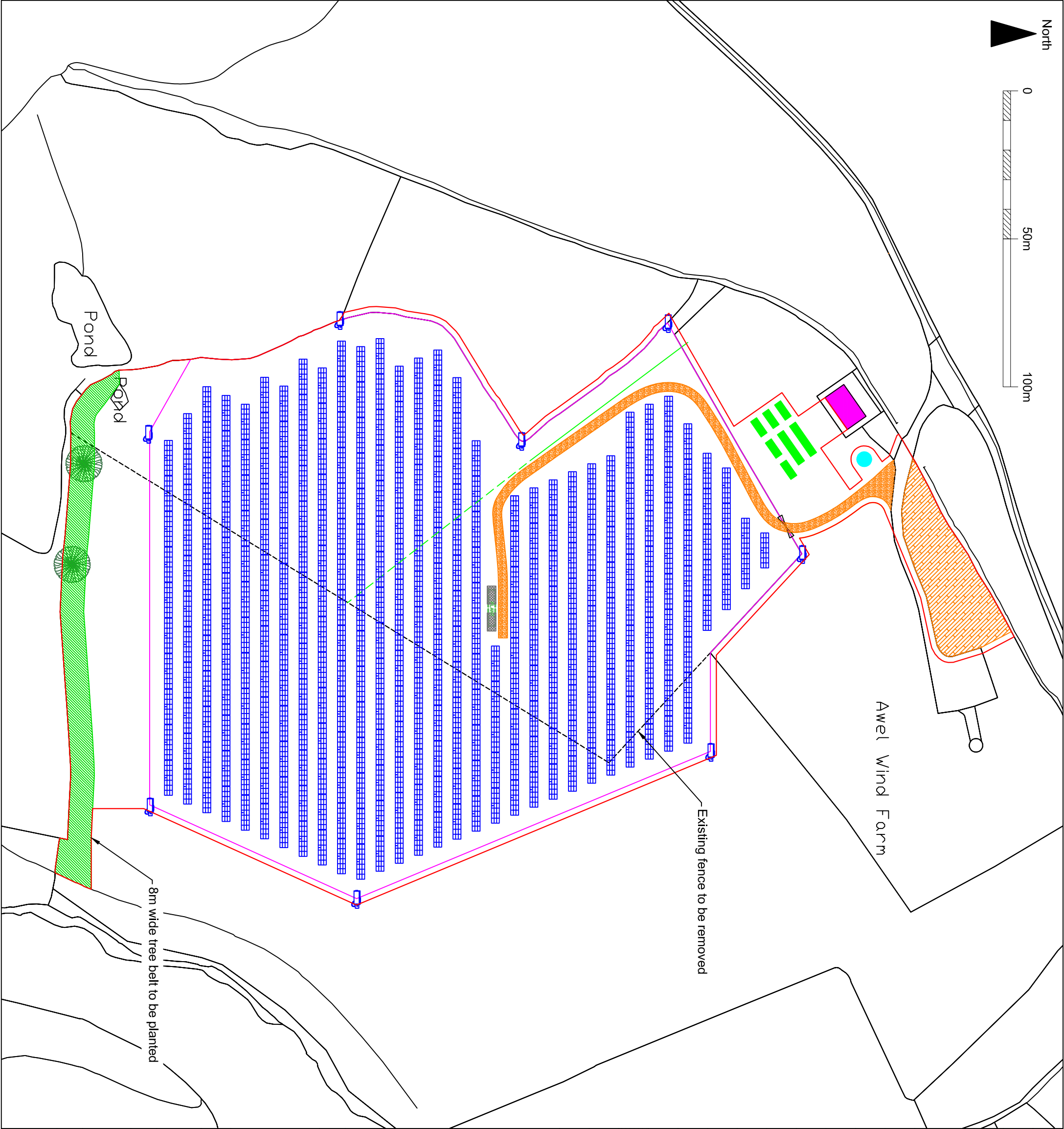




Legend:			
	OS map lines		
	Red line planning boundary		
	Indicative battery storage equipment: 40' container - Power Conversion Unit 20' container - Batteries		
	PV table (3x7 landscape)		
	Fenceline around solar park		
	Inverter / Transformer Option 1: Combined		
	Inverter / Transformer Option 2: Seperate		
	Land drain (surface)		
	Land drain (buried)		
	Access track		
	Existing electricity sub-station		
	Outdoor education area		
	Temporary construction compound		
	Security gate		
	Indicative CCTV camera position		
Notes: Red line boundary area = 4.0ha Number of PV tables: 332 Number of PV modules per table: 21 Predicted capacity of PV module: 320WP Total potential capacity of park: 2.23MWp			
Scale (@ A3) 1:1'250		Date: 8 JUN 2020	
Prepared by: dulas Inspiring renewable energy			
solar wind hydro biomass © Crown Copyright & Database Rights 2020 Ordnance Survey Licence 0100031673			
Client: Awel Aman Tawe			
Project: Mynydd Y Gwrthyd Solar Farm			
Figure 1-2 - Site Layout		Dulas ref: E05419	
Drawn by: DR	Checked by: RK	Version: F	
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