



- Key:
- Site boundary
 - Existing hedgerow to be retained
 - Existing hedgerow to be cut back
4m section. NOTE: EXTENT TO BE CONFIRMED AND INDICATED FOLLOWING RECEIPT OF AMA
 - Existing offsite trees, woodland and hedgerows or other significant vegetation (in landscape and visual terms)
 - Proposed trees
Species:
 - English Oak (*Quercus robur*)
 - Sessile Oak (*Quercus petraea*)
 - Aspen (*Populus tremula*)
 - Common Alder (*Alnus glutinosa*)
 - Rowan (*Sorbus aucuparia*)
 - Crab Apple (*Malus sylvestris*)
 - Field Maple (*Acer campestre*)
 - Wild Cherry (*Prunus avium*)Planted at sizes varying between Light Standards (6-8cm girth, 2m high) and Select Standards (10-12cm girth, 2-3m high) with some feathered trees (175-200cm high) to be incorporated in new hedgerows
 - Proposed native hedgerow
Species:
 - Blackthorn (*Prunus spinosa*)
 - Common Elder (*Sambucus nigra*)
 - Dog Rose (*Rosa canina*)
 - Common Dogwood (*Cornus sanguinea*)
 - Field Maple (*Acer campestre*)
 - Guellder Rose (*Viburnum opulus*)
 - Common Hawthorn (*Crataegus monogyna*)
 - Hazel (*Corylus avellana*)
 - Holly (*Ilex aquifolium*)
 - European Spindletree (*Euonymus europaeus*)
 - Common privet (*Ligustrum vulgare*)Planted at 60-80cm high with intermittent trees where indicated as described above
 - Proposed wildflower meadow creations
Emorsgate EMSF - Wildflowers for loamy soil, and yellow rattle *Rhinanthis minor* to be sown in areas of existing grassland
Emorsgate EM3 - Special General Purpose Meadow mix to be sown where land is currently cultivated/arable
 - Proposed solar modules (max. 2.9m high)
 - Proposed Type 3/crushed aggregate access tracks
 - 2m high galvanised steel security gate
 - Power conversion station
 - CCTV camera
 - 240,000L water tank (2.2m high)
 - 3-bay car park
 - Aux transformer (min. 2.067m high)
 - Drainage
 - BESS battery unit (min. 3.2m high)
 - Battery interface cabinet (min. 2.1m high)
 - Project control room (2.445m high)
 - DNO control room (min. 4.0m high)
 - Solar inverter (min. 4.0m high)
 - Attenuation basin
 - Proposed 2m high perimeter fence (wooden post and wire mesh deer fence)
 - 9m easement around IDB drains

Notes:
This drawing is for planning purposes only. It is not intended to be used for construction purposes. Whilst all reasonable efforts are used to ensure drawings are accurate, HBA accept no responsibility or liability for any reliance placed on, or use made of, this plan by anyone for purposes other than those stated above.


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All dimensions to be checked on site

Client
Integrum Renewable Energy Ltd c/o Stantec Ltd

Project
Fen Dyke Solar Farm

Drawing
Landscape Strategy Overall

Sheet
1 of 1
Date
16:05:24
File location:
P:\943 - Fen Dyke\Drawings\HBA\Current Drawings

Scale:
1:2500@ A1
Rev.
J

Drawing No.
HBA-943-001

J	01.11.24	ER	Layout amended	ER	ER
	03:10:24		Key updated	ER	ER
H	02:09:24	AM	Existing vegetation updated to match latest tree survey	NB	NB
G	02:09:24	AM	Red line boundary updated; Acoustic fence removed; Hedge added on the western boundary	NB	NB
F	28.08.24	ER	Updated layout and key	NB	NB
E	23:07:24	ER	Updated layout and hedgerow	NB	NB
D	21:06:24	ER	Updated layout feedback	NB	NB
C	28.05.24	ER	Fence to Bardling's Drove removed	NB	NB
B	23:05:24	NB	Updates following review of sketch views	NB	NB
A	22:05:24	ER	Updated planting descriptions	NB	NB
-	16:05:24	ER	Draft for meeting	NB	NB
Rev.	Date	By	Description	Ckd	Aprd
Drawing Status:					
FOR INFORMATION					

