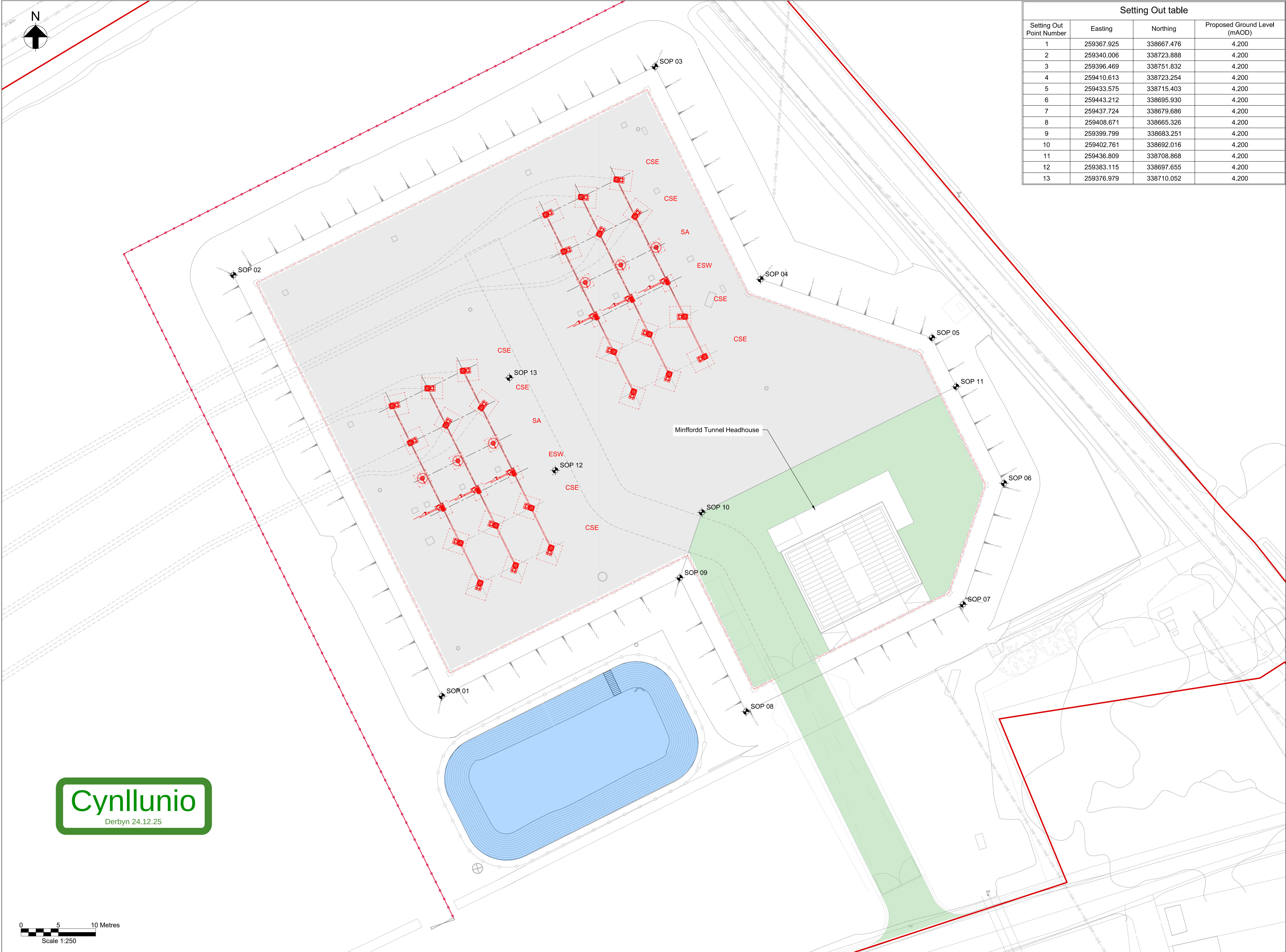




Setting Out table			
Setting Out Point Number	Easting	Northing	Proposed Ground Level (mAOD)
1	259367.925	338667.476	4.200
2	259340.006	338723.888	4.200
3	259396.469	338751.832	4.200
4	259410.613	338723.254	4.200
5	259433.575	338715.403	4.200
6	259443.212	338695.930	4.200
7	259437.724	338679.686	4.200
8	259408.671	338665.326	4.200
9	259399.799	338683.251	4.200
10	259402.761	338692.016	4.200
11	259436.809	338708.868	4.200
12	259383.115	338697.655	4.200
13	259376.979	338710.052	4.200

Key Plan

Notes

- Do not scale from this drawing.
- Drawing to be printed in colour.
- All dimensions in millimetres unless otherwise stated.
- CSE Compound main earthing (MES) and fence earthing will maintain a 2m separation distance in line with NGTS 3.01.02 Section 1.1.1.3.
- For detailed landscaping refer to AECOM Landscaping Plan: PTNO-AEC-ZZZZ-ZZZZZ-DRW-LA-000003.
- All palisade fencing shall be in accordance with BS 1722-12:2016, type reference GP24. The height of the fence shall be 2.4m above base level (Category 2 fencing system in accordance with NG TS2.10.02).
- An electric pulse fence is to be installed to the back of the Category 2 palisade fence and gates as part of the standard fence construction. The electric fence shall extend from ground level to 1.0m above the top of the fence pales, making the total height of 3.4m fence

Cable Sealing End Compound Equipment Key

- Red Line Boundary
- New Equipment to be added

Legend

- Proposed underground cable route (Only shown for context)
- Minffordd CSE Compound (crushed rock surfacing)
- Attenuation Pond
- Minffordd Tunnel Headhouse Compound (reinforced grass surfacing)
- Proposed Low Voltage Pit
- Proposed Comms Pit
- Proposed CSEC Perimeter Fence
- Proposed Pond Perimeter Post & Rail Fencing
- Proposed Pond Perimeter Gate
- Proposed Ø450mm inspection chamber
- Proposed Drain Headwall Outfall
- Proposed Ø1200mm Manhole
- Proposed Ø1350mm Flow Control Manhole
- Proposed Stock Proof Fencing

Cynllunio
Derbyn 24.12.25