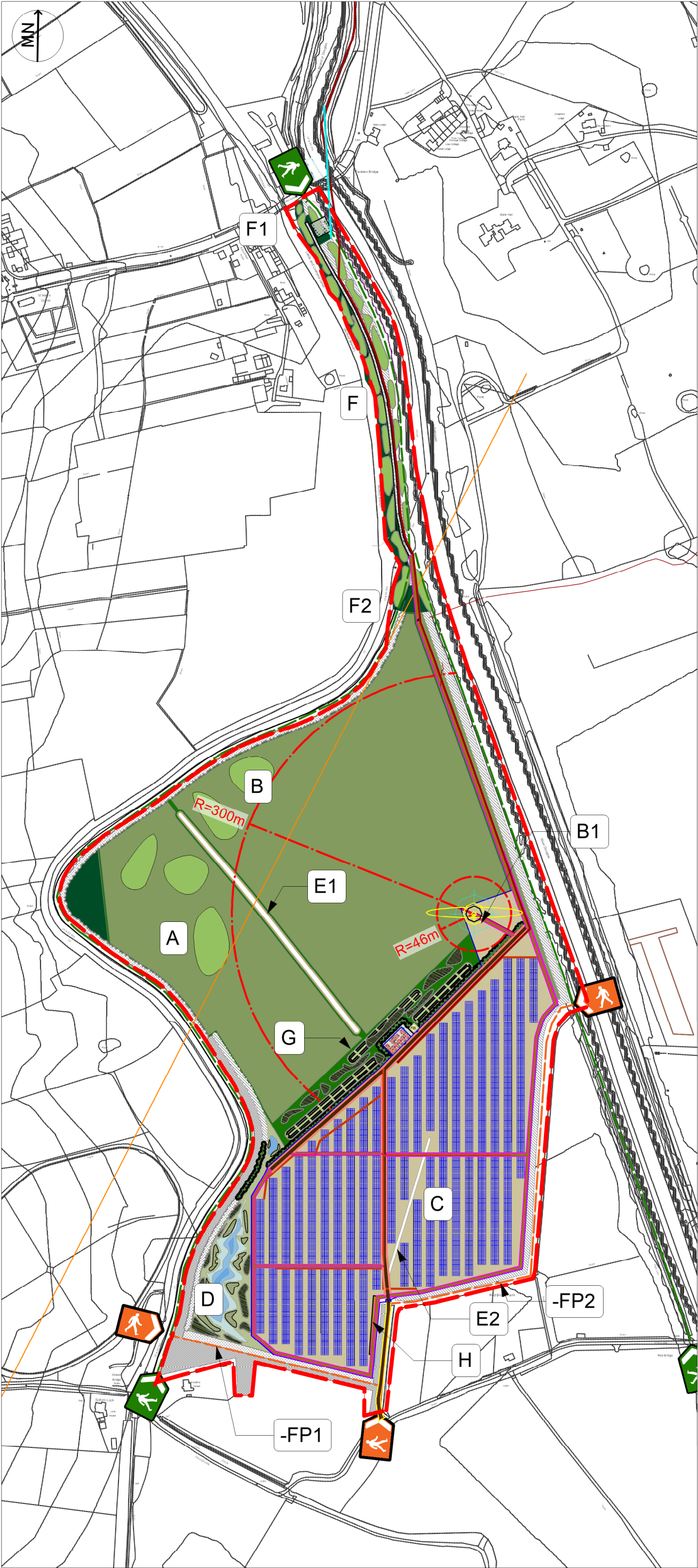




Rev	By	Date
1	CM	19/09/2025
Initial issue for comment		
2	CM	06/11/2025
Design development		
3	CM	24/11/2025
Battery compound updated		

- Key**
- A Pasture area SE of ditch – managed for ground-nesting birds, to include wet scrapes plus other diversity (wildflower/long grass habitat for invertebrates).
 - B Pasture area NE of ditch -as 'A' above: all wet scrapes min 300m distance from turbine location.
 - B1 site compound area & future maintenance access
 - C Solar arrays - neutral grassland (moderate floristic diversity) with low intensity grazing (sheep) Connectivity for sheep grazing between Areas A/B and C TBA
 - D Marginal area in south west – dedicate to wet grassland / wet scrapes / ponds to encourage amphibians, no grazing (stockproof fencing at north end)
 - E1 Ditchlines retained as existing
 - E2 Ditchlines retained as existing
 - F Land up to Bank Bridge. Develop with scrub / wildflower grassland
 - F1 denote copse planting at either end to assist screening of solar arrays from Bank Bridge
 - F2 As F1
 - G North boundary of solar –
 - replication of 'Flood Bund' landform using arisings from excavations to assist with screening of Battery Storage Units (raised above general level at 7m AOD) - note dashed lines/mound
 - additional screening of Battery infrastructure through localised scrub (willow / hawthorn)
 - detail – hedgerow location to consider bat foraging – deter within 46m of turbine blades
 - H Hedgerow incl alder trees, to mitigate potential glint/glare effects to SE
 - FP1 Proposed link Eyes Lane - Canal
 - FP2 Proposed link Eyes Lane - River Bank
 - Advance site structure planting - planted 2022-23
 - Recreational infrastructure :**
 - Interpretation Hut** display point for interpretation of local history, site habitats, energy generation output
 - Existing footpath network retained**
Riverside - Eyes Lane-Bank Bridge
Towpath Lock Lane-Bank Bridge

PRELIMINARY

Client	GA Pet Food Partners Ltd		
Project name	Asland Walks Green Energy Centre		
Drawing title	Landscape Structure		
Drawing number	Status	S2	
22.522-BCAL-ZZ-00-DR-L-102			
Revision	Scale @ ISO A3	Checked	
3	1:5000	--	
avianecology			
bcal			
19 Old Hall Street Liverpool L3 9JQ tel. 0151 242 6161 www.bcalandscape.co.uk			