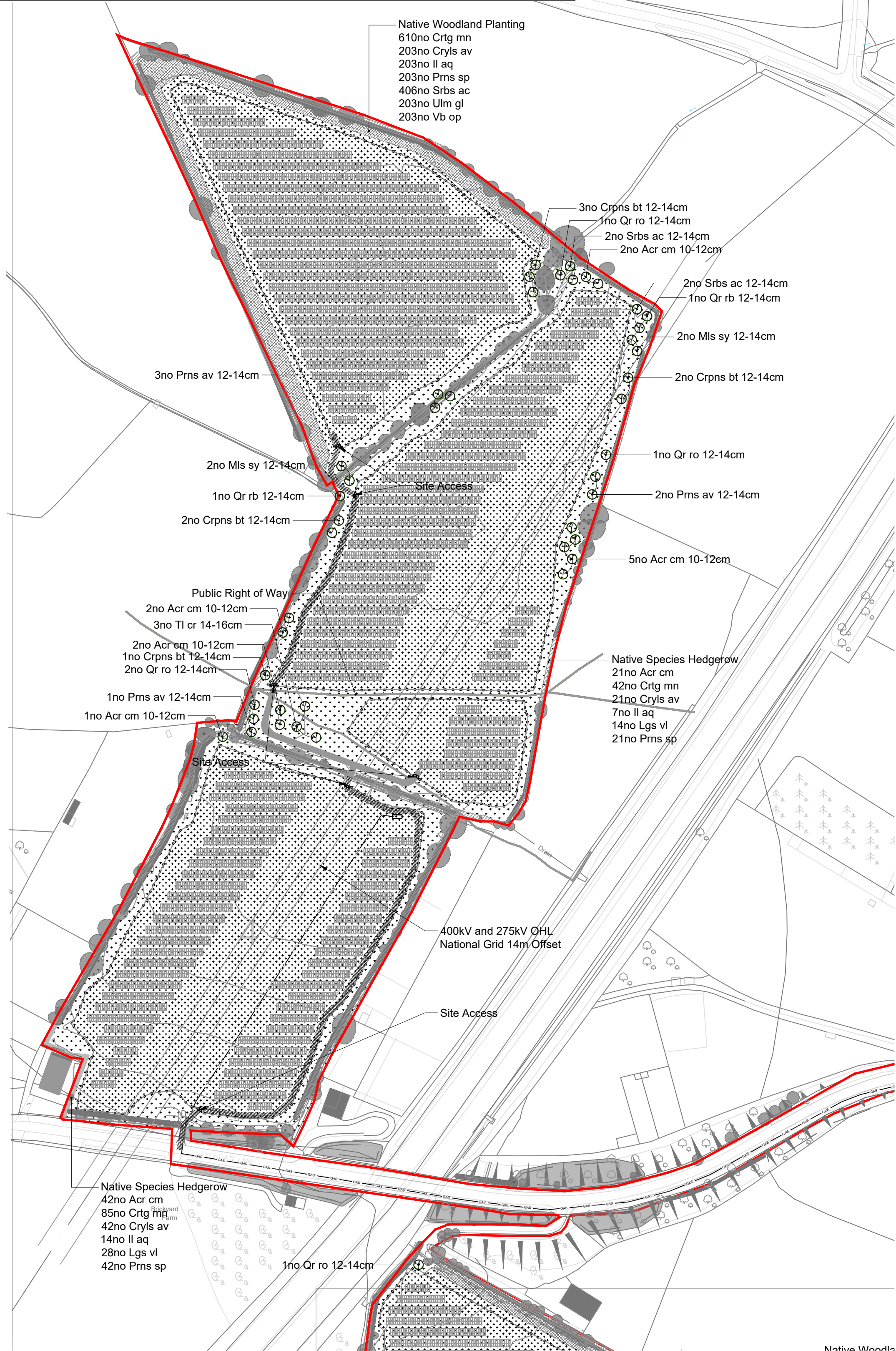


Qty	Botanical name	Common name	Girth / size	Stock	Density / %
<u>A. Trees</u>					
i. Standard Tree					
16	<i>Acer campestre</i>	Field Maple	12-14cm	C / SR / RB	
15	<i>Carpinus betulus</i>	Hornbeam	12-14cm	C / SR / RB	
7	<i>Malus sylvestris</i>	Crab Apple	12-14cm	C / SR / RB	
7	<i>Prunus avium</i>	Wild Cherry	12-14cm	C / SR / RB	
9	<i>Quercus robur</i>	English Oak	14-16cm	C / SR / RB	
4	<i>Quercus rubra</i>	Red Oak	14-16cm	C / SR / RB	
10	<i>Sorbus aucuparia</i>	Mountain Ash/Rowan	12-14cm	C / SR / RB	
8	<i>Tilia cordata</i>	Small Leaved Lime	14-16cm	C / SR / RB	
<u>B. Native Species Hedgerow</u>					
124	<i>Acer campestre</i>	Field Maple	60-90cm	B	15%
124	<i>Corylus avellana</i>	Hazel	60-90cm	B	15%
249	<i>Crataegus monogyna</i>	Hawthorn	60-90cm	B	40%
41	<i>Ilex aquifolium</i>	Holly	3L	C	5%
83	<i>Ligustrum vulgare</i>	Common Privet	60-90cm	B	10%
124	<i>Prunus spinosa</i>	Blackthorn	60-90cm	B	15%
	Planted at 7.00/m in two staggered rows				100%
<u>C. Woodland Edge Planting</u>					
652	<i>Corylus avellana</i>	Hazel	60-90cm	B	10%
1958	<i>Crataegus monogyna</i>	Hawthorn	60-90cm	B	30%
652	<i>Prunus spinosa</i>	Blackthorn	60-90cm	B	10%
652	<i>Ilex aquifolium</i>	Holly	3L	C	10%
1305	<i>Sorbus aucuparia</i>	Mountain Ash/Rowan	60-90cm	B	20%
652	<i>Ulmus glabra</i>	Wych Elm	60-90cm	B	10%
652	<i>Viburnum opulus</i>	Guelder Rose	60-90cm	B	10%
					100%
<u>D. Grass and Meadow seed mixes</u>					
i. Grazing Grassland: EM2 General Purpose Mixture by Emorsgate (or similar and approved)				S	
ii. Field Margin Meadow: EH1 Hedgerow Mixture by Emorsgate (or similar and approved)				S	
iii. Wetland Meadow: EM8 Wildflower Meadow Wetland Mixture by Emorsgate (or similar and approved)				S	
Notes:					
- Any alterations to species, stock sizes or planting densities shall only be with prior consent of the CA / LA					
- Stock Abbreviations C = Container grown S = Seeded RB = Root balled B = Bagged					



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Notes

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Safety, Health & Environment Information

In addition to the hazards / risks normally associated with the types of work detailed on this drawing take note below. It is assumed that all works on this drawing will be carried out by a competent contractor, working, where appropriate, to an appropriate method statement.

Construction risks	Maintenance/Cleaning risks	Demolition/Adaption risks

KEY

PROPOSED ELEMENTS

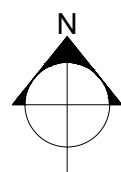
- APPLICATION SITE BOUNDARY
- 3.5m ACCESS TRACK
- SUBSTATION
- SUBSTATION HARD SURFACE.
Compacted MOT Type 1, hoggin gravels or crushed hardcore
- ELGIN HV CABLE
- SECURITY FENCE
- GATES

EXISTING FEATURES

- PUBLIC RIGHT OF WAY
- TREES to be retained and protected during construction
- HEDGEROW to be retained and protected during construction
- WOODLAND

PROPOSED SOFT LANDSCAPE

- STANDARD TREES
- WOODLAND EDGE PLANTING
(for specification refer to LEMP)
- NATIVE SPECIES HEDGE
(for specification refer to LEMP)
- GRAZING GRASSLAND
(for mix refer to schedule)
- FIELD MARGIN MEADOW
(for mix refer to schedule)
- WETLAND MEADOW MIX
(for mix refer to schedule)



Rev	Description	By	Ckd	Date
P02	Updated following client comments	KW	GL	16.06.2025
P01	Cable Easement Removed	KW	GL	25.04.2025



Lakesbury House, Hittingbury Road, Chandlers Ford, Hampshire SO53 5SS
United Kingdom
T: +44 2380 810 440 E: rpsso@rpsgroup.com

Client **Elgin Energy Esco**

Project **Aston Flamville Solar Farm**

Title **Detail Design
Sheet 1 of 2**

Status	Scale	Date Created
Drawing Status	1:500 @A2	08.04.2025
Task Team Manager	Information Author	Task Information Manager
GL	KW	GL

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Project Code - Originator - Zone - Level - Type - Role - Drawing Number

RPS Project Number	Suitability	Revision
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