



Plant species to be in keeping with the neighbouring Rothienorman BESS scheme:

Buffer planting: Mix of the following species, (each at 10% contribution)

Alnus glutinosa	Betula pendula	Corylus avellana
Fagus sylvatica	Ilex aquifolium	Pinus sylvestris
Populus tremula	Prunus avium	Prunus spinosa
Quercus robur		

Internal tree planting: Mix of the following species

Alnus glutinosa	Betula pendula	Corylus avellana
Crataegus monogyna	Fagus sylvatica	Populus tremula
Prunus avium	Prunus padus	Prunus spinosa
Quercus robur	Rosa canina	

Hedgerow: Mix of the following species

Acer campestre	Corylus avellana	Crataegus monogyna
Prunus padus	Prunus spinosa	Rosa canina

Grassland / native scrub planting: MG5 Meadow Mix by Scotia Seeds; or similar approved

Attenuation basin planting: SCM2 Wet Meadow Mix by Scotia Seeds; or similar approved

LEGEND

Site Boundary

Existing Trees

Proposed Trees and Shrubs

Proposed Hedgerow

Proposed Species Rich Grassland

Amenity Grass

Attenuation Basin

Swale

Solar Panels

Battery/Inverter

Access Track with Gravel Finish

Hard Surfacing

Fence

Attenuation Basin with wetland planting

Site boundary buffer planting

Internal tree planting

Grassland / Native scrub to berms

P06	16.04.25	Attenuation basin amended and hedgerow added north of PV array	GT	
P05	16.04.25	Site boundary updated	GT	
P04	15.04.25	Layout updates per drawing NPLRNT-LA-15-03	GT	
P03	27.03.25	Southern Site boundary adjusted	EJ	GT
P02	25.02.25	Adjusted to comment	EJ	FC
P01	05.02.25	First Issue	EJ	GT
Rev	Date	Description	Drn	Chk

Title: Landscape Strategy

Project: Blackford Energy Park

Client: Blackford Renewables Ltd

Date: February 2025

Scale: 1:2500 @ A3

Drawing No: 2875-LLA-ZZ-DR-L-0001

Revision: P06

Suitability: Planning

Project No: 2875

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