



- KEY**
- Site Boundary
 - Proposed hard surfacing
 - Overhead Line
 - Perimeter Fence
 - Acoustic Fence
 - Attenuation Tank
 - Existing Vegetation/ Trees/Woodland with RPA
 - Existing Vegetation to be Removed
 - Existing Tree Crowns to be lifted
 - Proposed Trees
 - Proposed Hedgerow
 - Field Margin Planting - Emorsgate EM2 Standard General Purpose Meadow Mix or Similar Approved
 - Bird Box
 - Bat Box
 - 132/33 KV Switchyard
 - Battery Energy Storage Racks
 - SKID solution (Inverter + Transformer)
 - Customer switchroom
 - Existing Pylon
 - Drainage Pipes
 - ↓ Overland Flow Routes
 - Gravel surfacing

Revisions:
 First Issue- 03/05/2023 NM
 A- 16/05/2023 NM - Update to Site Boundary
 B- 25/05/2023 NM - Update to Project Title and Client's name
 C- 01/06/2023 SSM - Tree retaining strategy amended.
 D-29/06/2023 NM- Minor amendment to Key
 E-05/07/2023 NM-Minor amendment to drawing,removal of measurement from hedgerow to BESS
 F- 21/08/2023 NM - Below Ground attenuation Tank label added
 G - 06/02/2024 NM - Engineering added to Landscape Strategy and additional Trees added on eastern boundary

Landscape Strategy Lower Coalmoor BESS

Client: Lower Coalmoor BESS Ltd
 DRWG No: P22-1312_EN_18 Sheet No: REV: G
 Drawn by : NM Approved by: LS
 Date: 06/02/2024
 Scale: 1:500 @ A1



INDICATIVE PLANTING SCHEDULE

NATIVE TREE PLANTING

Species	Girth (cm)	Height (cm)	Form	Clear stem (cm)	Container size
Acer campestre	12-14	350-425	HS	175-200	RB
Crataegus monogyna	12-14	350-425	HS	175-200	RB
Quercus robur	12-14	350-425	HS	175-200	RB

NATIVE HEDGEROW PLANTING

To be planted at 5 plants per linear meter in a double staggered row, 133 Total linear m.

Species	% in Mix	Form	Age+Time transpl.	Height (cm)	Root condition
Acer campestre	10	Feathered	1+1	125-150	BR
Crataegus monogyna	50	Feathered	1+1	80-100	BR
Corylus avellana	10	Feathered	1+1	40-60	BR
Cornus sanguinea	5	Feathered	1+1	60-80	BR
Eunonymus europaeus	5	Feathered	1+1	60-80	BR
Prunus spinosa	15	Feathered	1+2	80-100	BR
Rosa canina	5	Branched with 3 breaks	1+1	-	BR

