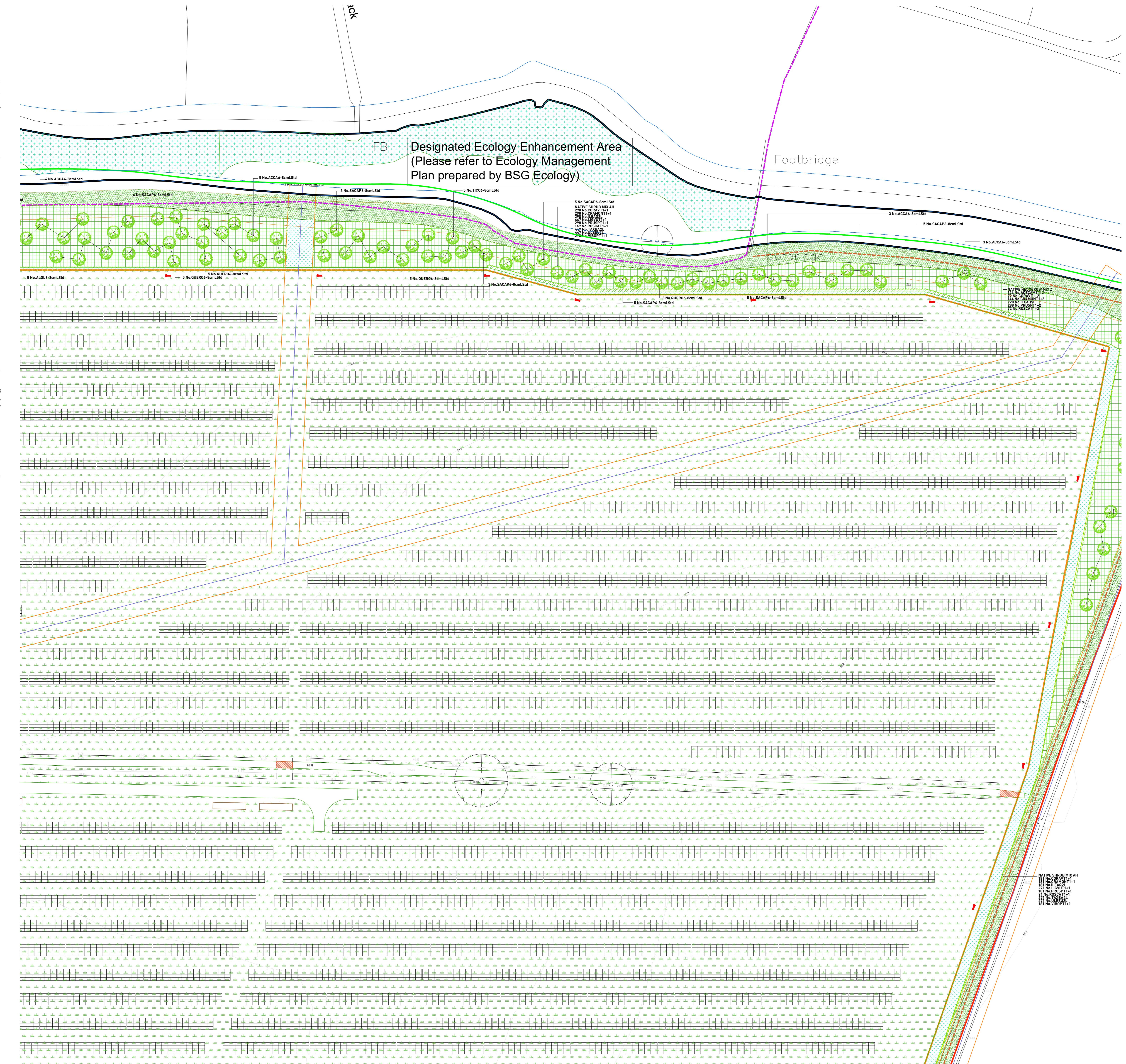


IMPLEMENTATION AND MAINTENANCE GUIDELINES

1. All plants and materials shall be specified in accordance with the National Plant Specification. Suppliers nominated shall be required to provide a list of all plants and materials to be used on the site. The list shall include the botanical name, common name, height, spread, and any other relevant information. The list shall be submitted to the client for approval. All plants and materials shall be sourced from a reputable supplier and shall be delivered to the site in good condition. The list shall be updated as the design progresses.
2. The list of plants and materials shall be submitted to the client for approval. The list shall include the botanical name, common name, height, spread, and any other relevant information. The list shall be submitted to the client for approval. All plants and materials shall be sourced from a reputable supplier and shall be delivered to the site in good condition. The list shall be updated as the design progresses.
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Designated Ecology Enhancement Area
(Please refer to Ecology Management Plan prepared by BSG Ecology)

PROPOSED TREES	ABBV	SPECIES	COMMON NAME	SUPPLY SPECIFICATION	HEIGHT (CM)	BIRTH	QTY (No)
ACCA	Acer campestre	Common Maple	LS14	200-250cm 8-10cm 20	77	2	
ALG	Alnus glutinosa	Common Alder	LS14	200-250cm 8-10cm 43	29	2	
LIGU	Ligustrum vulgare	Spier	LS14	200-250cm 8-10cm 29	29	2	
PRUS	Prunus spinosa	Scots Pine	LS14	200-250cm 8-10cm 38	38	2	
PRUS	Prunus spinosa	Common Oak	LS14	200-250cm 8-10cm 14	14	2	
QUERO	Quercus robur	Common Oak	LS14	200-250cm 8-10cm 67	67	2	
SACA	Salix caprea	Goat willow	LS14	200-250cm 8-10cm 35	35	2	
TABA	Taxus baccata	Common Yew	LS14	200-250cm 8-10cm 35	35	2	
TICO	Tilia cordata	Littletree Linden	LS14	200-250cm 8-10cm 69	69	2	

PROPOSED NATIVE MIXED HEDGEROWS (NATIVE MIXES)	MIX NAME	ABBV	SPECIES	SUPPLY HEIGHT (CM)	CENTRES (M)	MIX %	QTY (No)
NATIVE HEDGEROW MIX EASEMENT	CRVA	CRVA	Coriaria avellana	11x1 60-80cm	0.30m Double	Staggered at 0.25m offset	208 7
NATIVE HEDGEROW MIX EASEMENT	LIGU	LIGU	Ligustrum vulgare	11x1 60-80cm	0.30m Double	Staggered at 0.25m offset	308 10
NATIVE HEDGEROW MIX EASEMENT	PRUS	PRUS	Prunus spinosa	11x1 60-80cm	0.30m Double	Staggered at 0.25m offset	308 10
NATIVE HEDGEROW MIX Z	CRVA	CRVA	Coriaria avellana	11x2 175-200cm	0.30m Double	Staggered at 0.25m offset	508 10
NATIVE HEDGEROW MIX Z	ACCEAM	ACCEAM	Acer campestre	11x2 175-200cm	0.30m Double	Staggered at 0.25m offset	1018 10
NATIVE HEDGEROW MIX Z	CRVA	CRVA	Coriaria avellana	11x2 175-200cm	0.30m Double	Staggered at 0.25m offset	508 10
NATIVE HEDGEROW MIX Z	CRVA	CRVA	Coriaria avellana	11x2 175-200cm	0.30m Double	Staggered at 0.25m offset	1018 10
NATIVE HEDGEROW MIX Z	PRUS	PRUS	Prunus spinosa	11x2 175-200cm	0.30m Double	Staggered at 0.25m offset	208 7
NATIVE HEDGEROW MIX Z	ROSA	ROSA	Rosa canina	11x2 175-200cm	0.30m Double	Staggered at 0.25m offset	512 5

PROPOSED NATIVE SHRUB MIXES	MIX NAME	ABBV	SPECIES	SUPPLY HEIGHT (CM)	HABIT	CENTRES (M)	MIX %	QTY (No)
NATIVE SHRUB MIX AH	CRVA	CRVA	Coriaria avellana	11x1 60-80cm	Transplant 1c1r	10x	2454	1
NATIVE SHRUB MIX AH	CRVA	CRVA	Coriaria avellana	11x1 60-80cm	Transplant 1c1r	10x	2454	1
NATIVE SHRUB MIX AH	LIGU	LIGU	Ligustrum vulgare	11x1 60-80cm	Transplant 1c1r	10x	2454	1
NATIVE SHRUB MIX AH	PRUS	PRUS	Prunus spinosa	11x1 60-80cm	Transplant 1c1r	10x	2454	1
NATIVE SHRUB MIX AH	ROSA	ROSA	Rosa canina	11x1 60-80cm	Transplant 1c1r	10x	2454	1
NATIVE SHRUB MIX AH	TABA	TABA	Taxus baccata	11x1 60-80cm	Transplant 1c1r	10x	2454	1
NATIVE SHRUB MIX AH	LEEU	LEEU	Ulex europaeus	11x1 60-80cm	Transplant 1c1r	10x	2454	1
NATIVE SHRUB MIX AH	VBOP	VBOP	Viburnum opulus	11x1 60-80cm	Transplant 1c1r	10x	2454	1
NATIVE SHRUB MIX EASEMENT C	EUOPS	EUOPS	Eucyrtus europaeus	11x1 60-80cm	Transplant 1c1r	10x	2454	1
NATIVE SHRUB MIX EASEMENT C	VBOP	VBOP	Viburnum opulus	11x1 60-80cm	Transplant 1c1r	10x	2454	1

PROPOSED WILDLAND MEADOW (or similar approved)	MIX NAME	SEED MIX SUPPLIER	AREA	DENSITY
EM3 - Special Den. Purpose Meadow	EM3	www.kingspross.co.uk	20x362.0243m ²	4kg/m ²

MEADOW/GRASS MIXTURE FOR WET SOILS (or similar approved)	MIX NAME	SEED MIX SUPPLIER	AREA	DENSITY
EM3 - Meadow Grass Mixture for Wet Soils	EM3	www.kingspross.co.uk	20x362.0243m ²	4kg/m ²

MEADOW MIXTURE FOR CLAY SOILS (or similar approved)	MIX NAME	SEED MIX SUPPLIER	AREA	DENSITY
EM4 - Meadow Mixture for Clay Soils	EM4	www.kingspross.co.uk	20x362.0243m ²	4kg/m ²

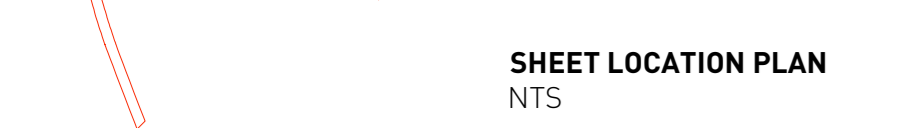
PROPOSED TURTLE DOME MIXTURE (or similar approved)	MIX NAME	SEED MIX SUPPLIER	AREA	DENSITY
EM3 - Turtle Dome Mixture	EM3	www.kingspross.co.uk	10x136 sqm	1kg/m ²

NOTES

- All plants, trees and shrubs, unless otherwise stated, shall be supplied in accordance with the National Plant Specification and maintained in accordance with BS 5831.
- Individual plants shall be supplied in accordance with the National Plant Specification and maintained in accordance with BS 5831.
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- KEY**
- Site boundary
 - Existing trees and vegetation to be retained
 - Existing trees and vegetation to be removed
 - Existing grassland to be retained
 - Soft landscape proposals
 - Existing public right of way
 - Existing electricity pylons and powerlines (11kv)
 - Existing electricity pylons and powerlines (33kv)
 - Existing waterbodies
 - Proposed perimeter fencing 2.1m high
 - Proposed 4m wide EM3 meadow mixture buffer around perimeter fencing
 - Proposed 1m wide EM3 meadow mixture buffer around perimeter fencing
 - Proposed location of solar modules
 - Proposed operational service tracks - access from NOKE village utilising existing agricultural access track
 - Spares cabin
 - Inverters and associated infrastructure
 - CCTV cameras
 - Grid connection point
 - Underground DNO cable route
 - Permissive footpath route
 - Indicative permanent wetland habitat (The max depth to be 600mm and depths vary throughout between the islands at varying depths, the gradient to be 1:20, subject to engineer's detailed design)
 - Timber footbridge 1m wide hardwood timber footbridge with handrails and anti slip surface to comply with BS 5400, BS 5268 & BS 6180:2011. Bridge span to be determined by bridge engineer. As supplied by CTS bridges or similar approved manufacturer.

All arisings will remain on site, excavations from the horse field areas will be relocated to the southern boundary of the solar farm in Noke field (top soil stripped, sub-soil added and topsoil reinstated).



SHEET LOCATION PLAN
NTS