

Proposed native woodland thicket comprising advanced nursery stock and native whips. Woodland allowed grow out to reach maturity. Refer to LD.FGHA 3 for landscaping details.

ESS Containers - 3.2m HT AGL, FF Ø.6m AGL. Containers finished in a 'moss green' colour (RAL colour code of 6005 or similar) aiding assimilation in the local landscape

ESS Auxillary Transformer Stations - 3.5m HT AGL, FF Ø.6m AGL.

ESS Transformer Stations - 3.5m HT AGL, FF Ø.6m AGL.

Water Attenuation Pond. Refer to submitted technical plan

Soakaway Area (See Detail Drawing No. 014 for details - Section B-B)

Water Attenuation Pond (See Detail Drawing No. 014 for details - Section A-A)

Compound Drainage Network

Rainwater Discharge Soakaway

Transformer Station(s) 3.88m HT, FLG 44.10 (P) - 33m from site boundary

Transformer Station(s) 3.88m HT, FLG 43.85 (P) - 33m from site boundary

Water Storage Tank, c.4.42 m in height. Refer to submitted technical plan

The 110kv Substation, along with associated 110kv grid connection (electrical works within black line) will be the subject of a future Strategic Infrastructure Development application to An Bord Pleanála. These works, including supporting technical plans are included in the application presentation for information only

Grass margins managed as per the BRIDE Project

Compound Hard Standing (Concrete)

Refer to site location mapping for full extent of site notice locations

c. 180m of existing hedgerow to be removed to facilitate the proposed substation compound - subject to a separate application process

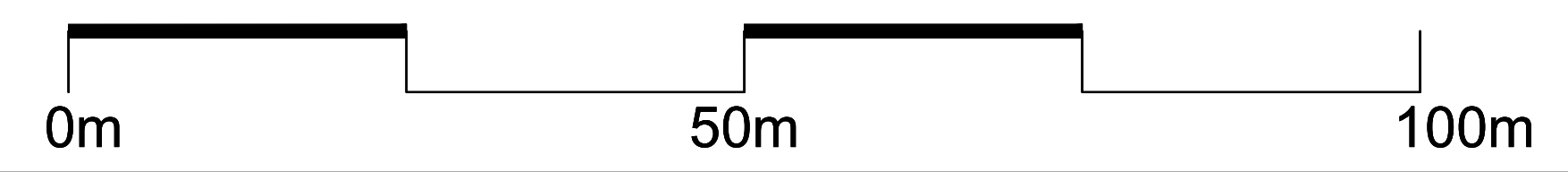
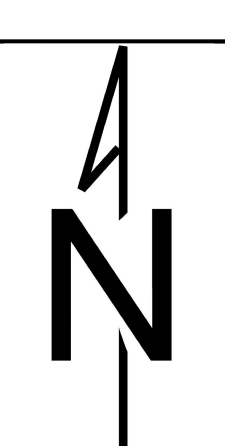
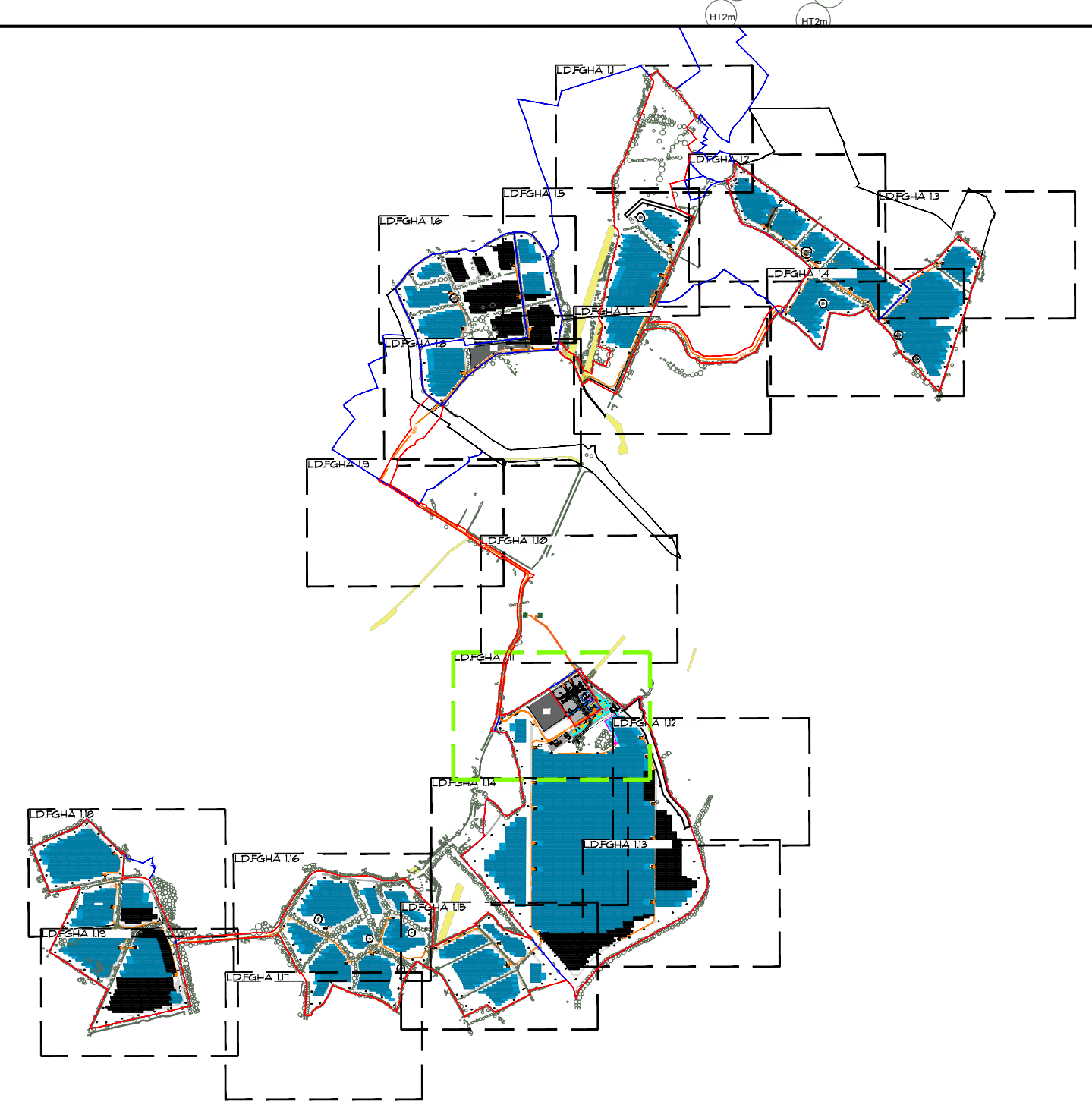
Existing hedgerow to be bolstered with a native whip planting mix and advanced nursery stock where necessary and managed at a height of 3-4m. Refer to LD.FGHA-SLR 3 for landscaping details.

Site Notice

c.35m of hedgerow to be removed to facilitate site access tracks

Transformer Station(s) 3.88m HT, FLG 57.10 (P) - 63m from site boundary

CCTV pole 3.5m HT. (P)



LEGEND:	
	Access Tracks
	Proposed Panels (max 2.44m)
	Proposed Raised Panels (max 3.6m)
	Site Boundary
	Wayleaves
	Existing Trees
	Hedgerow Type 1
	Hedgerow Type 2
	Field margins/grass seeding
	Proposed underground cables

NOTES:
1. Drawings to be read in conjunction with drawing package LD.FGHA 01-04.
2. Dimensions are taken from the nearest edge of the elevated solar panels or structure.
3. All contour elevation callouts are to the high side of the contour.
4. Centre of site located at Irish Transverse Mercator (ITM) Reference: 576241, 5937910 (E,N).



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PROJECT: Foglia Solar Farm, County Longford		CLIENT: BayWa r.e	
DRAWING: Site Layout Plan - Sheet Eleven		SCALE: 1:500	
DATE: July 2026	DWN BY: RAH	CKD BY: CD	DWG No. LD.FGHA-SLR 1.11
SHEET SIZE: A0 (landscape)			