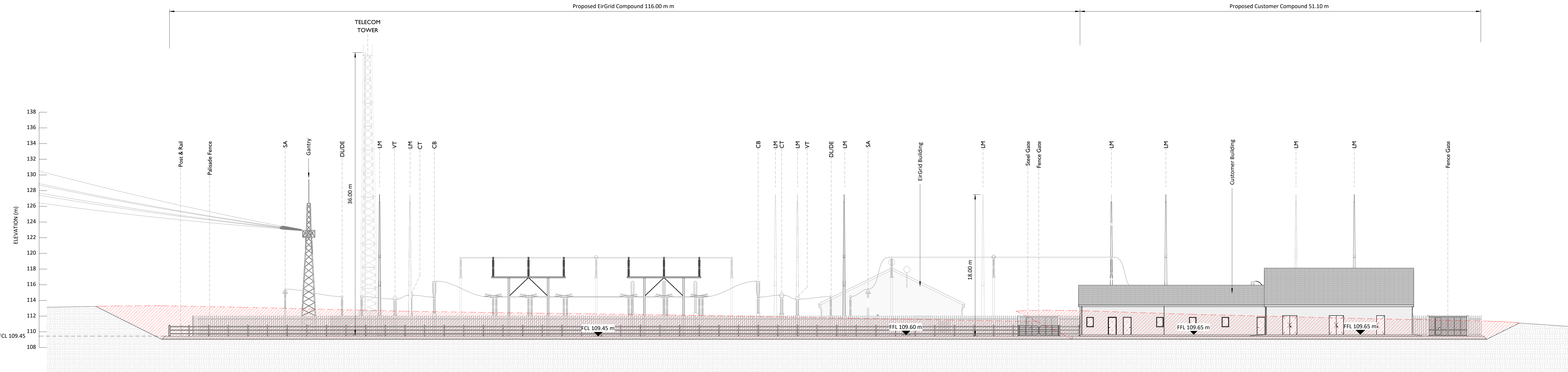
Substation Elevations
Sheet 2 of 2

SHEET NUMBER

300101185-DR-204



Elevation C
Scale: 1 : 200



Elevation D
Scale: 1 : 200