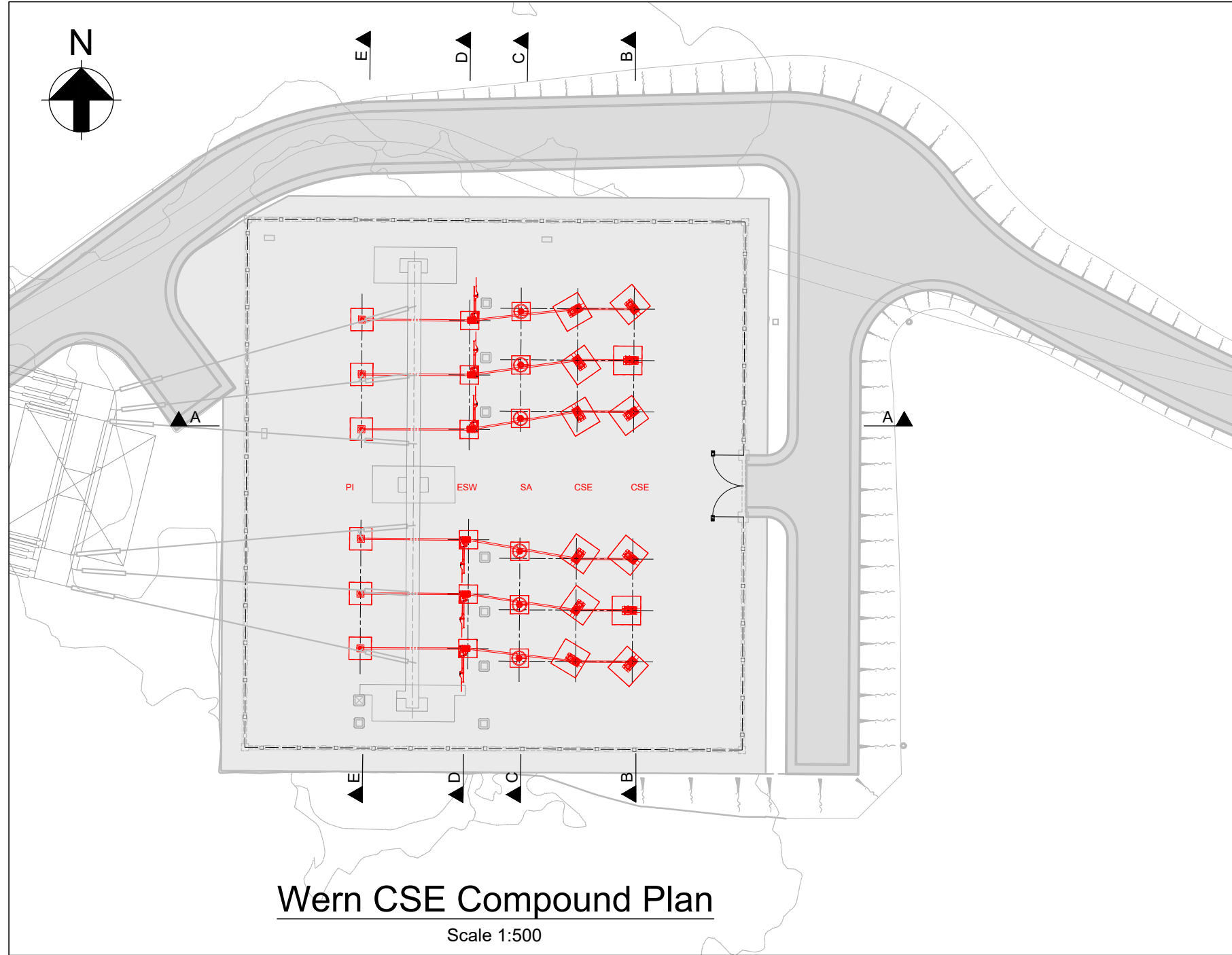
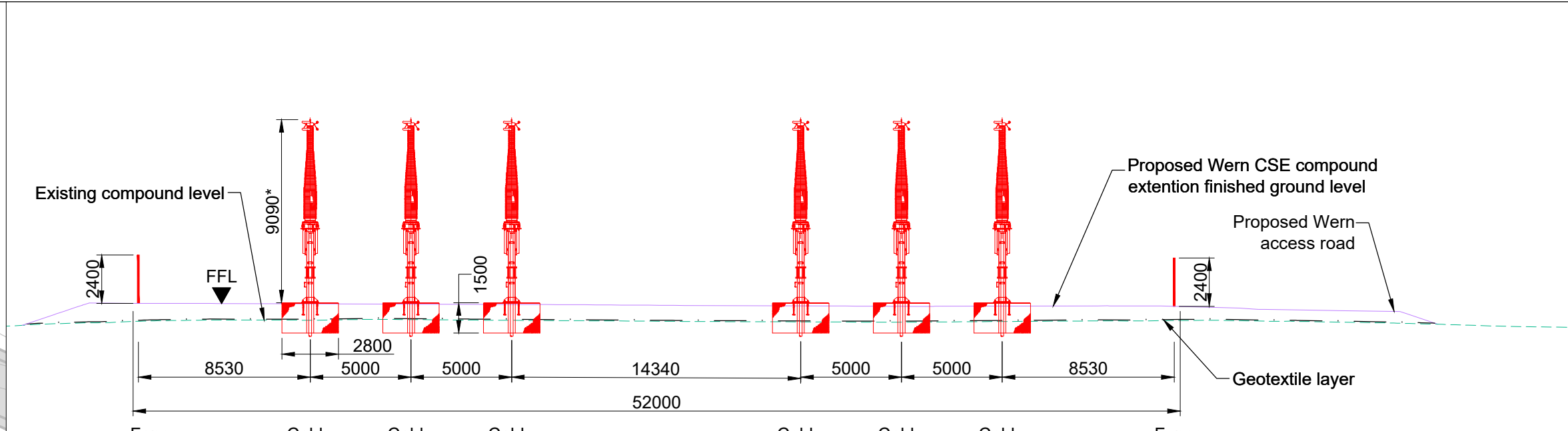




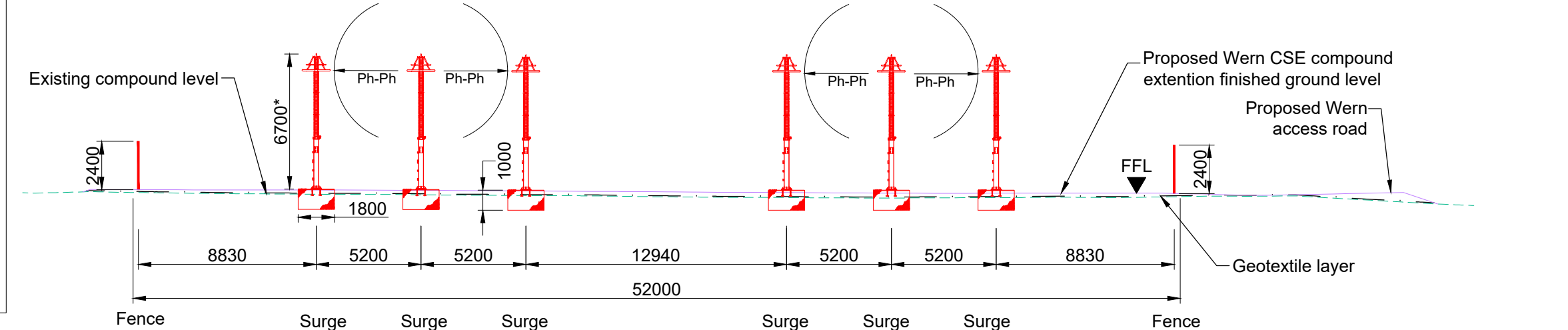
Wern CSE Compound Plan

Scale 1:500



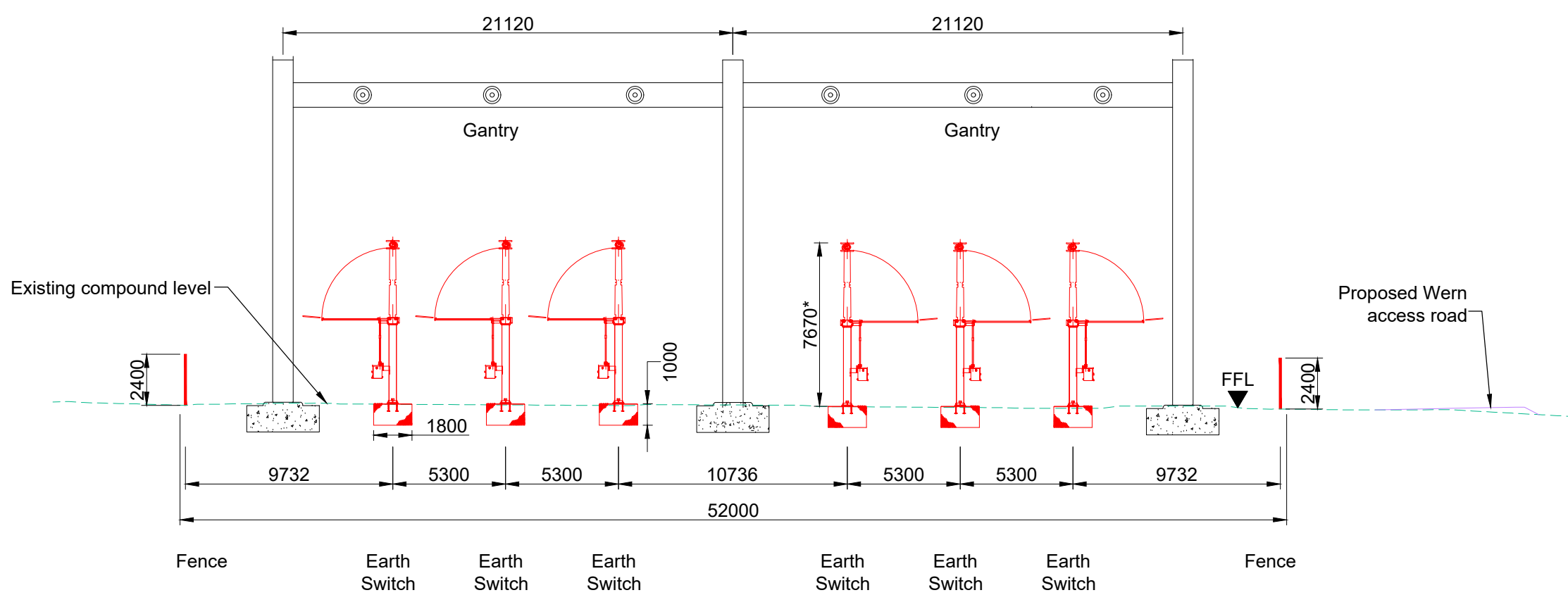
Section B - B

Scale 1:250



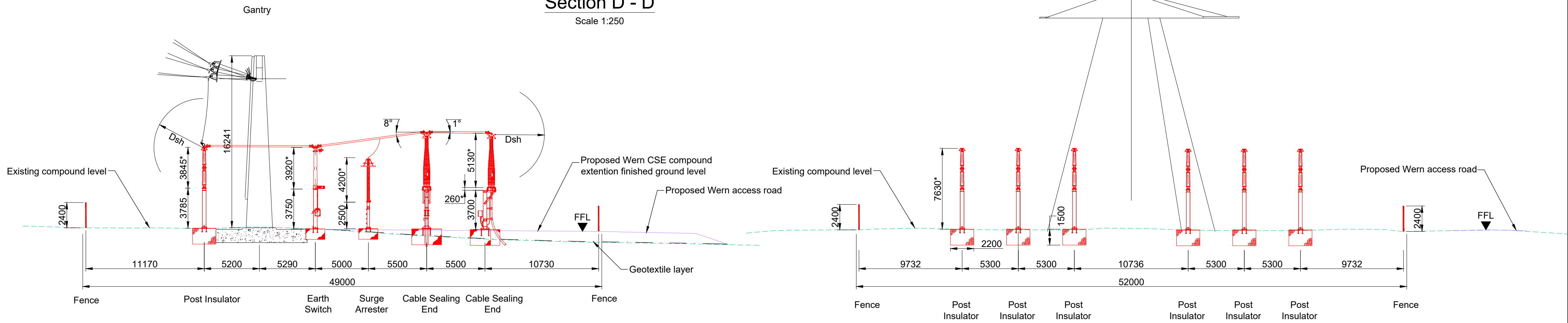
Section C - C

Scale 1:250



Section D - D

Scale 1:250



Section A - A

Scale 1:250

Section E - E

Scale 1:250

Key Plan



Notes

- Do not scale from this drawing.
- Drawing to be printed in colour.
- All dimensions in millimetres unless otherwise stated.
- Over head line (OHL) tower and download arrangements are indicative. Detail of current OHL equipment to be confirmed.
- Steel structures supporting electrical equipment shall be at a minimum 2.4m clear height.
- All palisade fencing shall be in accordance with BS 1722-12:2016, type reference GP24. The overall height of the fence shall be 2.4m above base level (Category 3 fencing system in accordance with NG TS2.10.02).
- OHL system replacement and connection works to Wern compound to be undertaken by other parties.

Cable Sealing End Compound Equipment Key

- Red Line Boundary
- Existing Equipment to be retained
- New Equipment to be added
- Existing Equipment to be removed

Legend

- Existing Ground Profile
- Proposed Ground Profile
- Geotextile Layer
- Proposed Low Voltage Pit
- Proposed Comms Pit
- Access Road
- Wern CSE Compound (crushed rock surfacing)
- Proposed Ø450mm Inspection Chamber
- Proposed Gully with Grid Type Cover

Cynllunio

Derbyn 24.12.25

0 5 10 Metres
Scale 1:250

0 5 10 20 Metres
Scale 1:500

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Dwg Title:
Planning Drawings
Wern CSE Compound
Sections and Elevations

Site: Glaslyn Cable Uprating		A1 100%	CAD	
Originator Dwg No: GLAS-ARUP-71-XX-DR-X-9221		Originators Proj.Ref: 295280-00		
NG Investment No:		Sheet No: 2	Total No. of Sheets 2	
NG Dwg No:				Issue: D
Scale: As shown				

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ISSUE	DATE	DRAWN	CHECKED	APPROVED	REMARKS
D	01/12/25	RA	RB	GT	Issued for Planning
C	14/11/25	RA	RB	GT	Issued for Planning
B	07/08/25	BA	RB	GT	Updated following NG comments
A	11/06/25	BA	GT	GT	Issued for Planning

Issued for Planning