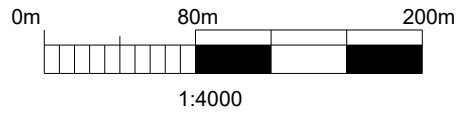




- Site Boundary
- Existing vegetation - small trees and vegetation
Refer to Tree Survey for details.
- Existing overhead powerlines
- Proposed Hedgerow Planting Mix
(refer to schedule for species and quantities).
- Proposed Buffer Planting Mix
(refer to schedule for species and quantities).
- Proposed Security Fencing
(Maintenance gates shown as ★)
- Proposed grassland to solar area
(Emorsgate EM2 Standard General Purpose Meadow Mix or similar)
- Proposed grassland to hedgerow interface and non-solar areas. (Emorsgate EM2 Standard General Purpose Meadow Mix or similar)
- Proposed Inverter and handstanding
- Proposed Access Track
- Proposed Substation
- Proposed Spares Containers
- Proposed regeneration zones to accord with Angus Woodland Strategy (2024)
- F1 Field Reference Numbers



QTY	UNIT	CODE	PLANTNAME	STOCK	FORM	GRTH/HEIGHT
Trees						
10 No.	ACECAM	ss	Acer campestre	B	STD	10-12cm
20 No.	QUEROB	ss	Quercus robur	C25L	STD	10-12cm
10 No.	SORAUCC	ss	Sorbus aucuparia	B	STD	10-12cm

PERCENT	QTY	UNIT	PLANTNAME	STOCK	SIZE
Hedge Mixes					
4983m NATIVE HEDGE MIX 1 planted @6/m in a Double Staggered Row					
60%	17939 No.		Crataegus monogyna (Hawthorn)	B Trans	60-80cm
15%	4485 No.		Acer campestre (Field Maple)	B Trans	60-80cm
5%	1495 No.		Corylus avellana (Hazel)	B Trans	60-80cm
5%	1495 No.		Viburnum opulus (Quelder Rose)	C3L	40-60cm
5%	1495 No.		Ilex aquifolium (Holly)	C3L	40-60cm
5%	1495 No.		Euonymus europaeus (Spindle)	B Trans	60-80cm
5%	1495 No.		Rosa canina	B Trans	60-80cm

PERCENT	QTY	UNIT	PLANTNAME	STOCK	SIZE
Plant Mixes					
3031m2 NATIVE SHRUB MIX planted @1.5m centres					
5%	67 No.		Otitis scoparius	B Trans	40-60cm
10%	135 No.		Rosa arvensis	B Trans	40-60cm
10%	135 No.		Rosa rubiginosa	B Trans	40-60cm
5%	67 No.		Ulex europaeus	B Trans	40-60cm
5%	67 No.		Prunus spinosa	B Trans	40-60cm
25%	337 No.		Corylus avellana	B Trans	40-60cm
15%	202 No.		Ilex aquifolium	B Trans	40-60cm
25%	337 No.		Crataegus monogyna	B Trans	40-60cm

Individual varieties to be planted in groups of approximately 5-10.

Notes and Abbreviations

B = Bare root (bagged).

C = Container (or pot) grown, followed by size of the container (or pot).

FORM = Shape of tree as supplied by the nursery.

QTY = Quantity.

STD = (clear stem) Standard.

STOCK = Root condition/protection method eg Bare root.

Trans = Transplant (or undercut seedling).

- Refer to specification for further information.

- All plants to be completely hardened off

- Substitutions to be agreed with Landscape Architect.

Item	Year					Month											
	1	2	3	4	5	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Unimproved Neutral Grassland (existing) Management																	
Grass cuts or stimming to 75mm height, to be undertaken once a year in October, outside of bird nesting season.																	
Reseed failed grassland areas as required																	
Noxious weed eradication using chemical and physical methods in grassland areas as appropriate for species of weed																	
Wildflower Grassland Management																	
Grass cuts or stimming to 60mm height																	
Noxious weed eradication using chemical and physical methods in grassland areas as appropriate for species of weed																	
Reseed failed grassland areas as required																	
New Hedgerow & Buffer Planting Management																	
Maintain weed-free circle around young plants and along hedgerows via herbicide applications/hand weeding																	
Maintain weed-free circle around young plants and along hedgerows via herbicide applications/hand weeding as necessary																	
Noxious weed eradication using chemical and physical methods in woodland areas as appropriate for species of weed																	
Grass cuts to ground vegetation within planting compartments areas to 75mm height																	
Reform plants and shelters, prune plants to remove dead or dying shoots and also suckers to favour leading shoot																	
Replacement of plant failures and guards as directed																	
Watering of plants (where necessary and practical to do so)																	
Remove plant guards																	
Cut hedgerows to develop good 'A-shaped' form																	
General																	
Annual Aftercare Meetings to be held with relevant stakeholders																	

Note:
Planting quantities stated within the above planting schedules are subject to change and to be reviewed post-planning - these quantities are therefore to be treated as indicative only.

1.4	26/06/26	Final - minor changes to planting	IS	BT
1.3	20/02/26	Final - minor annotation changes	IS	BT
1.2	26/01/26	Final	IS	-
1.1	16/01/26	Final	IS	-
1.0	27/03/25	Draft	IS	-
0.3	25/03/25	Draft	IS	-
0.2	06/03/25	Draft	IS	-
0.1	12/02/25	Draft	IS	-
Final Revision:		Date:	Description:	By:
				CHK:



Client:

Renewable Energy Systems

Site:		Bonnyknox Solar	
Drawing Title:		Illustrative Landscape Masterplan	
Date: 26 Jun 2026	Scale: 1:4,000	Paper Size: A2 (594x420 mm)	
Drawn By: IS	Checked By: -	Status: Final	Final Revision: 1.4
CAD Ref: 313625-ADW03-Final v1.4		Drawing No. / Client Ref: Figure L14	