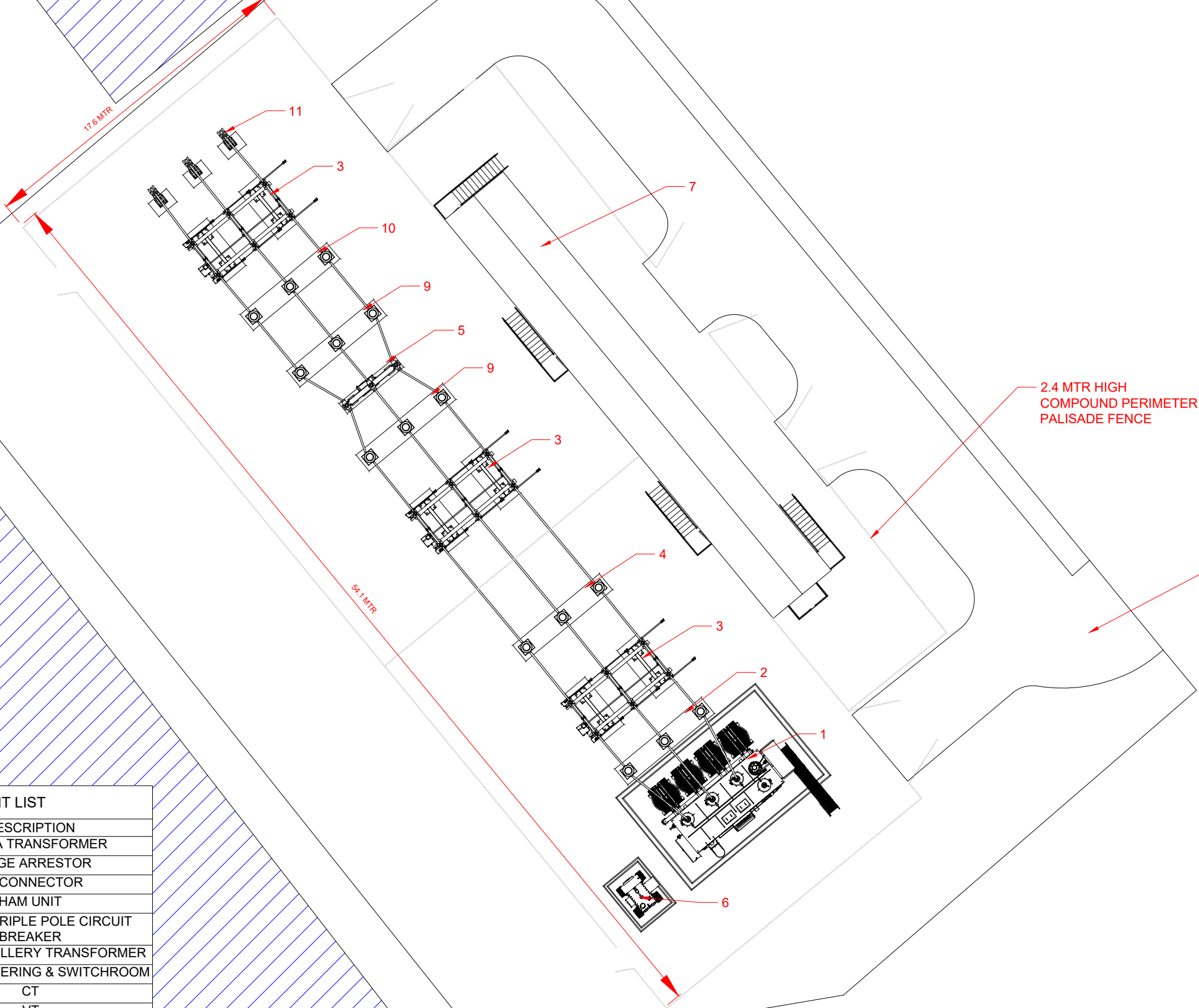


C:\Users\UKJXP782\WSP 0365170109716 - Caldicot Levels Solar Farm DCO - Documents (1)\03 - WIP\Drawings\ACAD\70109716-WSPE-Y-FG-00043_P01.dwg Originator: UKJXP782



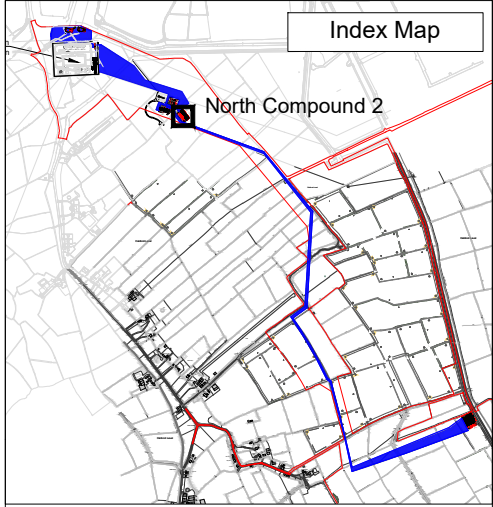
EQUIPMENT LIST	
ITEM No	DESCRIPTION
1	120MVA TRANSFORMER
2	SURGE ARRESTOR
3	DISCONNECTOR
4	HAM UNIT
5	SIEMENS TRIPLE POLE CIRCUIT BREAKER
6	WILSON AUXILLERY TRANSFORMER
7	P&C AND METERING & SWITCHROOM
9	CT
10	VT
11	CABLE SEALING END



Key

PEIR Assessment Boundary

Grid connection corridor



Reproduced from FEL-MC-9059-3501-P4

P01	JP	GG	SB	26/11/2025
FINAL				
REVISION	DRAWN	CHECKED	APPROVED	DATE
DESCRIPTION				

CLIENT NAME:
FUTURE ENERGY LLANWERN LTD

PROJECT TITLE:
FUTURE ENERGY LLANWERN
SOLAR FARM PEIR

DRAWING TITLE:
FIGURE 2-11a
NORTH COMPOUND 2 - 33 kV LAYOUT

STATUS:
FINAL

DRAWN: JP	CHECKED: GG	APPROVED: JEH	AUTHORISED: SB
SCALE @ A3 SIZE: 1: 250		DATE: 28/11/2025	REVISION: P01

DRAWING NUMBER:
70109716-WSPE-Y-FG-00043_P01