

SUNNICA ENERGY FARM

EN010106

Environmental Statement

Volume 6

6.7 Biodiversity Net Gain Assessment

APFP Regulation 5(2)(a)

Planning Act 2008

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009



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The Infrastructure Planning (Applications: Prescribed Forms and

Procedure) Regulations 2009

Sunnica Energy Farm

Environmental Statement 6.7 Biodiversity Net Gain Assessment

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1 Introduction

- 1.1.1 AECOM Ltd was commissioned by Sunnica Limited to undertake a Biodiversity Net Gain (BNG) assessment for Sunnica Energy Farm (hereafter referred to as the Scheme). This report has been prepared as part of the Development Consent Order (DCO) Application for the Scheme.
- 1.1.2 This BNG assessment has been undertaken using Defra's Biodiversity Metric 3.1 (Ref 1 and Ref 2) to quantify the overall effect of the Scheme on biodiversity and to be a factor in informing habitat design as part of the Scheme. The report sets out the results of the BNG assessment that have been updated following discussions with stakeholders. It also accounts for changes made to the Scheme, including the proposed changes submitted at Deadline 5 of the Examination. Relevant legislation and policy, pertinent to BNG are presented in Section 2, the method for the assessment is outlined in Section 3, the results in Section 4, and the conclusions are provided in Section 5.

1.2 Supporting Documents

- 1.2.1 The following documents have been used to inform the BNG assessment, reported in this document:
 - a. Chapter 8: Ecology and Nature Conservation of the Environmental Statement [EN010106/APP/6.1];
 - b. Appendix 10I Outline Landscape and Ecology Management Plan (OLEMP) of the Environmental Statement [EN010106/APP/6.2];
 - c. Works Plans [EN010106/APP/2.2]
 - d. Figure 3-1: Sunnica East Site A and B Parameter Plan and Figure 3-2: Sunnica West A and B Parameter Plan of the Environmental Statement [EN010106/APP/6.3];
 - e. **Appendix 8B: Preliminary Ecological Appraisal report** of the Environmental Statement [EN010106/APP/6.2];
 - f. Appendix 8C: Terrestrial habitats and flora report of the Environmental Statement [EN010106/APP/6.2]; and
 - g. Appendix 8E: Aquatic Ecology report of the Environmental Statement [EN010106/APP/6.2].

1.3 The Scheme

- 1.3.1 The Scheme is a new solar energy farm proposal that will deliver electricity to the national electricity transmission network. Sunnica Limited is proposing to install ground mounted solar photovoltaic (PV) panel arrays to generate electrical energy from the sun and combine these with a Battery Energy Storage System (BESS) which will connect to Burwell National Grid Substation in Cambridgeshire.
- 1.3.2 Electricity will be generated at Sunnica East Site A, near Isleham in Cambridgeshire; Sunnica East Site B, near Worlington and Freckenham in Suffolk; and Sunnica West Site A near Chippenham and Kennett in



- Cambridgeshire. All locations will comprise ground mounted solar PV panel arrays, supporting electrical infrastructure and a BESS.
- 1.3.3 Supporting electrical infrastructure will include on-site substations on Sunnica East Site A and Sunnica East Site B and Sunnica West Site A, and on-site cabling between the different electrical elements across the Scheme. The generating equipment of the Scheme will be fenced and protected via security measures such as Closed-Circuit Television. Inside the fenced areas, in addition to the generating equipment will be, internal access tracks, and drainage. It is not proposed for any area to be continuously lit.
- 1.3.4 Visual, ecological, and archaeological mitigation is proposed which includes proposed grassland planting and new woodland; retention of existing woodland, wetlands, and other vegetation; provision of replacement habitat; and offsetting areas, where there will be no development. The BESS' will consist of a compound and battery array to allow for the importation, storage, and exportation of energy to the National Grid. There will also be areas at Sunnica East Site A and Sunnica East Site B for office and storage facilities for use during the Scheme's operation.
- 1.3.5 The Scheme will be connected to the existing Burwell National Grid Substation, using cables buried underground, of 400 kilovolt (kV) capacity. The cables will run between Sunnica East Site A, Sunnica East Site B and Sunnica West Site A (Grid Connection Route A), and then from Sunnica West Site A onwards to the Burwell National Grid Substation (Grid Connection Route B).
- 1.3.6 The Scheme will have two main access points, one north of Elms Road at Sunnica East Site B and one south of La Hogue Road at Sunnica West Site A. The main access route to Sunnica West Site A will be via the Chippenham junction of the A11, to the north of junction 38 of the A14. Sunnica East Site B will be accessed via the A11 and B1085. A number of secondary access points are proposed to access the individual land parcels through construction, operation, and decommissioning phases.
- 1.3.7 The Scheme is defined as a Nationally Significant Infrastructure Project (NSIP) and will require a Development Consent Order (DCO) from the Secretary of State for Business, Energy, and Industrial Strategy (Secretary of State), due to its generating capacity exceeding 50 megawatts (MW).
- 1.3.8 The Scheme comprises the following key areas:
 - a. solar farm sites:
 - i. East Site A:
 - ii. East Site B; and
 - iii. West Site A
 - b. associated electrical infrastructure for connection to the national transmission system, and for the purposes of this BNG assessment, Grid Connection Routes A and B have each been split in to two sections which comprise:
 - i. Grid Connection Route A ('A1' connecting East Site A with East Site B and then 'A2' connecting East Site B to West Site A); and



- ii. Grid Connection Route B ('B1' connecting West Site A to the existing Burwell National Grid Substation.
- 1.3.9 **Figure 1** in Appendix A shows the locations of these key areas.

1.4 Site description

- 1.4.1 The area of the Order limits area is 1,057.57 ha and the land use dominated by arable fields. There are mature trees and hedges, small, wooded copses, ponds, rivers and ditches present within the Site. The surrounding habitat is also mainly arable with small areas of mature broadleaved woodland (plantation, seminatural). There are individual and clusters of residential properties located within and adjacent to the Order Limits
- 1.4.2 Several Water Framework Directive (WFD) waterbodies are present within the Order limits area including the Kennett-Lee Brook, Lee Brook, River Snail (Soham Lode), New River and Burwell Lode. Intrusive works are to be undertaken on four ditches within the Order limits, including tributaries of the River Snail, River Lark and in the New River catchment.



2 Relevant Legislation and Policy for BNG

- 2.1.1 It is government policy that planning decisions should minimise impacts on and provide net gain for biodiversity (National Planning Policy Framework 2021). In addition, the Environment Act 2021 includes provisions to make biodiversity net gain (BNG) a mandatory requirement within the town and country planning system in England.
- 2.1.2 As a Nationally Significant Infrastructure Project (NSIP), the Scheme will require consent via a Development Consent Order (DCO) which is not currently subject to any mandatory biodiversity net gain requirements. It is however anticipated that secondary legislation mandating the need for NSIP's to provide a minimum of 10% net gain in biodiversity through development will become mandatory in the mid-2020s.
- 2.1.3 It is government policy that planning decisions should minimise impacts on and provide net gains for biodiversity (National Planning Policy Framework (NPPF) 2021) (Ref 3).
- 2.1.4 Paragraph 174, where specific to BNG, of the NPPF states that: "planning policies and decisions should contribute to and enhance the natural and local environment by: protecting and enhancing valued landscapes, sites of biodiversity or geological value and soils (in a manner commensurate with their statutory status or identified quality in the development plan.... Minimising impacts on and providing net gains for biodiversity, including by establishing coherent ecological networks that are more resilient to current and future pressures".
- 2.1.5 Section 4.5 of the draft Overarching National Policy Statement for Energy (EN-1) states: "Although achieving biodiversity net gain is not an obligation for projects under the Planning Act 2008, energy NSIP proposals should seek opportunities to contribute to and enhance the natural environment by providing net gains for biodiversity where possible".
- 2.1.6 Relevant policies and summary sections on BNG, taken from local policy documents, are presented in **Table 2-1**.

Table 2-1: Relevant BNG sections within local policies

Relevant Document	Relevant policies on BNG	Policy Summary on BNG
East Cambridgeshire District Council Local Plan Adopted April 2015 (Ref 4)	Policy ENV7: Biodiversity and Geology	 All development proposals will be required to: Protect the biodiversity and geological value of land and buildings and minimise harm to or loss of environmental features, such as trees, hedgerows, woodland, wetland and ponds. Provide appropriate mitigation measures, reinstatement or replacement of features and/ or compensatory work that will enhance or recreate habitats on or off site where harm to environmental features and habitat is unavoidable; and



Relevant Document	Relevant policies on BNG	Policy Summary on BNG		
		Maximise opportunities for creation, restoration, enhancement and connection of natural habitats as an integral part of development proposals.		
East Cambridgeshire District Council Supplementary Planning Document Natural Environment September 2020 (Ref 5)	Policy SPD.NE6 Biodiversity Net Gain	In addition to the provisions set out in the Local Plan, all development proposals should contribute to and enhance the natural and local environment by firstly avoiding impacts where possible, where avoidance isn't possible minimising impacts on biodiversity and providing measurable net gains for biodiversity If and when a nationally mandated mechanism to secure 'net gains' is introduced, then the following policy will not be implemented. In the absence of any nationally mandated mechanism to secure such 'net gains', the following policy applies: All development proposals (except householder applications – see below) must provide clear and robust evidence setting out: (a) information about the steps taken, or to be taken, to avoid and minimise the adverse effect of the development on the biodiversity of the onsite habitat and any other habitat, (b) the pre-development biodiversity value of the onsite habitat based on an up to date survey and ideally using the Defra metric, (c) the post-development biodiversity value of the onsite habitat ideally using the Defra metric; and (d) the ongoing management strategy for any proposals. Proposals which do not demonstrate that the post-development biodiversity value of the onsite habitat will not significantly -exceed the pre-development biodiversity value of the onsite habitat will be refused.		
East Cambridgeshire District Council: Biodivieristy Net	"Biodiversity Net Ga	ambridgeshire District Council (ECDC) published in: East Cambridgeshire". The document provides interim plication of BNG prior to it becoming mandatory.		
Gain: East Cambridgeshire November 2022 (Ref 6)	The guidance builds upon Net Gain policies set out in ECDC's 2020 Natural Environment SPD. The guidance sets out the approach ECDC expects developers to take to delivering BNG locally and establishes when the delivery of 10% BNG is expected and instances when developments will be exempt.			



Relevant Document	Relevant policies on BNG	Policy Summary on BNG
East Cambridgeshire District Council Supplementary Planning Documents Renewable Energy Development (Commercial Scale) October 2014 (Ref 7)	Section 5: Biodiversity and geology	Biodiversity enhancement: Applicants for renewable energy development will be expected to provide robust evidence as part of their planning application to demonstrate that the proposal will result in a net biodiversity gain as outlined in the National Planning Policy Framework. Opportunities to create or improve existing biodiversity should form part of renewable energy proposals. Biodiversity enhancement can include habitat restoration, improved links between sites and the inclusion of new environmental features within the development. For example, there is the potential to create new grasslands and hedgerows on the area around solar panels. Where environmental features are removed appropriate compensation measures will be required by the District Council. Applicants should have regard to the best practice guidance for renewable energy developments and biodiversity enhancement measures which has been produced by Natural England, the RSPB and the Solar Trade Association.
Forest Heath District Council Core Strategy Adopted 2010 (Ref 8)	Policy CS2: Natural Environment	Areas of landscape, biodiversity and geodiversity interest and local distinctiveness within the District will be protected from harm and their restoration, enhancement and expansion will be encouraged and sought through a variety of measures.
Forest Heath and St Edmundsbury Local Plan: Joint Development Management Policies Document (last updated February 2015) (Ref 9)	Policy DM12: Mitigation, Enhancement, Management and Monitoring of Biodiversity	In addition to, or as part of the requirements of other policies in this Development Policy Document measures should be included, as necessary and where appropriate, in the design for all developments for the protection of biodiversity and the mitigation of any adverse impacts. Additionally, enhancement for biodiversity should be included in all proposals, commensurate with the scale of the development. For example, such enhancement could include watercourse improvements to benefit biodiversity and improve water quality, habitat creation, wildlife links (including as part of green or blue infrastructure) and building design which creates wildlife habitat (e.g., green roofs, bird and/or bat boxes).
Fordham Neighbourhood Plan (made December 2018) (Ref 10)	Policy 8: Wildlife and Habitats	Development proposals should, wherever possible, seek to enhance connectivity of green networks through the inclusion of strong landscaping schemes that include trees, shrubs, hedgerows, green roofs and green walls, for example. Wherever possible, development proposals should avoid the loss of wildlife habitats or natural features such as trees, hedgerows, watercourses or ponds. Where the loss of a feature is unavoidable, mitigation may be acceptable through the introduction of new features that will result in at least a neutral impact on the wildlife. Overall, a net gain in biodiversity should be achieved, demonstrated by appropriate evidence prepared by a suitably qualified person on behalf of the applicant.



3 Methods

- 3.1.1 This report has been produced in accordance with the methods set out in the following guidance documents:
 - a. Biodiversity Metric 3.1 User Guide (Ref 1); and
 - b. Biodiversity Metric 3.1 Technical Supplement (Ref 2).
- 3.1.2 Calculations for BNG within the following sections were made using the 'Biodiversity Metric 3.1 Calculation Tool'.

3.2 Biodiversity Metric 3.1

- 3.2.1 A BNG assessment involves making a comparison between the biodiversity value of habitats present within the Order Limits prior to development (*i.e.*, the 'baseline') and the predicted biodiversity value of habitats following the completion of the development (*i.e.*, 'post-development'). The comparison is made in terms of 'biodiversity units', with a 'biodiversity metric' providing the mechanism to allow biodiversity values to be calculated and compared.
- 3.2.2 Biodiversity Metric 3.1 calculates the overall loss or gain of biodiversity of development projects by assessing the distinctiveness (*i.e.*, type of habitat and its value), condition, extent, and strategic significance of habitats on site pre- and post-development. To achieve biodiversity net gain, the biodiversity unit score must have a post-development score higher than the baseline score. When calculating the post-development biodiversity units, the metric includes a series of standard risk multipliers to account for the inherent risk of creating and restoring habitats, the time taken to establish habitats and the location of the mitigation in relation to the habitats lost on site. The risk multipliers have the effect of reducing the value of the proposed habitats, which means larger areas, habitats of higher distinctiveness, and/or condition are required to achieve net gain.
- 3.2.3 The metric assesses and generates separate outputs for area-based habitats (measured in habitat units) and linear based habitats, including hedgerows (measured in hedgerow units) and rivers (measured in river units).
- 3.2.4 The information required to undertake the calculation is described below.

3.3 Baseline Data

- 3.3.1 All baseline and post-development habitats within the Order Limits have been included within the calculation to provide the baseline and post-development biodiversity values.
- 3.3.2 Phase 1 habitat data collected in November 2018 and updated throughout 2019, 2020 and 2022 (hereafter referred to as the 'baseline') have been utilised to determine the extent of baseline area-based and linear habitats. All baseline habitats defined within the Order limits were assigned a condition, using criteria outlined in the Biodiversity Metric 3.1 Technical Supplement (Ref 2).
- 3.3.3 The Baseline Phase 1 Habitat Map (Appendix A) was digitised in Geographic Information System (GIS) to provide area and length measurements of each



habitat type. The habitats recorded during the Phase 1 habitat survey (see Appendix 8B: Preliminary Ecological Appraisal report of the Environmental Statement [EN010106/APP/6.2] and Chapter 8: Ecology and Nature Conservation of the Environmental Statement [EN010106/APP/6.1]) were converted into UK Habitat Classification (UKHab) categories, for the purposes of the BNG Assessment. These data were then combined and entered into the metric to calculate the baseline biodiversity units.

3.4 River Habitats

- 3.4.1 Habitat categories, associated distinctiveness, and condition scores are approached differently for watercourses. In line with current guidance (Ref 1), a desk study was undertaken to identify all watercourse habitats present within the Order Limits using the 'Discovering Priority Habitat in England' river data map (Ref 11). If the riparian zone is within the Order Limits boundary, the watercourse is assessed in Metric 3.1. Following this, watercourse habitats were assigned a habitat category (according to the criteria: Priority Habitat, Other Rivers and Streams, Ditches, Canals, Culvert) and distinctiveness using Section 41 of the NERC Act's Priority Habitat descriptions (Ref 12).
- 3.4.2 All aquatic habitats to be directly impacted by the Scheme, i.e., through intrusive crossing along the cable corridor or culverting, in this instance were considered to be ditches. Ditches are assessed separately to rivers and streams and are defined for Biodiversity Metric 3.1 as "artificially-created, linear water-conveyancing features that are less than 5m wide and are likely to hold water for more than four months of the year. Their hydraulic function is primarily for land drainage and although partially or fully connected to a river system, they would not have been present without human intervention" (Ref 2).
- 3.4.3 Any watercourses that have been scoped into the assessment as ditches under this definition are therefore subjected to a Ditch Condition Assessment, which involves conducting a survey in the field that uses eight criteria to assess condition, which was undertaken. These criteria include water quality and levels, macrophyte abundance and morphotype diversity, presence of marginal vegetation, physical damage, shading and presence of invasive non-native species. The greater the number of criteria the ditch achieves, the better the condition score attributed to it.
- 3.4.4 Several watercourses within the Order limits that are not being impacted by the Scheme, were scoped in as potential areas of enhancement. These were surveyed in August 2022 and include both river and ditch habitats.
- 3.4.5 To assess condition of rivers and streams, Modular River Physical (MoRPh) surveys were undertaken in line with Natural England Guidance. The survey utilises the MoRPh5 survey methodology (Ref 2), to record the physical and vegetation structural features across the river-bed, bank face and riparian zone (up to 10 m from the bank top). Using an online tool, the results of the field survey are combined with a desk-based assessment of the indicative geomorphic type of the river to generate a watercourse condition.
- 3.4.6 Habitat classification, length measurement values, strategic significance, condition data and watercourse and riparian encroachment information were then



inputted to the metric to determine the baseline biodiversity units for river habitats within the Order Limits boundary.

3.5 Post-development Data

- 3.5.1 The proposed landscape and habitat planting for the Scheme (shown in Figure 3-1: Sunnica East Site A and B Parameter Plan and Figure 3-2: Sunnica West A and B Parameter Plan of the Environmental Statement [EN010106/APP/6.3] and in the Outline Landscape Environmental Management Plan (OLEMP) were digitised in GIS to create the post-development habitat data, which were used to provide the measurements of the habitats to be retained and created within the Scheme.
- 3.5.2 The post-development habitat data were utilised to determine the post-development biodiversity units. Target conditions have been selected in accordance with the Natural England Biodiversity Metric 3.1 User Guide and Technical Supplement.
- 3.5.3 On receipt of the DCO, long-term ecological management and maintenance for the Order limits will be implemented through detailed Landscape and Ecological Management Plans (LEMP) in accordance with the OLEMP. Therefore, target condition scores for the proposed habitats have been predicted in accordance with Biodiversity Metric 3.1 User Guide and Technical Supplement (Ref 2) and using professional judgement to ensure the condition scores selected were realistic and achievable.

3.6 Strategic Significance

3.6.1 Metric 3.1 requires that the strategic significance of all baseline and post-development habitats be defined. Strategic significance refers to areas of local priority for biodiversity and nature improvement, identified within local planning policies. As part of this assessment, the relevant local planning policy documents (see Table 2-1) were reviewed to determine the strategic significance of the habitats on Site. In this instance the application of strategic significance has been guided by the habitats presence within the East Cambridgeshire Nature Recovery Network (ECNRN). Table 2-2 sets out the habitats present within and outside the East Cambridgeshire Nature Recovery Network and the rationale for assigning Strategic Significance values.

2-2 Strategic Significance (ECNRN = East Cambridgeshire Nature Recovery Network

Habitats	Within NRN	Rationale	Outside NRN	Rationale
Lowland mixed deciduous woodland	High	Contributes to ECNRN	Medium	Mapped as priority habitat but not mapped in local strategy
Lowland calcareous grassland	None Present	NA	Medium	Mapped as priority habitat but not mapped in local strategy



Habitats	Within NRN	Rationale	Outside NRN	Rationale
Lowland dry acid grassland	None Present	NA	Medium	Mapped as priority habitat but not mapped in local strategy
Mixed scrub	High	Contributes to ECNRN	Low	Not in local strategy/ no local strategy
Other coniferous woodland	High	Contributes to ECNRN	Low	Not in local strategy/ no local strategy
Other lowland acid grassland	High	Contributes to ECNRN	Low	Not in local strategy/ no local strategy
Other neutral grassland	High	Contributes to ECNRN	Low	Not in local strategy/ no local strategy
Other woodland; broadleaved	High	Contributes to ECNRN	Low	Not in local strategy/ no local strategy
Other woodland; mixed	High	Contributes to ECNRN	Low	Not in local strategy/ no local strategy
Ponds (Priority Habitat)	None Present	NA	Medium	Mapped as priority habitat but not mapped in local strategy
Cereal crops	Low	Does not contribute to the ECNRN	Low	Not in local strategy/ no local strategy
Developed land; sealed surface	Low	Does not contribute to the ECNRN	Low	Not in local strategy/ no local strategy
Modified grassland	Low	Does not contribute to the ECNRN	Low	Not in local strategy/ no local strategy
Ruderal/Ephemeral	Low	Does not contribute to the ECNRN	Low	Not in local strategy/ no local strategy
Vacant/derelict land/ bare ground	Low	Does not contribute to the ECNRN	Low	Not in local strategy/ no local strategy



3.7 Assumptions and limitations

- 3.7.1 All habitat areas and lengths have been measured manually using ArcGIS based on the Phase 1 Habitat Plan (shown in Figure 8-3 of Chapter 8 of the Environmental Statement [EN010106/APP/6.1]) and the proposed landscape and habitat planting for the Scheme shown in Figures 3-1 and 3-2 of the Environmental Statement [EN010106/APP/6.3] and the OLEMP. Habitat areas are therefore considered to be approximations only.
- 3.7.2 The total areas of the baseline and post-development plans may vary slightly within the metric calculation. This difference is caused by the rounding of areas of individual habitats within the dataset to two decimal places and the merging of third-party spatial datasets. This has a negligible impact on the BNG Assessment as a whole.
- 3.7.3 It is acknowledged that future changes to the metric will occur during the preconstruction iteration of the BNG calculation. These changes may include elements such as refining advanced or delayed habitat creation timings and the accounting for the creation of potential sustainable drainage features.
- 3.7.4 It is understood that habitats created and enhanced as part of the Scheme will be subject to appropriate ongoing management and monitored to enable correct establishment and growth, and that remedial action will be taken if this does not proceed as expected, otherwise the target conditions used in the calculations may not be met. The OLEMP will be the mechanism for delivering this monitoring and management.

The treatment of under panel grassland

- 3.7.5 Guidance published by BRE (Ref 13) recognises that on average 95% of a site used for solar farm development is "still accessible for plant growth and potentially for wildlife enhancements and complementary agricultural activities such as conservation grazing". As such 95% of the solar array footprint has been categorised as 'modified grassland' in 'Moderate' condition with the remaining 5% allocated within the metric as 'developed land sealed surface' to consider array infrastructure.
- 3.7.6 Seed mixes specified for these areas within any long-term management and monitoring plan should favour nectar and pollen rich species that are both stress and shade tolerant. This approach is supported by RSPB (Ref 14) which states "biodiversity gains are possible where intensively cultivated arable or grassland is converted to extensive grassland and/or wildflower meadows between and/or beneath solar panels and in field margins".
- 3.7.7 Areas of modified grassland under panels have been assigned a postdevelopment target condition of 'moderate' to acknowledge both the prolonged levels of shading these areas will receive over the lifetime of the Scheme and the seed mixes and management prescriptions as specified in the OLEMP.

The approach to woodland loss



- 3.7.8 This assessment considered all habitat losses, including those during construction from the temporary location of compounds, access routes and other activities associated with the Scheme. It is recognised that the Arboricultural Impact Assessment (AIA) [EN010106/APP/8.46] identifies, that in a worse-case scenario, 15,650m2 of tree canopy cover will potentially be lost to facilitate construction of the Scheme, e.g., to widen existing access points and internal roads. However, at Gate 5 the position presented in the Ecological Impact Assessment and version 003 of the BNG report, considered that there was sufficient flexibility in the Works Plans to avoid woodland loss at the detailed design stage and that the level of impact will not be realised.
- 3.7.9 However, at Gate 7 woodland loss has been incorporated into the BNG calculations.

The approach to Stone Curlew mitigation

- 3.7.10 Provisional locations of 10 Stone Curlew Mitigation plots have been proposed within ECO1 (3 plots), ECO2 (3 plots) and ECO3 (4 plots). These areas will be 'micro-sited' within these areas in response to each plots, archaeological features. Within the metric calculation it has therefore been assumed that 20ha of ephemeral habitats are present across these three field units.
- 3.7.11 To ensure transparency between the mitigation provided for Stone Curlew and the additionality of wider habitat enhancements intended to ensure the delivery of BNG the scheme has sought to ensure that at least 10% of the BNG delivered is delivered through habitat retention, enhancement or creation activities that is not required to mitigate or compensate for protected species impacts. Defra, when summarising their feedback on the recent BNG consultation, have provided the following example (Ref 15):
 - "If a development has a baseline score of 10 biodiversity units and needs to achieve a score of 11 units, at least 1 unit should come from separate, non-species mitigation, activities".
- 3.7.12 Therefore, as Sunnica has a baseline score of 299<u>8</u>7.92 biodiversity units it would need to achieve a unit value of 329<u>8</u>7.71 units to deliver a 10% net gain of which at least <u>300</u>299.79 units would need to be delivered by non-mitigation related habitat enhancement, mitigation or creation to demonstrate the required approach to additionality.

The approach to temporary impacts

- 3.7.13 Where temporary access points or visibility splays are proposed, hedgerows have been assumed to be temporarily lost and subsequently reinstated.
- 3.7.14 Where permanent access points or visibility splays are proposed, permanent hedgerow loss has been assumed.

The approach to created grassland types

3.7.15 The post-development plan assumes the creation and retention of grassland of varying condition and type. This variation is a reflection of the varying soil types



across the 1,057 ha site. Where grassland is proposed to be created over soils with a calcareous influence 'Poor' condition 'Lowland calcareous grassland' has been selected as a target habitat for creation. Similarly, where underlying soils display an acid influence 'Moderate' condition 'Other lowland acid grassland' is the target habitat for creation. This variation in condition has been included in the metric to take into account the lack of an 'other calcareous grassland' option within the metric.

The approach to Arable Flora

- 3.7.16 The BNG technical note (Ref 2) states: "Where field margins meet the definition of a 'better' or higher distinctiveness habitat they should be mapped as such within the metric".
- 3.7.17 As such in the baseline and post development calculations all high value arable margins have been captured within their associated grassland habitat categories.
- 3.7.18 Of those areas of cropland identified as supporting arable flora ranging from 'Site' to 'County' importance the metric calculation assumes that 5% of each cropland compartment comprises an arable flora element. The calculation therefore assumes a total of 4.16 ha of arable flora within the ECNRN and 13.98 ha outside the ECNRN. For the purposes of the metric calculation these areas are presumed to be lost and recreated as a grassland type of equal or higher distinctiveness and condition value. The environmental masterplan also illustrates a further -1.13 ha of indicative arable margin. As these are mapped indicatively these have been captured as the created lower distinctiveness "Cropland Arable field margins game bird mix" with its associated condition score of 1 (Condition Assessment N/A).

Assumptions relating to river and stream habitats

- 3.7.19 The Scheme will only result in those impacts to the watercourses as described in this report within the post-development section below.
- 3.7.20 There are some watercourses and ditches within the Order limits that are not included within this BNG assessment as there will be no impacts to these watercourses or their riparian zones (10 m) from the bank-top either side, or ditches. However, these are assessed in the WFD assessment presented in Appendix 9B of this Environmental Statement [EN010106/APP/6.2].
- 3.7.21 The MoRPh and ditch condition assessment surveys assess watercourse condition based on physical and morphological features, not biological elements of watercourse condition. These are assessed in Appendix 8E of this Environmental Statement [EN010106/APP/6.2].
- 3.7.22 Some ditches were scoped out of the river metric based on the assessment that they likely do not hold water for four months of the year (Ref 2), and therefore they are assessed as part of the adjacent terrestrial area-based habitats or associated features.
- 3.7.23 Enhancements to the impacted wet ditches will consist of soft engineering techniques and improvements to the riparian corridor to improve channel diversity



- and biodiversity. These measures will be defined at detailed design stage, following grant of the DCO and prior to construction.
- 3.7.24 Reinstatement of watercourses and ditches after intrusive works (culverting or open trenching) will aim to provide an improved channel form with enhancement works to be carried out (where relevant and appropriate to do so) up to 10 m upstream and downstream of the open trench or culvert. The River Metric assessment assumes ("a best-case scenario") that 10 m upstream and 10 m downstream of the works will be enhanced.
- 3.7.25 Lee Brook (WFD water body ID: GB105033042970), which runs alongside the Order limits boundary at West Site A, was identified as an area of potential enhancement. However, at the time of survey, the watercourse was dry with terrestrial vegetation growing in the channel following a long period of extreme dry weather in summer 2022. As a result, a MoRPh survey could not be completed, and Lee Brook was scoped out of the river metric.
- 3.7.26 MoRPh and ditch condition assessment surveys for areas of potential enhancement were undertaken in August 2022 during a period of extreme dry weather in the United Kingdom, resulting in very low flows. Therefore, suggested enhancement measures are tailored to the prevailing habitat conditions, which are likely to become more normal as such extreme weather events increase in frequency. Therefore, this is not considered to have had an adverse effect on the watercourse condition generated, or the enhancement measures recommended as a result.

4 Results

4.1 On-site baseline habitats

4.1.1 The Order limits covers an area of 1,057.57 ha and the land use is dominated by arable fields. There are mature trees, small, wooded copses, and ponds. In addition, there are approximately 30.82 km of hedgerows and 2.47 km of river and ditch habitats within the Order Limits.

Area-based habitats

- 4.1.2 A description of the area-based habitats present within the Order limits is provided below. The habitats listed in the following sections are presented in their UKHab classification.
 - Woodland and forest other woodland; broadleaved
- 4.1.3 Small areas of newly planted broad-leaved woodland are present in the Sunnica East sites A and B and mostly consisted of Field Maple *Acer campestre*, Cherry *Prunus avium* and Ash *Fraxinus excelsior*. Many of the plantation woodlands found scattered along the Grid Connection Routes consisted of mixed broadleaved and coniferous species.
 - Woodland and forest other coniferous woodlands



- 4.1.4 This habitat was predominantly found within the Sunnica East Site B, with larger blocks present in the eastern section. These areas of woodland either solely consisted of or were dominated by Scots Pine *Pinus sylvestris*. In the western section of the Sunnica East Site, strips of mature Scots Pine formed field boundaries; planted as wind breaks and typical of the Breckland landscape. Dominant species of the ground flora in these areas where Chickweed *Stellaria media*, Common Nettle *Urtica dioica* and Dog's Mercury *Mercurialis perennis*. A few small areas of young conifer plantation woodland were present within the Sunnica West Sites and along the Grid Connection Routes, which either solely consisted of, or were dominated, by Scots Pine.
 - Woodland and forest lowland mixed deciduous woodland
- 4.1.5 A number of mature semi-natural broad-leaved woodland blocks are present across the Sunnica West A and along the Grid Connection Routes. These woodland blocks typically included species such as Oak *Quercus robur*, Silver Birch *Betula pendula*, Field Maple, Beech *Fagus sylvatica*, Walnut *Juglans regia* and Ash with an understory of Privet *Ligustrum vulgare* and Hawthorn *Crataegus monogyna*.
- 4.1.6 A few areas of semi-natural broad-leaved woodland are present across the Sunnica East Sites A and B. These typically included species such as Beech and Ash with an understory of Snowberry *Symphoricarpos alba*, Privet and Hawthorn.
 - Heathland and shrub mixed scrub
- 4.1.7 Pockets of dense and scattered scrub are throughout the Order Limits, consisting predominantly of Hawthorn and Blackthorn *Prunus spinosa*.
 - Woodland and forest other woodland: mixed
- 4.1.8 Many of the woodlands found scattered across the Sunnica East Sites A and B consisted of mixed mature broad-leaved and coniferous specimens. Coniferous species were predominantly planted Scot's Pine, but a wide variety of broad-leaved species were present, including Field Maple, Cherry, Buckthorn *Rhamnus cathartica*, Oak, Sycamore *Acer pseudoplatanus*, Beech and Ash. Many of the woodlands found scattered across the Sunnica West Site A consisted of mixed mature broad-leaved and coniferous specimens. Coniferous species were predominantly planted Scots Pine, but a wide variety of broad-leaved species were present, Field Maple, Cherry, Buckthorn, Oak, Sycamore, Beech and Ash.
 - Acid Grassland lowland dry acid grassland
- 4.1.9 Approximately 6.41 ha of the site is categorised as U1 Festuca ovina-Agrostis capillaris-Rumex acetosa grassland or categorised as SD10 Carex arenaria dune community. All are examples of lowland dry acid grassland Priority Habitat.
 - Acid Grassland other lowland acid grassland
- 4.1.10 Approximately 5.77 ha, two small areas within Sunnica East Site B, of the site is catergorised as 'other lowland acid grassland'. These areas include a semi-improved grassland strip 10-20 m wide between a conifer woodland and arable



fields of light acidic sandy soil with some calcareous influence: and a small area of unmanaged grassland and ephemeral/short perennial vegetation outside a corner of a livestock field.

Grassland - lowland calcareous grassland

4.1.11 This habitat is found around an irrigation reservoir on the Sunnica East Site B and is surrounded by arable fields. It comprises tall unmanaged grassland and ruderal herbs with calcareous influences (from chalk exposed through creation of the reservoir). The flora has frequent to abundant Wild Marjoram *Origanum vulgare*, Lady's Bedstraw *Galium verum*, False-oat Grass *Arrhenatherum elatius*, Mugwort *Artemisia vulgaris*, Common Nettle and Bramble *Rubus fruticosus*, with rare to occasional Clustered Bellflower *Campanula glomerata*, Greater Knapweed *Centaurea scabiosa*, Dropwort *Filipendula vulgaris* and Small Scabious *Scabiosa columbaria*.

Grassland - other neutral grassland

4.1.12 Small areas of semi-improved neutral grassland, marshy grassland and semi-improved grassland are found across the Order Limits.

Grassland - modified grassland

4.1.13 A number of agricultural fields across the Order Limits consisted of Perennial Ryegrass Lolium perenne dominated improved grasslands. Isolated areas of semi-improved grassland are also present across Sunnica West A including clearings within mixed woodland in Sunnica West Site A, with dominant Cock's-foot Dactylis glomerata, False Oat-grass and Yorkshire-fog Holcus lanatus, along with Knapweed Centaurea sp. and frequent Tormentil Potentilla erecta and Agrimony Agrimonia eupatoria.

Sparsely Vegetated Land – ruderal / ephemeral

4.1.14 Small areas of tall ruderal and ephemeral habitat are present throughout the Order Limits and a number of the areas of hardstanding present across the Sunnica West Site A have ephemeral vegetation and bryophyte communities, including Silver Moss *Bryum argenteum*.

Cropland – cereal crops

4.1.15 The majority of the Order Limits consists of arable land with bordering grassland and hedgerows.

Ponds – Non-priority habitat

4.1.16 Several ponds located throughout the Order Limits, associated with woodland and scrub along arable boundaries.

Urban – vacant / derelict land / bare ground

4.1.17 Areas of bare ground can be found throughout the Order Limits, with larger areas of bare ground on the Sunnica East Sites A and B, with disturbed ground, which forms a pig farm on both sites.



Urban – developed land: sealed surface

4.1.18 Small areas of hardstanding are scattered throughout the Order Limits, consisting mainly of roads and access tracks. A small building is also present on Sunnica East Site B.

Linear-based habitats (hedgerows and trees)

4.1.19 A description of hedgerows and trees present within the Order Limits, summarised below. The habitats listed in the following sections are presented in their UKHab classification.

Line of trees

4.1.20 Individual trees are present across the Order Limits. Individual trees have been categorised in UK Habitats as 'Line of Trees'.

Native hedgerow

4.1.21 Native species-poor hedgerows can be found at field boundaries across the Order Limits. These species-poor hedgerows have been categorised in UKHab as 'Native Hedgerow'.

Native species-rich hedgerow with trees

4.1.22 One native species-rich hedgerow with trees includes Elm sp., Field Rose *Rosa arvensis*, Beech, Common Hawthorn, Wild Privet *Ligustrum vulgare* and Blackthorn.

Native hedgerow with trees

4.1.23 Native species-poor hedgerows with trees can be found at field boundaries across the Order Limits. These species-poor hedgerows have been categorised in UK Habitats as 'Native Hedgerow with Trees'.

Linear-based habitats (rivers and ditches)

- 4.1.24 A total of 2.47 km of river/ditch habitats were scoped in and assessed within the baseline habitats, consisting of 0.03 km of culvert impacted by the Scheme and 1.03 km of ditch habitat and 1.41 km of Priority Habitat Stream.
- 4.1.25 The directly impacted habitats are comprised of:
 - 393 m of a tributary ditch of the River Lark at TL 66870 74570 (between E01 and E02, as shown in Figure 3-1 of the Environmental Statement [EN010106/APP/6.3]);
 - ii. 96 m of a tributary ditch of the River Snail at TL 63328 69099 (W7); and
 - iii. 66 m of a tributary ditch in the New River catchment at TL 60273 68642 (W13).
- 4.1.26 Habitats identified as areas of potential enhancement are comprised of:
 - 1,414 m of the Kennett Lee Brook (Lee Brook) between TL 66465 74887 and TL 66396 72945; and



i. 500 m of a tributary ditch of the River Lark at TL 66431 74677 (referred to as Ditch 02 in **Appendix 8E** of the Environmental Statement **[EN010106/APP/6.2]**).

Impacted ditches

- 4.1.27 The tributary of the River Lark (E01-E02) is a linear drainage ditch bordered by pasture fields in The Fen. It held approximately 20 to 30 cm of clear water at the time of survey. A mixture of emergent, submerged, and floating macrophytes were present in the tributary and it was generally unshaded and dominated by silt substrate. No non-native plant species were recorded along the stretch surveyed. It is culverted for 11 m under a track between fields. This culverted section is automatically assigned 'Poor' condition within the metric. The tributary fits the definition of a ditch and is therefore not a Priority River habitat and is not mentioned in the Local Plan, River Basin Management Plan or Catchment Plans. It is therefore classed as 'Low potential/action not identified in any plan' within the metric, which equates to a low strategic significance. The ditch condition assessment showed that the remaining 382 m of ditch was in moderate condition within the Scheme boundary and is therefore included within the baseline habitats metric calculation as such.
- The tributary of the River Snail (W7) is a ditch that drains from the Fordham 4.1.28 Woods Nature Reserve, although in the stretch surveyed it was bordered by pasture fields. Access was limited to a small stretch of this tributary, however the water that was observed was clear, heavily shaded by trees and the bed was dominated by leaf litter and silt. No non-native plant species were recorded along the stretch surveyed. It was culverted for 6 m under a track between fields. This culverted section is automatically assigned 'Poor' condition within the metric. The tributary fits the definition of a ditch and is therefore not a Priority River habitat and is not mentioned in the Local Plan, River Basin Management Plan or Catchment Plans. It is therefore classed as 'Low potential/action not identified in any plan' within the metric, which equates to a low strategic significance. The ditch condition assessment on the remaining open section of the tributary showed that it was in poor condition. A total of 90 m of this ditch was present within the Scheme boundary. This is therefore included within the baseline habitats metric calculation.
- 4.1.29 The tributary of the New River (W13) runs parallel to the B1102 Ness Road and is bordered by pasture fields to the right. At the time of survey, it was mostly dry and unshaded, although some wetted areas were dominated by bulrush. It has steep banks, likely due to historic dredging and its bank tops had been recently cut back at the time of survey. No non-native plant species were recorded along the stretch surveyed. It is culverted for 8 m under a track. This culverted section is automatically assigned 'Poor' condition within the metric. The tributary fits the definition of a ditch and is therefore not a Priority River habitat and is not mentioned in the Local Plan, River Basin Management Plan or Catchment Plans. It is therefore classed as 'Low potential/action not identified in any plan' within the metric, which equates to a low strategic significance. The ditch condition assessment showed that the remaining open section of the tributary is in poor condition and a total of 58 m of this is present within the Order Limits and was therefore included within the baseline habitats metric calculation.



Watercourses and ditches identified for enhancement opportunities

- 4.1.30 The following watercourses were scoped in as potential enhancement opportunities with the aim of achieving a 10% net gain in the river metric.
- The Kennett Lee Brook (Lee Brook) (WFD water body ID: GB105033043020) 4.1.31 flows north from Freckenham through Lee Farm until it joins the River Lark; 240 m of the river lies within the Order Limits, plus an additional 1,174 m² of its riparian zone. At the southern end of the reach near Beck Road, substrate consisted of a gravel and sand bed with areas of fine silt deposits. At the northern end of the reach there was no perceived flow and a layer of floating macrophytes covering the whole width of the river. Substrate here consisted of silt and leaf litter. The river is bordered by arable fields for most of its length and its riparian zone consists mainly of grassy banks and short reaches of trees. An area of marshy reedbed is present towards the northern end of the reach. The Kennett – Lee Brook (Lee Brook) is assigned as having major watercourse encroachment, due to the presence of a weir directly upstream of the bridge at Beck Road. Based on the MoRPh survey, the river is considered to be in "Moderate" condition. The section of the Kennett - Lee Brook (Lee Brook) within the Order Limits is a Priority River habitat and is mentioned within the Chalk Stream Restoration Strategy (Ref 16). The Kennett – Lee Brook (Lee Brook) has been recorded in the metric as "Within River Basin Management Plans" and is therefore classed as being of high strategic significance.
- 4.1.32 The tributary to the River Lark (Ditch 02) runs parallel to the Kennett Lee Brook (Lee Brook) and is bordered by arable fields and marshy grassland. At the time of survey, the water was clear, heavily shaded by bankside vegetation and the bed was dominated by leaf litter and silt. The ditch has steep banks, likely due to historic dredging, with un-managed bank tops. No non-native plant species were recorded in the reach surveyed. The tributary fits the definition of a ditch and is therefore not a Priority River habitat and is not mentioned in the Local Plan, River Basin Management Plan or Catchment Plans. It is therefore classed as 'Low potential/action not identified in any plan' within the metric, which equates to a low strategic significance.

4.2 Summary of BNG Results

- 4.2.1 The site totals 1057.57 ha and for ease of assessment has been subdivided into 50 individual field compartments.
- 4.2.2 Capturing the occupancy and extent of habitats within each field compartment has resulted in metric calculations with over 670 individual data points.
- 4.2.3 Therefore, data is not reproduced within this report in full but within the following annotated BNG metric calculator excel files:
 - Sunnica BNG Metric 1: All field parcels within the East Cambs Nature Recovery Network
 - Sunnica BNG Metric 2: All field parcels outside the East Cambs Nature Recovery Network



- Sunnica BNG Metric 3: Hedgerows and individual trees
- Sunnica BNG Metric 4: River Metric
- 4.2.4 A summary of the results is shown in **Tables 4-3** to **4-6**. Based on the current Post-Development Plan, the Scheme would result in an estimated net gain of 40.25% in habitats, a net gain of 28.09% in hedgerows, and a net gain of 11.37% rivers.

Table 4-3: Summary Habitat Area Changes

Habitats	Baseline Area	Area Retained	Area Enhanced	Area Created
Arable field margins game bird mix	na	na	na	1.13
Cereal crops	818.08 799.94	98.17	na	na
Developed land; sealed surface	12.46	11.80	na	77.45
Lowland calcareous grassland	0.91	0.91	na	93.77
Lowland dry acid grassland	6.41	6.41	na	na
Lowland mixed deciduous woodland	10.53	na	9.68	12.97
Mixed scrub	4.68	3.48	na	2.24
Modified grassland	53.92	15.22	na	444.95
Other coniferous woodland	5.76	5.71	na	na
Other lowland acid grassland	5.77	4.54	na	150.39
Other neutral grassland	45.50 63.64	15.07 <u>15.07</u>	na	20.91
Other woodland; broadleaved	3.40	3.26	na	31.53
Other woodland; mixed	16.13	16.06	na	na
Ponds (Priority habitat)	1.58	1.58	na	na
Purple moor grass and rush pastures	na	na	na	4.83
Ruderal/Ephemeral	4.14	0.63	na	20.00
Vacant/derelict land/ bare ground	68.28	4.88	na	na
Urban Trees*	0.77	0.77	na	1.25
Total	1,057.57	187.73	9.68	860.17

^{*} Urban tree areas are excluded from total area to prevent double counting of area; however, the unit contributions are included within the habitat unit total.



Table 4-4: Summary Hedgerow Length Changes (km)

Habitats	Baseline Length	Length Retained	Length Enhanced	Length Created
Line of trees	5.15	4.91	na	na
Line of Trees - Associated with bank				
or ditch	0.04	0.04	na	na
Native hedgerow	21.41	20.07	na	0.38
Native Hedgerow - Associated with bank				
or ditch	1.08	0.98	na	0.09
Native Hedgerow with trees	2.60	2.56	na	0.03
Native Hedgerow with trees - Associated with				
bank or ditch	0.54	0.51	na	0.03
Native Species Rich Hedgerow	na	na	na	5.56
Total	30.82	29.08	0.00	6.09

Table 4-5: Summary River Length Changes (km)

Habitats	Baseline Length	Length Retained	Length Enhanced	Length Created
Culvert	0.03	0.03	0.00	0.01
Ditches	1.03	0.96	0.06	na
Priority Habitat	1.41	0.00	1.41	na
Total	2.47	0.99	1.47	0.01

Table 4-6: Summary Biodiversity Unit Changes

Area / Linear Units	On-Site Baseline	On-Site Post- Intervention	Total Unit Net Change	Total Net % Change
Habitat Units	2,997.92 <u>3050.95</u>	<u>4193.44</u> 4,204.51	1,258.61 <u>1142.50</u>	40.25 <u>37.45</u> %
Hedgerow Units	153.57	196.71	43.14	28.09%
River Units	18.71	20.83	2.13	11.37%



5 Conclusions

- 5.1.1 Based on the current proposals and outlined assumptions, the Scheme is predicted to result in an overall net gain of approximately 4037% habitat units, 28% hedgerow units and 11% river units. These values exceed the 10% net gain target for habitat, hedgerow and river units set out in the Environment Act. As the Scheme is expected to achieve the 10% BNG target across all three measures, no further recommendations for habitat creation or enhancement are provided for these habitats.
- 5.1.2 The trading rules within the metric are a set of rules that try to prevent the trading down of habitat distinctiveness. Under the trading rules, losses of habitat are to be compensated for on a "like for like" or "like for better" basis. The trading rules within the Metric are currently satisfied for each level of habitat distinctiveness.
- 5.1.3 Mitigation and compensation measures for protected species may be counted towards a scheme's biodiversity net gain calculation but those measures should not make up all of a development's biodiversity net gain. At least 10% of the gain should be delivered through separate activities which are not required to directly mitigate or compensate for protected species impacts. In this instance units generated through the mitigation interventions designed for Stone Curlew deliver a total of 79.08 units, 6.292% of the 1258.611142 habitat unit uplift delivered by the scheme. As such, the overall net gain of 37.4540.25% has taken into account the need for additionality when considering the schemes wider environmental planning policy and legislative requirements.
- 5.1.4 It is important to note that the outputs of the metric are dependent on all created and retained and enhanced habitats meeting the target conditions, subject to the criteria outlined within Natural England's Biodiversity Metric 3.1 Technical Note and within the allotted time to condition. Management methods to meet this condition target have been outlined within the Landscape and Ecology Management Plan brought forward to include the measures set out in the OLEMP. The OLEMP is presented as **Appendix 10I** of the Environmental Statement [EN010106/APP/6.2].
- 5.1.5 All of the habitat enhancement/creation options taken forward will need to be monitored to ensure their correct establishment. Remedial action will need to be undertaken if this does not proceed as expected, otherwise the target conditions used in the calculations may not be met and the predicted biodiversity units might not be achieved. Long-term monitoring and management will therefore be secured through the OLEMP.

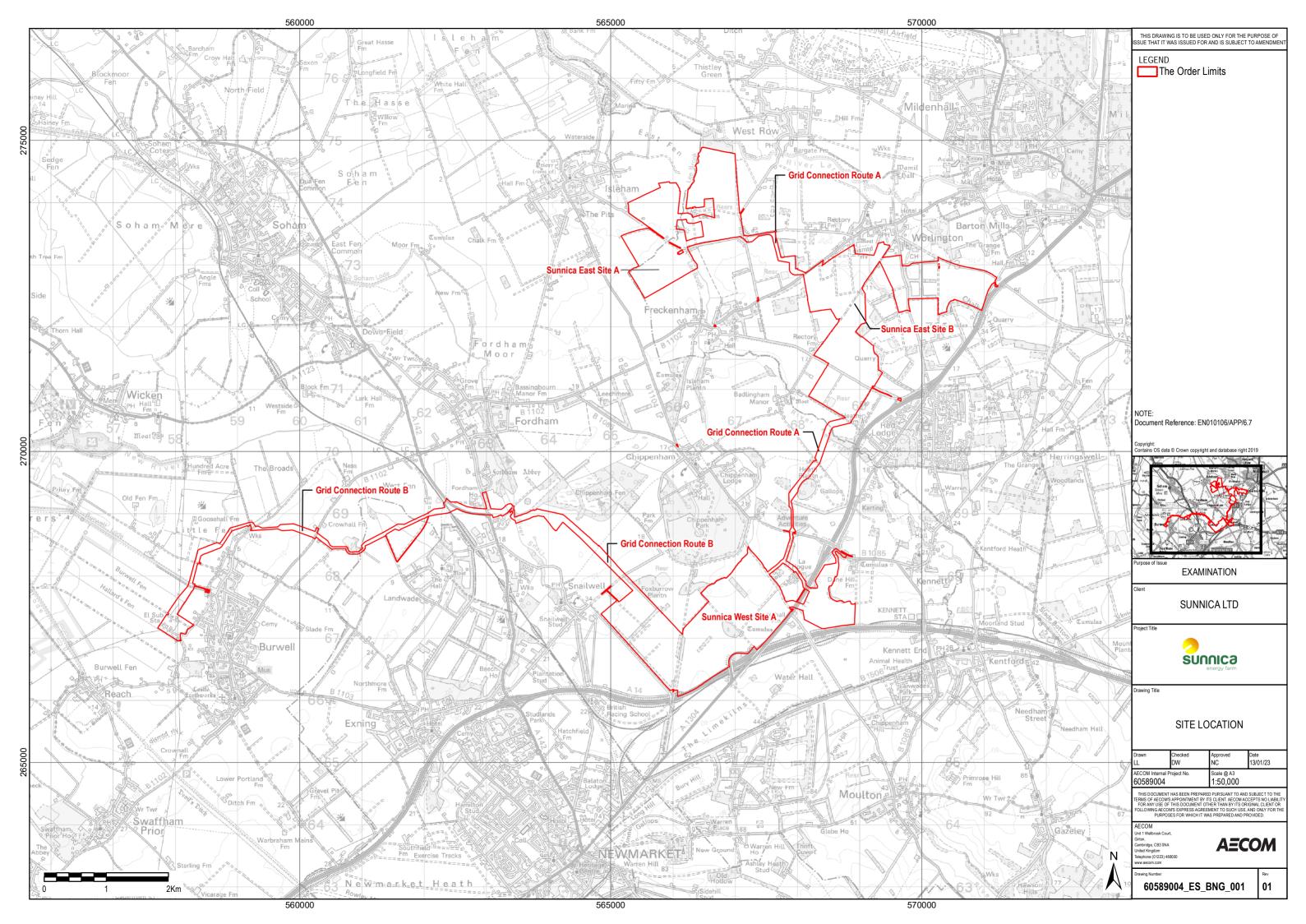


6 References

- Ref 1. Natural England's Biodiversity Metric 3.1 User Guide
- Ref 2. Natural England (2022). The Biodiversity Metric 3.1 Technical Supplement.
- Ref 3. Her Majesty's Stationery Office (2021) National Planning Policy Framework
- Ref 4. East Cambridgeshire District Council Local Plan. Adopted April 2015
- Ref 5. East Cambridgeshire District Council Supplementary Planning Document Natural Environment September 2020
- Ref 6. East Cambridgeshire District Council 2022 Biodiversity Net Gain
- Ref 7. East Cambridgeshire District Council Supplementary Planning Documents Renewable Energy Development (Commercial Scale) October 2014
- Ref 8. Forest Heath District Council Core Strategy Adopted 2010
- Ref 9. Forest Heath and St Edmundsbury Local Plan: Joint Development Management Policies Document (last updated February 2015)
- Ref 10. Fordham Neighbourhood Plan (made December 2018)
- Ref 11. Discovering Priority Habitats in England. River data
- Ref 12. Natural Environment and Rural Communities Act (2006) Section 41.
- Ref 13. BRE (2014) Biodiversity Guidance for Solar Developments. Eds G E Parker and L Greene
- Ref 14. RSPB Policy Briefing on Solar Energy. December 2014
- Ref 15. DEFRA (2023) Government response and summary of responses: Biodiversity Net Gain (https://www.gov.uk/government/consultations/consultation-on-biodiversity-net-gain-regulations-and-implementation/outcome/government-response-and-summary-of-responses)
- Ref 16. Catchment Based Approach (CaBA). Chalk Stream Restoration Strategy 2021

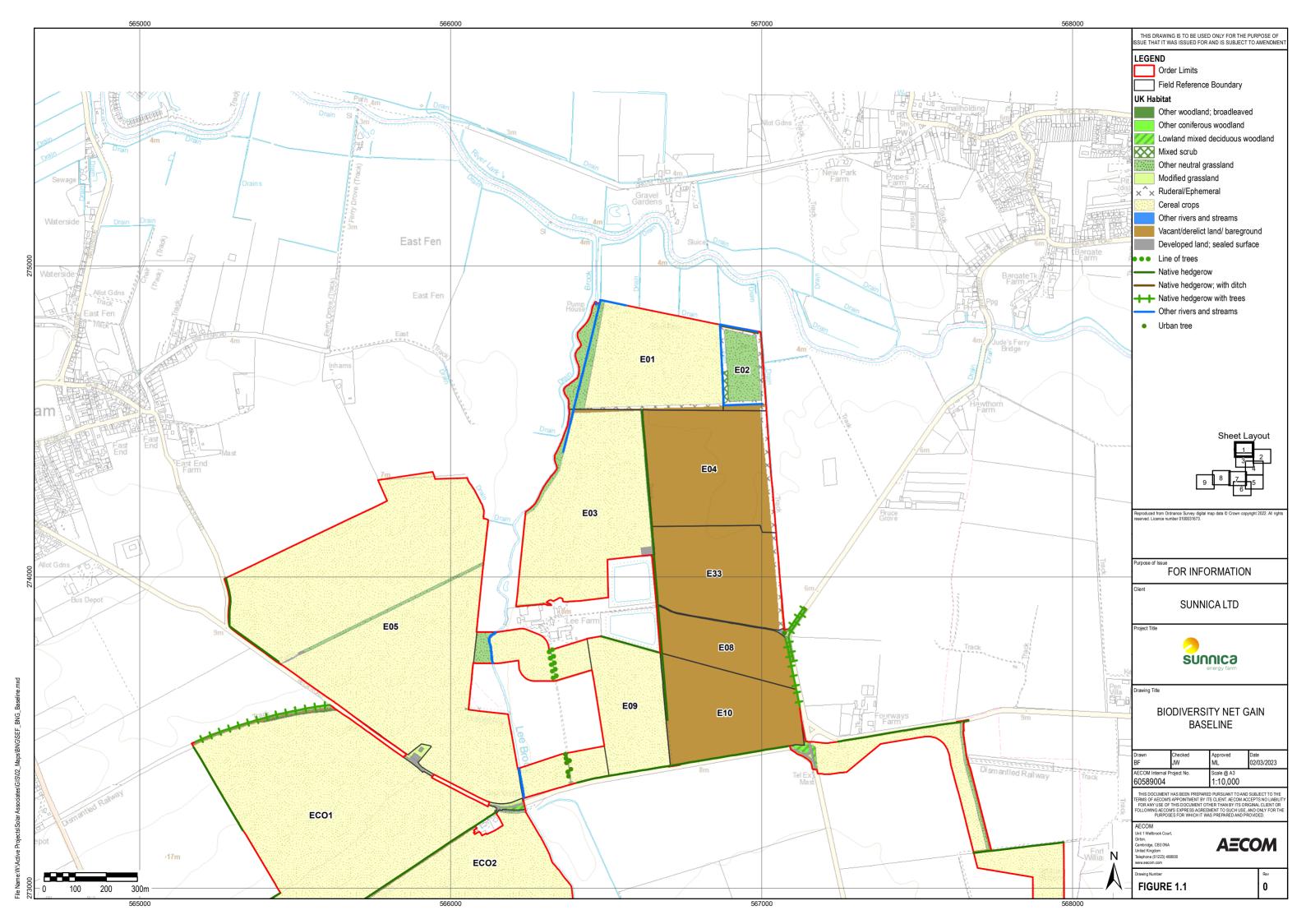


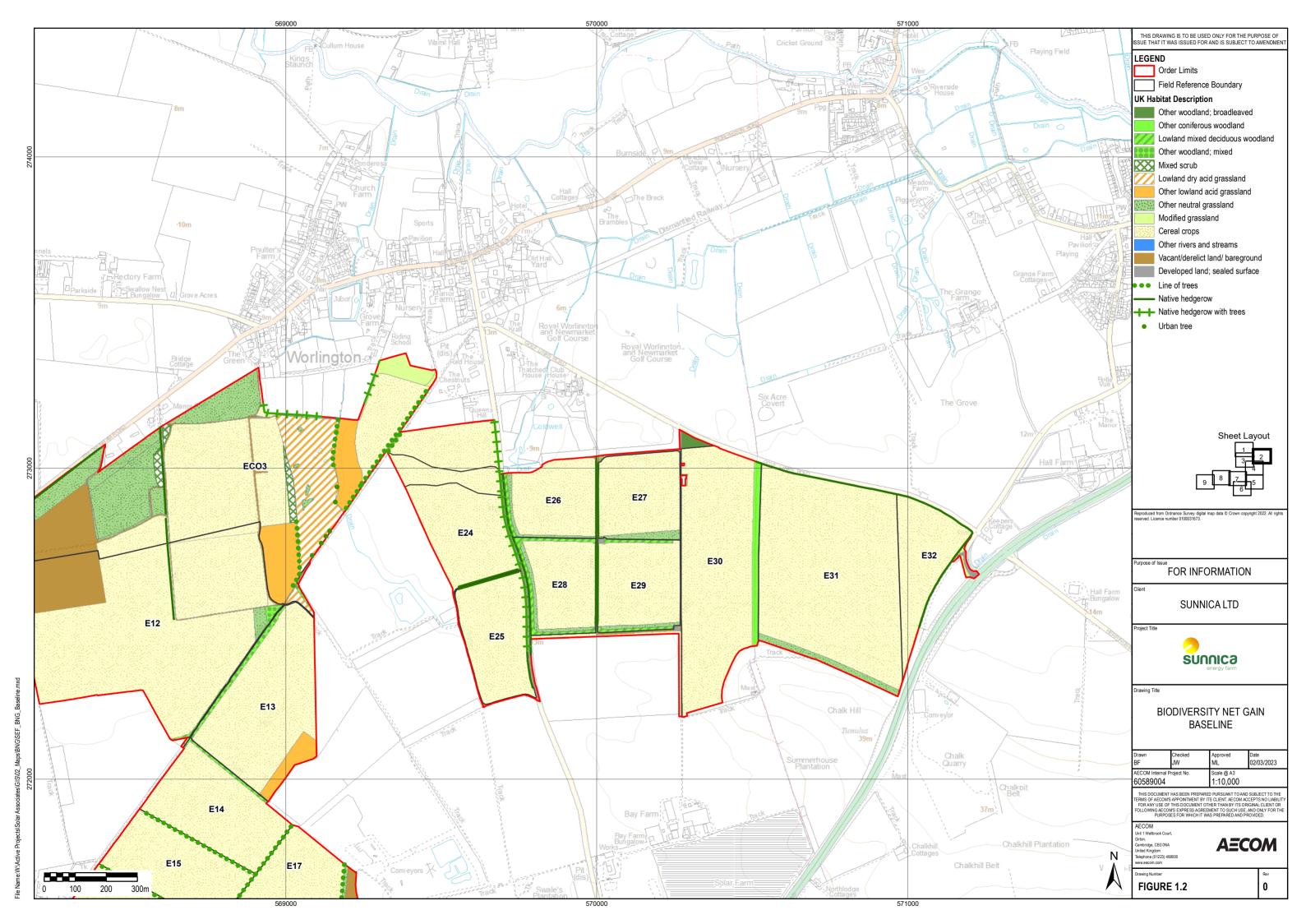
Appendix A Order Limits

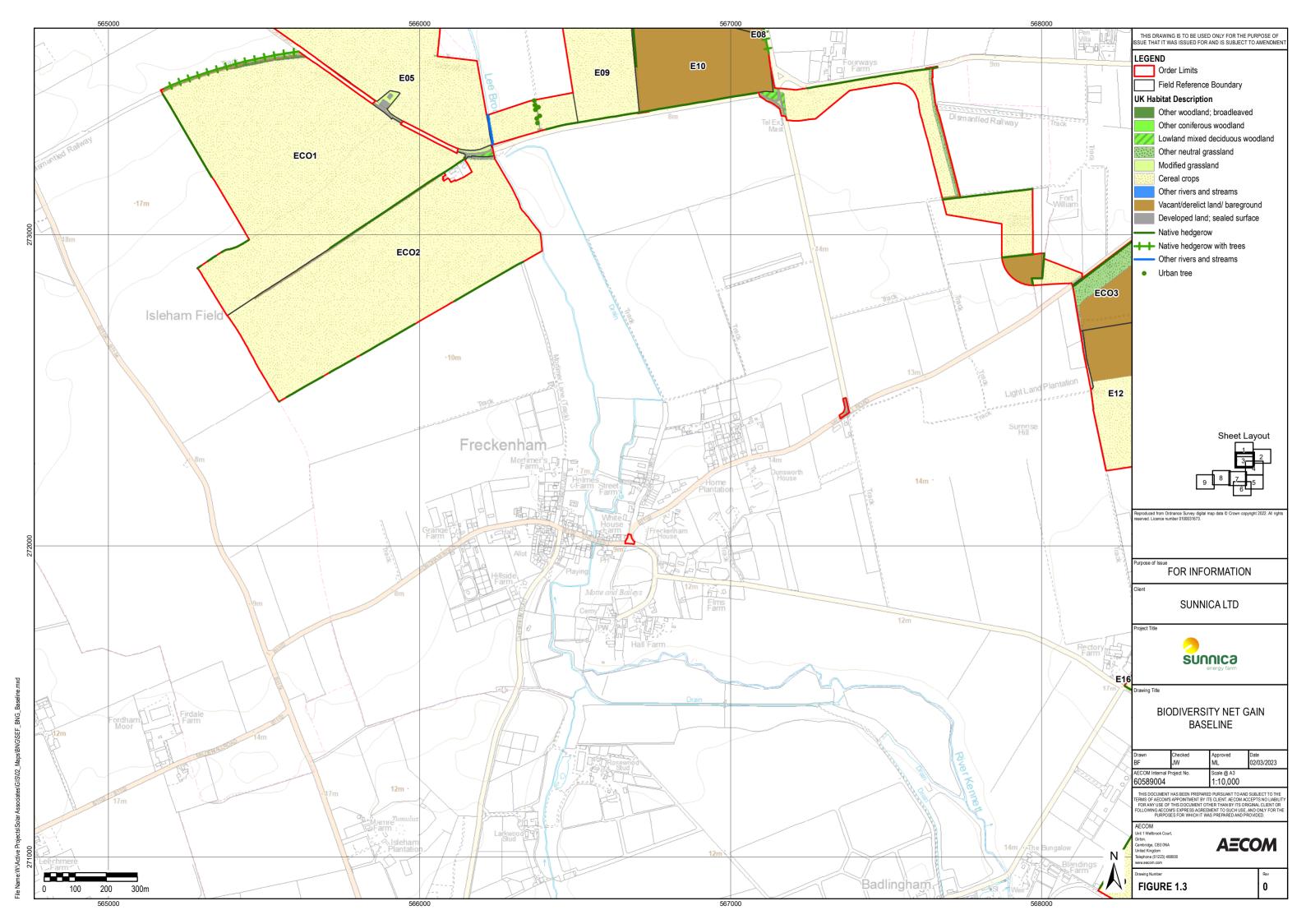


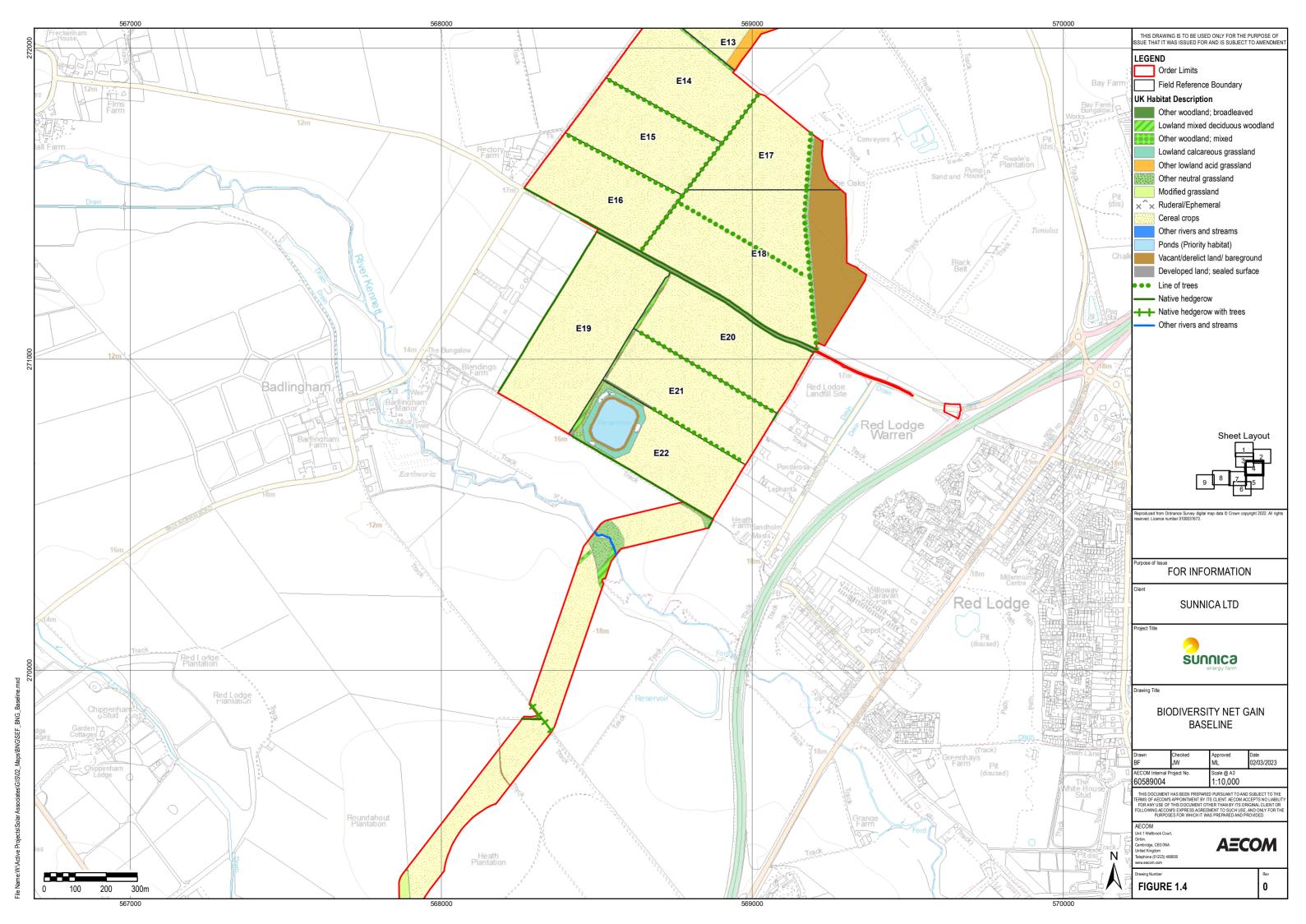


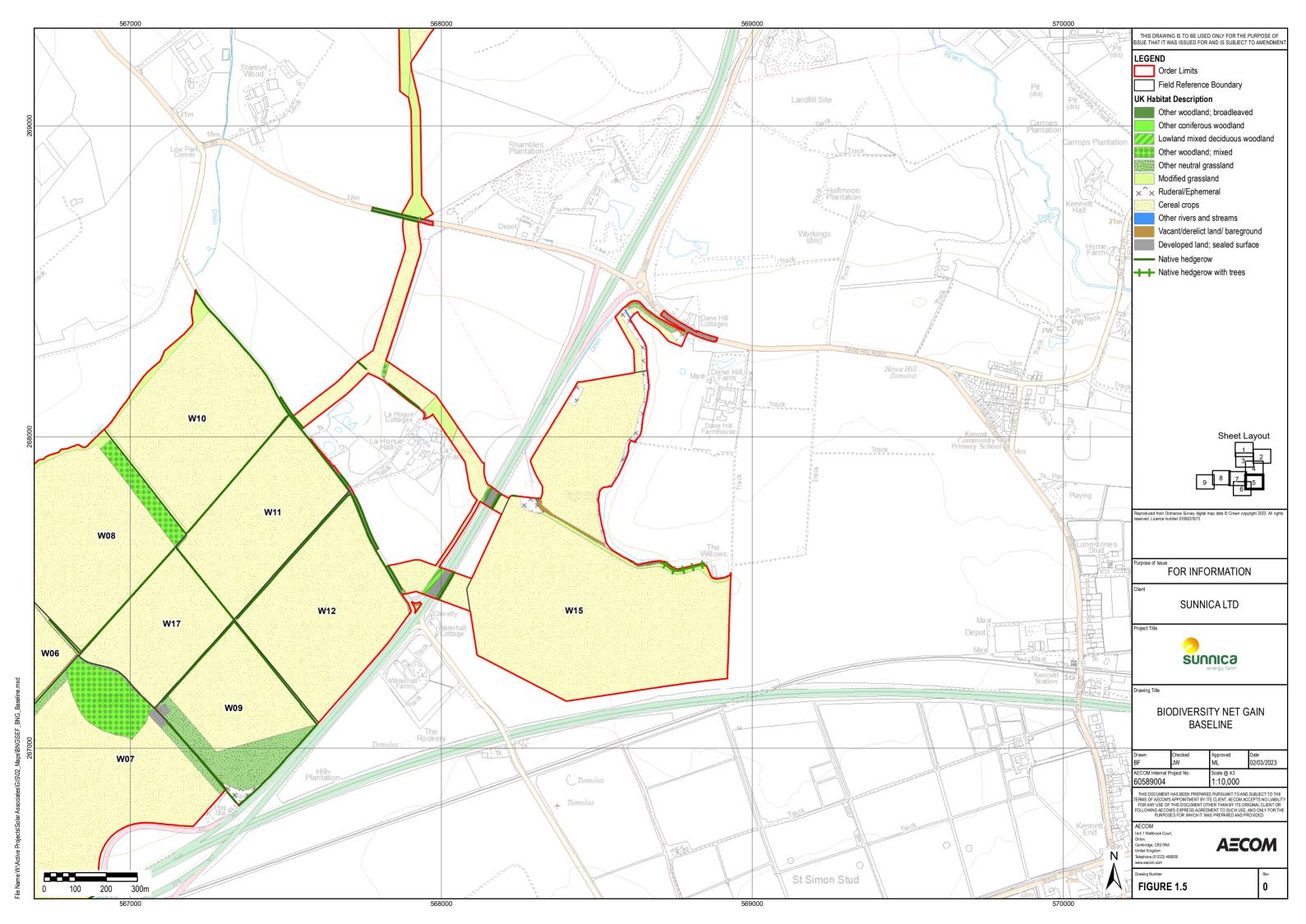
Appendix B Phase 1 Habitat Plan





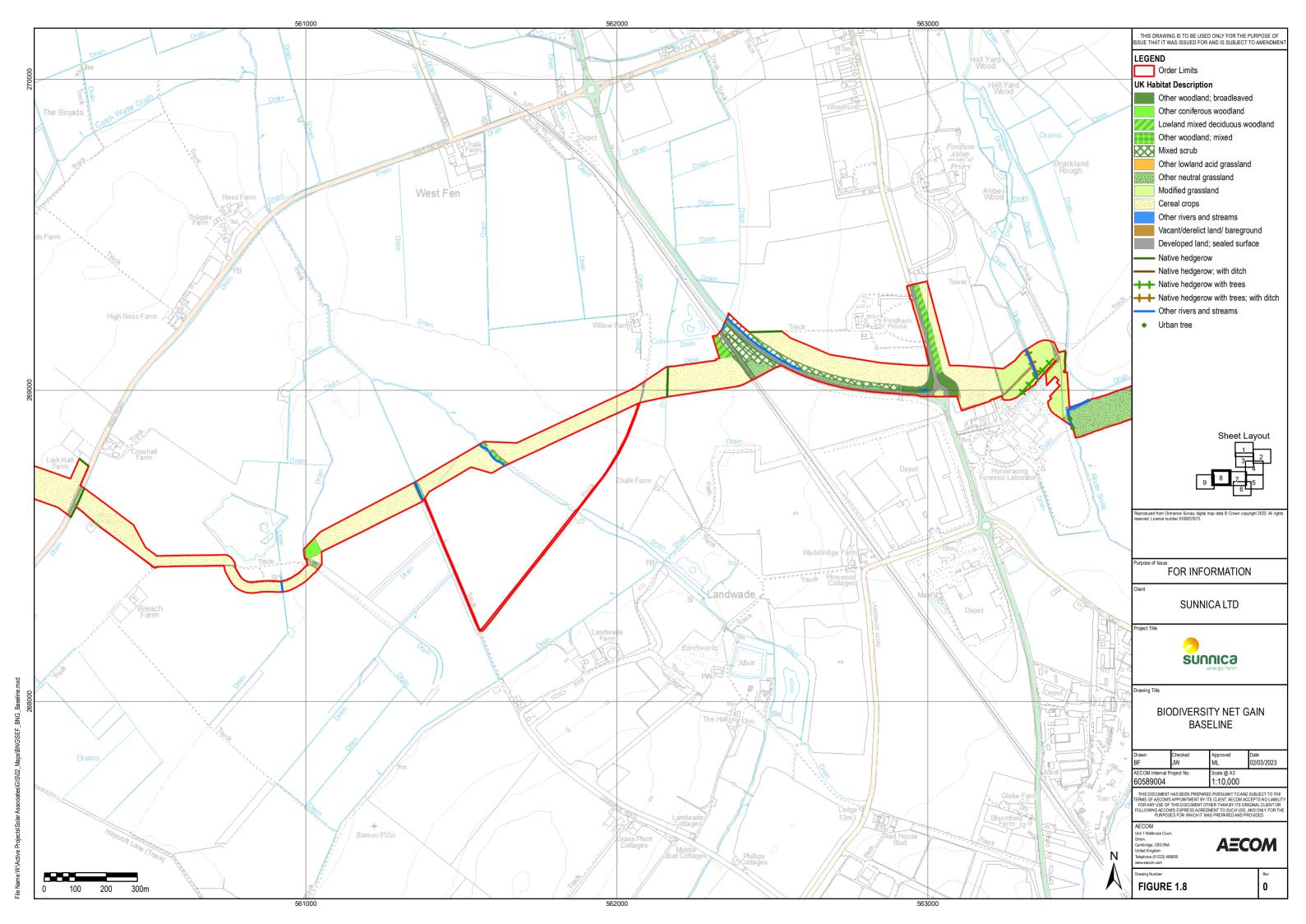


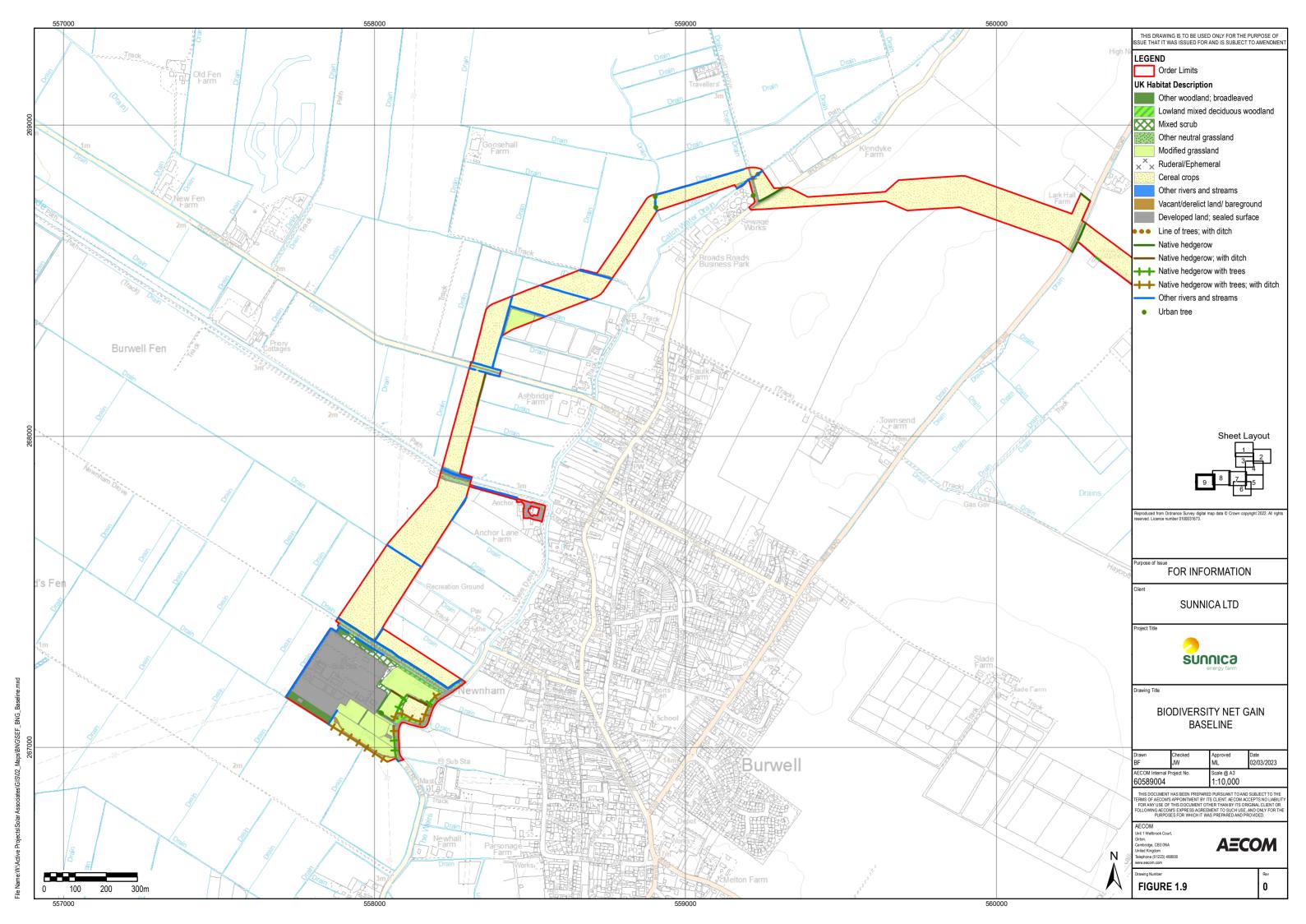






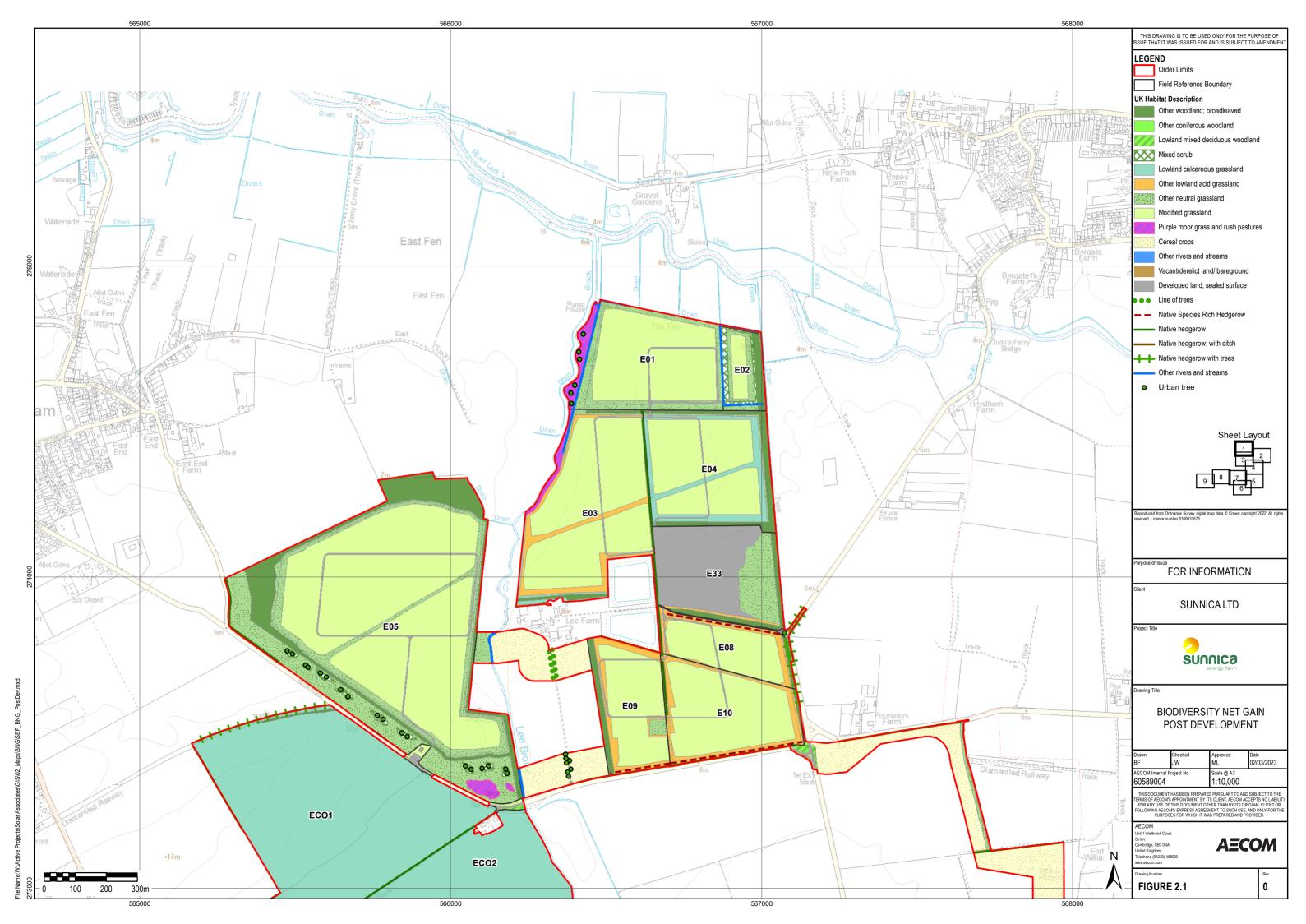


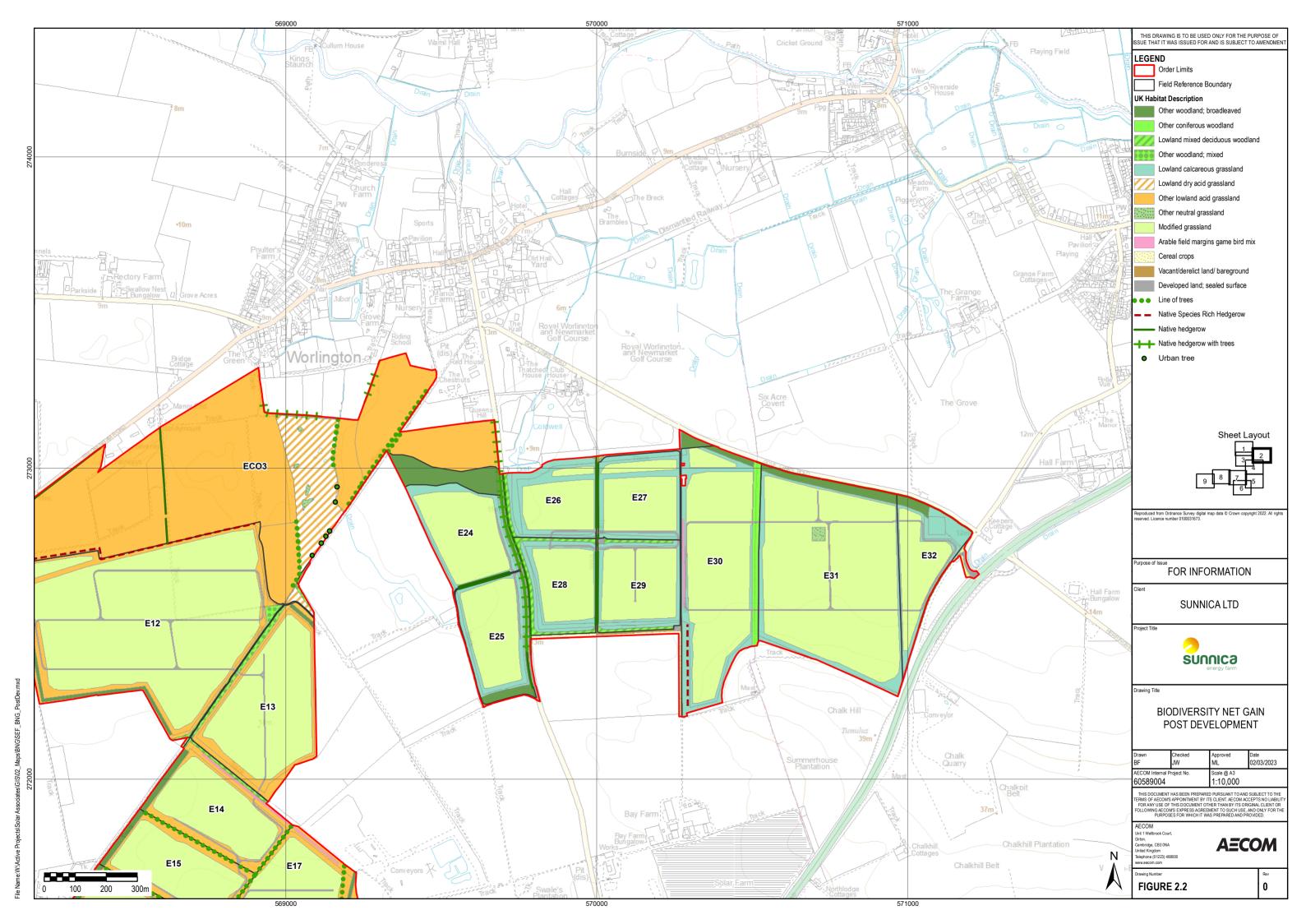


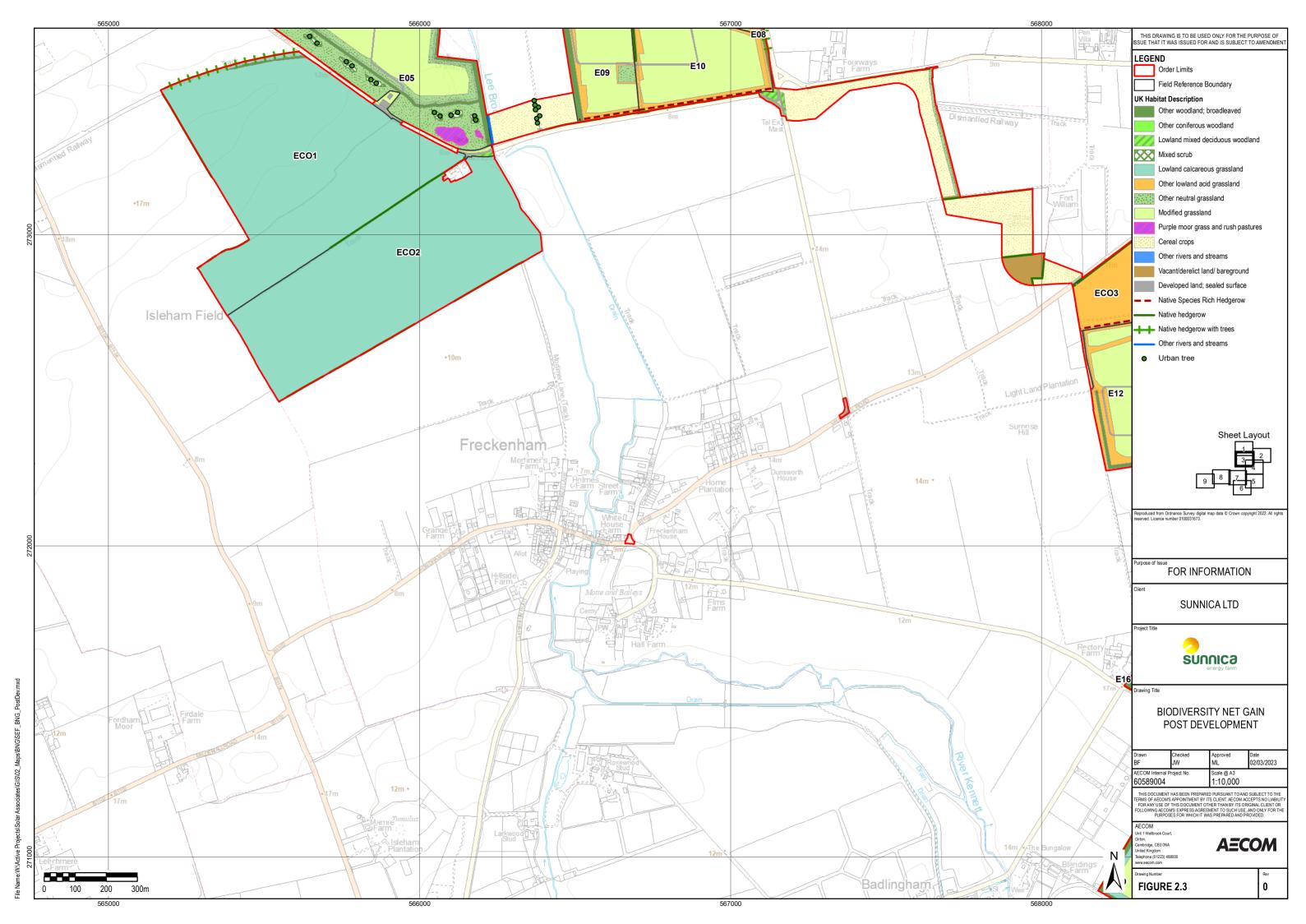


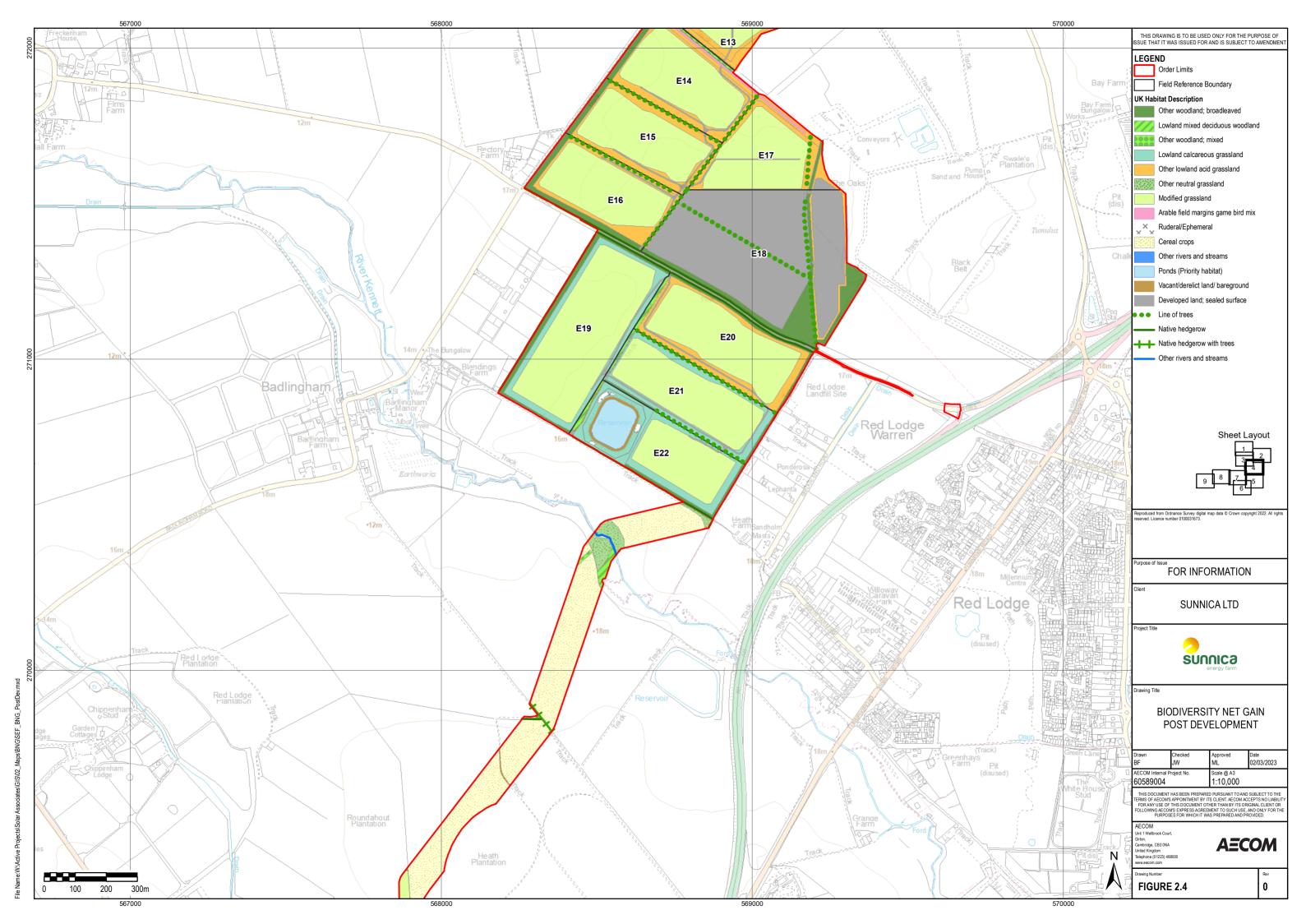


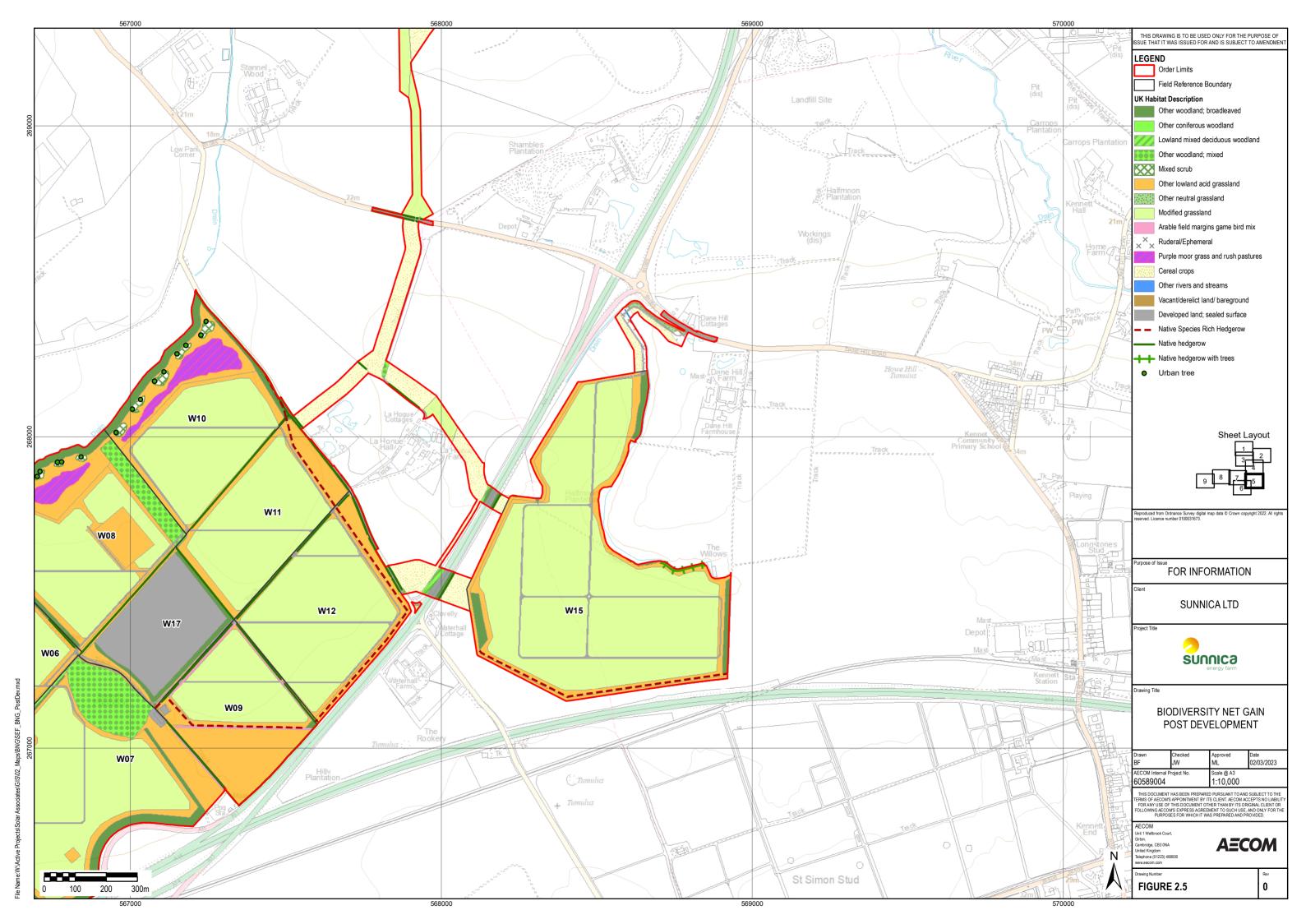
Appendix C Post Development Biodiversity Net Gain Plans Plans



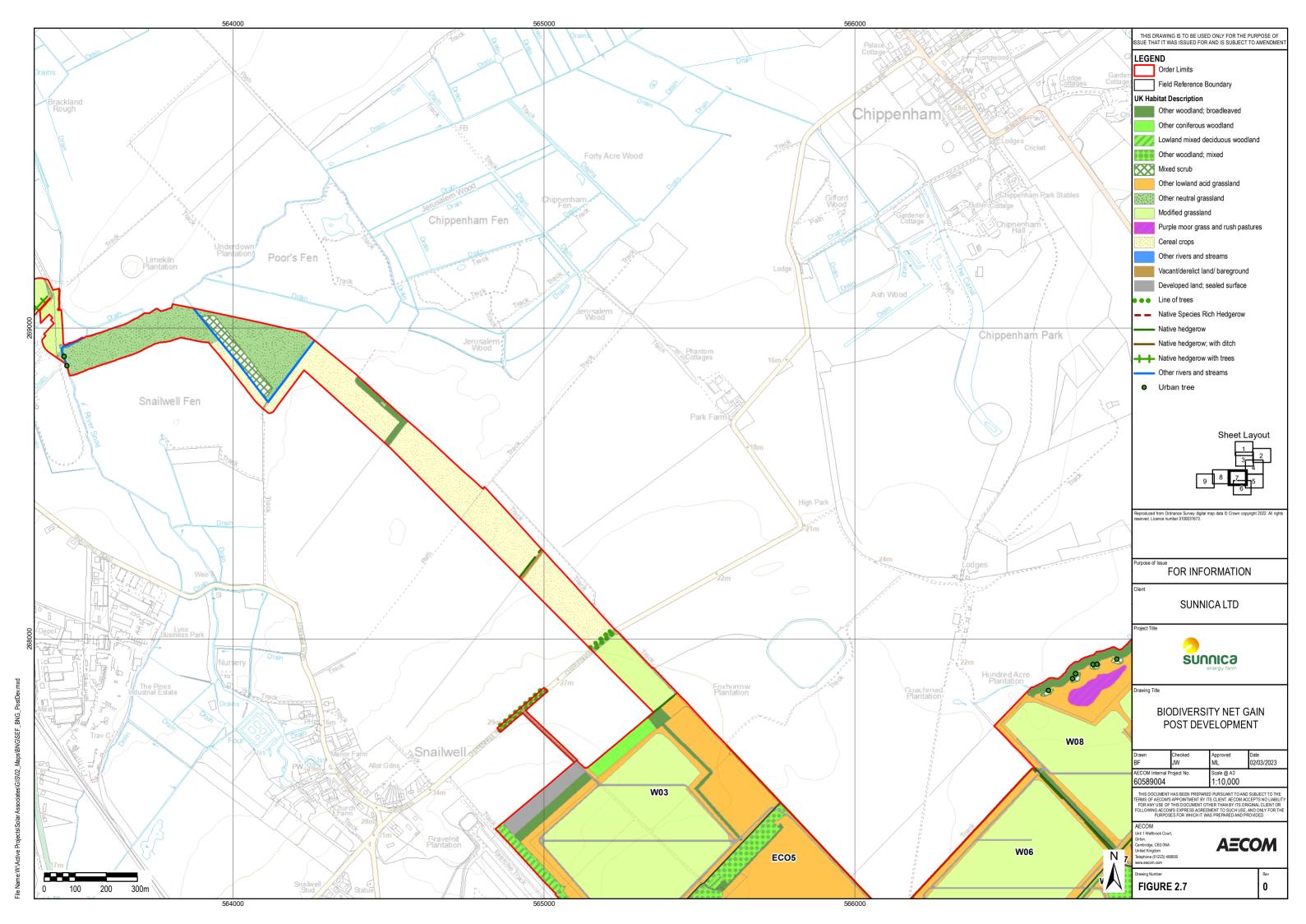


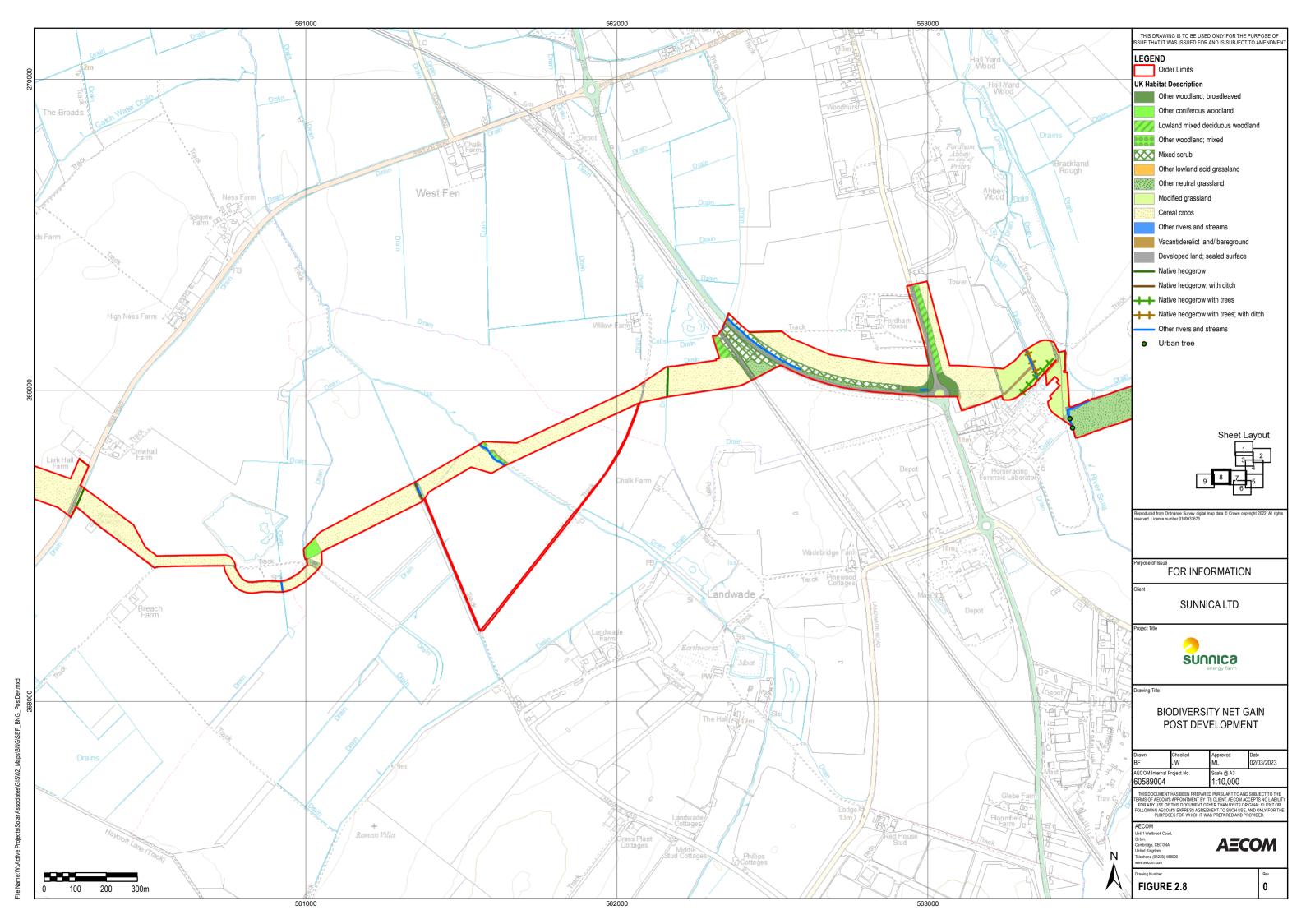


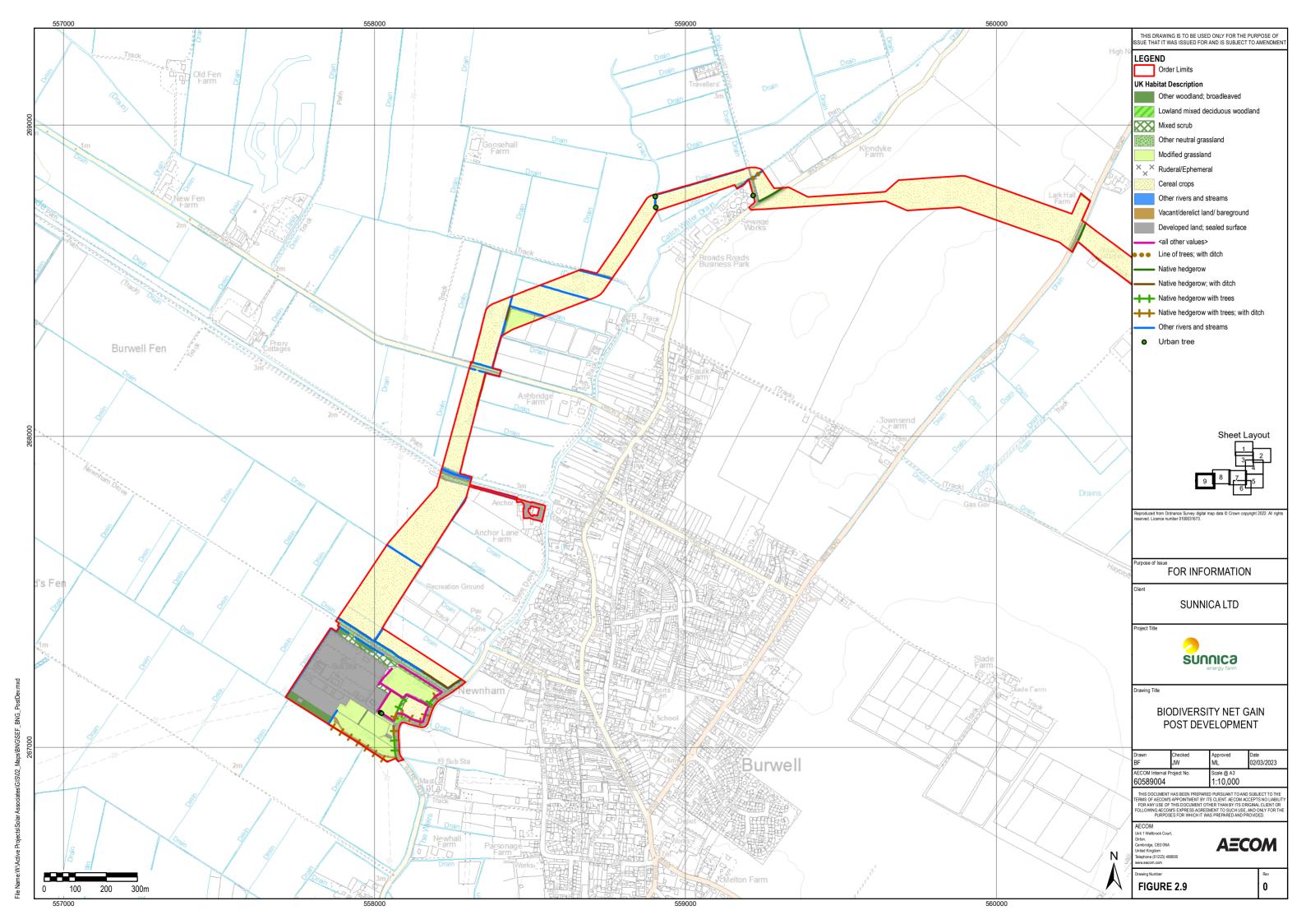














Appendix D Natural England's Biodiversity Metric 3.1 Calculations

Metric 1 Within ECNRN

Headline Results

SUNNICA WITHIN ECNRN Headline Results Return to results menu		
	Habitat units	1238.15
On-site baseline	Hedgerow units	0.00
	River units	0.00
On-site post-intervention	Habitat units	1883.48
(Including habitat retention, creation & enhancement)	Hedgerow units	0.00
(morading maximi rotomon, orodion & omidioenton)	River units	0.00
On gite not 0/ change	Habitat units	52.12%
On-site net % change (Including habitat retention, creation & enhancement)	Hedgerow units	0.00%
(including habital retention, creation & emiancement)	River units	0.00%
	Habitat units	0.00
Off-site baseline	Hedgerow units	0.00
	River units	0.00
	Habitat units	0.00
Off-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation & enhancement)	River units	0.00
	Habitat units	645.34
Total net unit change	Hedgerow units	0.00
(including all on-site & off-site habitat retention, creation & enhancement)	River units	0.00
	Habitat units	52.12%
Total on-site net % change plus off-site surplus	Hedgerow units	0.00%
(including all on-site & off-site habitat retention, creation & enhancement)	River units	0.00%
Trading rules Satisfied?	Ye	es ✓



Detailed Results

SUNNICA WITHIN ECNRN

Detailed Results

Return to results menu

Summary Figures

Net project biodiversity units	Habitat units	645.34
± 3	Hedgerow units	0.00
(including all on-site & off-site habitat retention/creation)	River units	0.00
Total rayais at lais dissayaits 0/ alamas	Habitat units	52.12%
Total project biodiversity % change	Hedgerow units	0.00%
(including all On-site & Off-site Habitat Creation + Retained Habitats)	Discounties	0.000/

-				
	~			
	Combined habitat re	etention and enhancem	ent	
		Habitats	Hedgerows	Rivers
	Total on-site and off-site baseline area / length	436.26	0.00	0.00
	Total on-site and off-site baseline units	1238.15	0.00	0.00
	Total on-site and off-site baseline area / length retained	85.43	0.00	0.00
	Total on-site and off-site baseline units retained	377.72	0.00	0.00
	Area / length proposed for enhancement	7.60	0.00	0.00
	Baseline units proposed for enhancement	104.81	0.00	0.00
	Total on-site and off-site baseline area / length lost	343.23	0.00	0.00
	Total on-site and off-site baseline units lost	755.61	0.00	0.00

Area habitats

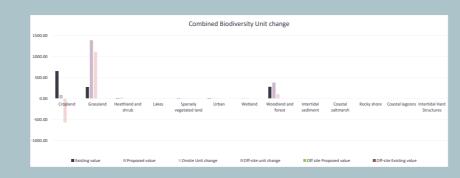
On site ch:	ange by broa	ad habitat type				
Sa sao sa		seline	Post develops	ment on site	Onsite	e Change
Habitat group	Existing area	Existing value	Proposed area	Proposed value	Area change	Onsite Unit change
Cropland	326.95	653.91	41.25	84.22	-285.71	-569.69
Grassland	72.69	273.86	311.10	1386.76	238.41	1112.90
Heathland and shrub	1.38	12.66	2.00	16.30	0.63	3.65
Lakes	0.00	0.00	0.00	0.00	0.00	0.00
Sparsely vegetated land	2.04	8.15	0.43	1.74	-1.60	-6.41
Urban	4.70	11.35	32.39	4.81	27.69	-6.54
Wetland	0.00	0.00	3.02	9.00	3.02	9.00
Woodland and forest	28.50	278.23	46.08	380.66	17.58	102.43
Intertidal sediment	0.00	0.00	0.00	0.00	0.00	0.00
Coastal saltmarsh	0.00	0.00	0.00	0.00	0.00	0.00
Rocky shore	0.00	0.00	0.00	0.00	0.00	0.00
Coastal lagoons	0.00	0.00	0.00	0.00	0.00	0.00
Intertidal Hard Structures	0.00	0.00	0.00	0.00	0.00	0.00

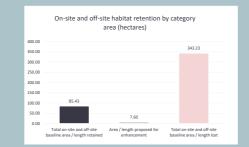
	Off site change by broa	ad habitat type				
	Be	aseline	Post developr	nent Off-site	Off-site	e Change
Habitat group	Existing area	Off-site Existing value	Off-site proposed area	Off site Proposed value	Off-site area change	Off-site unit change
Cropland	0.00	0.00	0.00	0.00	0.00	0.00
Grassland	0.00	0.00	0.00	0.00	0.00	0.00
Heathland and shrub	0.00	0.00	0.00	0.00	0.00	0.00
Lakes	0.00	0.00	0.00	0.00	0.00	0.00
Sparsely vegetated land	0.00	0.00	0.00	0.00	0.00	0.00
Urban	0.00	0.00	0.00	0.00	0.00	0.00
Wetland	0.00	0.00	0.00	0.00	0.00	0.00
Woodland and forest	0.00	0.00	0.00	0.00	0.00	0.00
Intertidal sediment	0.00	0.00	0.00	0.00	0.00	0.00
Coastal saltmarsh	0.00	0.00	0.00	0.00	0.00	0.00
Rocky shore	0.00	0.00	0.00	0.00	0.00	0.00
Coastal lagoons	0.00	0.00	0.00	0.00	0.00	0.00
Intertidal Hard Structures	0.00	0.00	0.00	0.00	0.00	0.00

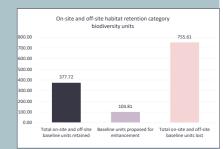
Combined on site a	nd off site char	nge by broad ha	bitat type			
	В	aseline	On-site and O		Combi	ned change
Habitat group	Existing area	Existing value	Combined proposed area	Combined proposed value	Proposed area	Proposed value
Cropland	326.95	653.91	41.25	84.22	-285.71	-569.69
Grassland	72.69	273.86	311.10	1386.76	238.41	1112.90
Heathland and shrub	1.38	12.66	2.00	16.30	0.63	3.65
Lakes	0.00	0.00	0.00	0.00	0.00	0.00
Sparsely vegetated land	2.04	8.15	0.43	1.74	-1.60	-6.41
Urban	4.70	11.35	32.39	4.81	27.69	-6.54
Wetland	0.00	0.00	3.02	9.00	3.02	9.00
Woodland and forest	28.50	278.23	46.08	380.66	17.58	102.43
Intertidal sediment	0.00	0.00	0.00	0.00	0.00	0.00
Coastal saltmarsh	0.00	0.00	0.00	0.00	0.00	0.00
Rocky shore	0.00	0.00	0.00	0.00	0.00	0.00
Coastal lagoons	0.00	0.00	0.00	0.00	0.00	0.00
Intertidal Hard Structures	0.00	0.00	0.00	0.00	0.00	0.00

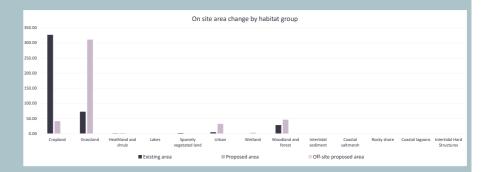
Combined	d area lost by disti	nctiveness band
Category	Ārea lost (hectares)	Ārea lost (%)
V.High	0	
High	0.01343767	0
Medium	15.81976203	5
Low	327.2721537	95
V.Low	0.125555844	0













Hedgerows and lines of trees

On site change by hedgerow type

Baseline Post development on site Onsite Change

Combined length lost by distinctiveness band

% Length lost by distinctiveness category

% Area lost by distinctiveness category

■ Medium

On-site and off-site hedge retention by category length (km)

On-site and off-site hadge retention category biodiversity units

Hedgerow type	Existing length on-site	Existing value	Proposed length on-site	Proposed value on-site	On-site length change	On-site Unit change
Native Species Rich Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Species Rich Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
Native Species Rich Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Species Rich Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees (Ecologically Valuable)	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Hedge Omamental Non Native	0.00	0.00	0.00	0.00	0.00	0.00

	Off site of	hange by he	dgerow type				
8		Off si	te baseline	Post develop	ment off site	Off sit	e Change
es or tre	Hedgerow type	Existing length off-site	Existing value off- site	Proposed length off-site	Proposed value off-site	Off-site length change	Off site Unit change
4	Native Species Rich Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
g	Native Species Rich Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
nd pa	Native Species Rich Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
5	Native Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
ğ	Native Species Rich Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
ğ	Native Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
4	Native Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
	Line of Trees (Ecologically Valuable)	0.00	0.00	0.00	0.00	0.00	0.00
	Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.00	0.00	0.00	0.00	0.00	0.00
	Native Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
	Line of Trees	0.00	0.00	0.00	0.00	0.00	0.00
	Line of Trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
	Hedge Ornamental Non Native	0.00	0.00	0.00	0.00	0.00	0.00

Combined on and	off site char	nge by hedgerov	v type			
	B	aseline	Post develop	ment on site	Onsite	e Change
Hedgerow type	Existing length	Existing value	Proposed length	Proposed value	length change	Onsite Unit change
Native Species Rich Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Species Rich Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
Native Species Rich Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Species Rich Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees (Ecologically Valuable)	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Hedge Ornamental Non Native	0.00	0.00	0.00	0.00	0.00	0.00

Category	Length lost (KM)	Length lost (%)
V.High	0	
High	0	
Medium	0	
Low	0	
V.Low	0	

= High	0.70 0.50 0.50 0.50 0.50 0.50 0.50 0.50
= High 0.80 0.70 0.60 0.60 0.60 0.60 0.50 0.40 0.20 0.20	= High 0.50 0.50 0.70 0.60 0.50 0.50 0.50 0.50 0.40 0.50 0.50 0.40 0.50 0.5
= High 0.80 0.70 0.60 0.60 0.60 0.60 0.60 0.60 0.6	= High 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.9
= High	= High 0.90 0.90 0.70 0.70 0.90 0.90 0.90 0.90
# High 0.80 0.70 0.60 0.60 0.60 0.60 0.60 0.60 0.6	= High 0.50 0.70 0.60
= High 0.80	# High 0.90
	0.90

On site length change by hedgerow length (km)

1.00				Cha	inge by hed (Hedgerov	lgerow type v units)	!					
0.90						-						
0.80												
0.70												
0.60												
0.50												
0.40												
0.30												
0.20												
0.10												
0.00												
			- Hedgerow with	_	Native Hedgerow - Associated with bank or ditch	Native Hedgerow with trees	Line of Trees (Ecologically Valuable)	Line of Trees (Ecologically Valuable) - with Bank or Ditch	Native Hedgerow	Line of Trees	Line of Trees - Associated with Or bank or ditch	Hedge rnamental No Native
		■ Existin	ng value I	Proposed va	lue on-site		gth off-site	Proposed	value off-si	te		

ecies Native Species Native Species Native Native Native Native Native Line of Trees Line of Trees Line of Trees Line of Trees - Hedge erow Rich Hedgerow - Hedgerow with (Ecologically (Ecologically Hedgerow Hedgerow with Oranamental Non se with trees Native Line of Trees Line of Trees - Hedge Native Native Line of Trees Line of Trees - Hedge Native Native Line of Trees Line of Trees - Hedge Native Native Line of Trees Line of Trees - Hedge Native Native Line of Trees Line of Trees - Hedge Native Native Line of Trees Line of Trees - Hedge Native Native Line of Trees Line	0.20 0.10 0.00 Native Species Native Species Native Species Native Species Native Native Species Native Native Species Native Native Species
with bank or ditch Associated with bank or ditch Bank or Ditch litch bank or ditch bank or ditch litch ■ Existing value ■ Proposed value on-site ■ Existing length off-site ■ Proposed value off-site	bank or ditch Bit Existing length on-site In Proposed length on-site Existing length off-site Proposed length off-site
Combined Biodiversity unit change	1.00 Combined hedgerow length change (km)
	0.90
	0.70
	0.50

Combined on and off site change by hedgerow type										
	Bi	aseline	Post develop:	ment on site	Onsite	e Change				
Hedgerow type	Existing length	Existing value	Proposed length	Proposed value	length change	Onsite Unit change				
Native Species Rich Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00				
Native Species Rich Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00				
Native Species Rich Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00				
Native Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00				
Native Species Rich Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00				
Native Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00				
Native Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00				
Line of Trees (Ecologically Valuable)	0.00	0.00	0.00	0.00	0.00	0.00				
Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.00	0.00	0.00	0.00	0.00	0.00				
Native Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00				
Line of Trees	0.00	0.00	0.00	0.00	0.00	0.00				
Line of Trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00				
Hedge Ornamental Non Native	0.00	0.00	0.00	0.00	0.00	0.00				

Rivers and Streams

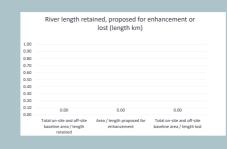
	On site change by river type								
Ĩ		Bi	aseline	Post develop	ment on site	Onsite Change			
ğ	River type	Existing	Existing value	Proposed	Proposed	length	Onsite Unit		
2	raver type	length	Existing value	length	value	change	change		
Ð	Priority Habitat	0.0	0.0	0.0	0.0	0.0	0.0		
8	Other Rivers and Streams	0.0	0.0	0.0	0.0	0.0	0.0		
Ĕ	Ditches	0.0	0.0	0.0	0.0	0.0	0.0		
٩	Canals	0.0	0.0	0.0	0.0	0.0	0.0		
	Culvert	0.0	0.0	0.0	0.0	0.0	0.0		

Off site change by river type										
	Bi	aseline	Post develops	ment off-site	Off-site Change					
River type	Existing length off-site	Existing value off- site	Proposed length off-site	Proposed value off-site	Off-site length change	Off-site unit change				
Priority Habitat	0.0	0.0	0.0	0.0	0.0	0.0				
Other Rivers and Streams	0.0	0.0	0.0	0.0	0.0	0.0				
Ditches	0.0	0.0	0.0	0.0	0.0	0.0				
Canals	0.0	0.0	0.0	0.0	0.0	0.0				
Culvert	0.0	0.0	0.0	0.0	0.0	0.0				

Combined on and off site change by river type										
Communication of		aseline	Post develop	ment on site	Onsite Change					
River type	Existing	Existing value	Proposed	Proposed	length	Onsite Unit				
rdver type	length	length Existing value		value	change	change				
Priority Habitat	0.0	0.0	0.0	0.0	0.0	0.0				
Other Rivers and Streams	0.0	0.0	0.0	0.0	0.0	0.0				
Ditches	0.0	0.0	0.0	0.0	0.0	0.0				
Canals	0.0	0.0	0.0	0.0	0.0	0.0				
Culvert	0.0	0.0	0.0	0.0	0.0	0.0				

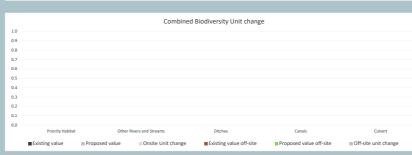


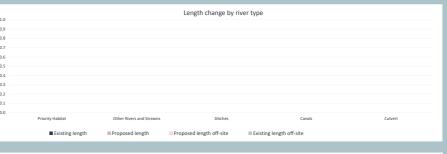


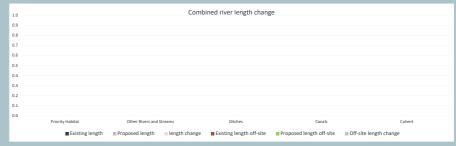














Trading Summary

Return to results menu

Trading Summary								
Distinctiveness Group	Trading Rule	Trading Satisfied?						
Very High	Bespoke compensation likely to be required 🛠	Yes√						
High	Same habitat required =	Yes√						
Medium	Same broad habitat or a higher distinctiveness habitat required (≥)	Yes√						
Low	Same distinctiveness or better habitat required ≥	Yes√						

Voru High Digtir	atizonoga	Very High Distinctiveness							
very High Distil									
Habitat group	Group	On Site Unit Change	Off Site Unit Change	Project wide Unit Change	Unit Losses				
Grassland - Lowland dry acid grassland	Grassland	0.00	0.00	0.00					
Grassland - Lowland meadows	Grassland	0.00	0.00	0.00					
Grassland - Upland hay meadows	Grassland	0.00	0.00	0.00					
Heathland and shrub - Mountain heaths and willow scrub	Heathland and shrub	0.00	0.00	0.00					
Lakes - Aquifer fed naturally fluctuating water bodies	Lakes	0.00	0.00	0.00					
Sparsely vegetated land - Calaminarian grasslands	Sparsely vegetated land	0.00	0.00	0.00					
Sparsely vegetated land - Limestone pavement	Sparsely vegetated land	0.00	0.00	0.00					
Wetland - Blanket bog	Wetland	0.00	0.00	0.00					
Wetland - Depressions on Peat substrates (H7150)	Wetland	0.00	0.00	0.00					
Wetland - Fens (upland and lowland)	Wetland	0.00	0.00	0.00					
Wetland - Lowland raised bog	Wetland	0.00	0.00	0.00					
Wetland - Oceanic Valley Mire[1] (D2.1)	Wetland	0.00	0.00	0.00					
Wetland - Purple moor grass and rush pastures	Wetland	9.00	0.00	9.00					
Wetland - Transition mires and quaking bogs (H7140)	Wetland	0.00	0.00	0.00					
Woodland and forest - Wood-pasture and parkland	Woodland and forest	0.00	0.00	0.00					
Rocky shore - High energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00					
Rocky shore - Moderate energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00					
Rocky shore - Low energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00					
Rocky shore - Features of littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00					
Intertidal sediment - Littoral seagrass on peat, clay or chalk	Intertidal sediment	0.00	0.00	0.00					
		9.00	0.00	9.00	0.00				

Very High Distinctiveness Summary							
Very High Distinctiveness Units available to offset lower distinctiveness defecit	9.00						

High Distinct	veness				
Habitat group	Group	On Site Unit Change	Off Site Unit Change	Project wide Unit Change	Losses not yet accounted for
Grassland - Traditional orchards	Grassland	0.00	0.00	0.00	
Grassland - Floodplain Wetland Mosaic (CFGM)	Grassland	0.00	0.00	0.00	
Grassland - Lowland calcareous grassland	Grassland	0.00	0.00	0.00	
Grassland - Tall herb communities (H6430)	Grassland	0.00	0.00	0.00	
Grassland - Upland calcareous grassland	Grassland	0.00	0.00	0.00	
Heathland and shrub - Lowland Heathland	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Sea buckthorn scrub (Annex 1)	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Upland Heathland	Heathland and shrub	0.00	0.00	0.00	
Lakes - High alkalinity lakes	Lakes	0.00	0.00	0.00	
Lakes - Low alkalinity lakes	Lakes	0.00	0.00	0.00	
Lakes - Marl Lakes	Lakes	0.00	0.00	0.00	
Lakes - Moderate alkalinity lakes	Lakes	0.00	0.00	0.00	
Lakes - Peat Lakes	Lakes	0.00	0.00	0.00	
Lakes - Ponds (Priority Habitat)	Lakes	0.00	0.00	0.00	
Lakes - Temporary lakes, ponds and pools	Lakes	0.00	0.00	0.00	
Sparsely vegetated land - Coastal sand dunes	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Coastal vegetated shingle	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Inland rock outcrop and scree habitats	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Maritime cliff and slopes	Sparsely vegetated land	0.00	0.00	0.00	
Urban - Open Mosaic Habitats on Previously Developed Land	Urban	0.00	0.00	0.00	
Wetland - Reedbeds	Wetland	0.00	0.00	0.00	
Woodland and forest - Felled	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Lowland beech and yew woodland	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Lowland mixed deciduous woodland	Woodland and forest	8.28	0.00	8.28	
Woodland and forest - Native pine woodlands	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Upland birchwoods	Woodland and forest	0.00	0.00	0.00	

High Distinctiveness Summary							
High Distinctiveness Units available to offset lower distinctiveness defecit	8.28						
Unit Defecit; Like for like not satisfied	0.00						

	1				
Woodland and forest - Upland mixed ashwoods	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Upland oakwood	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Wet woodland	Woodland and forest	0.00	0.00	0.00	
Coastal lagoons - Coastal lagoons	Coastal lagoons	0.00	0.00	0.00	
Rocky shore - High energy littoral rock	Rocky shore	0.00	0.00	0.00	
Rocky shore - Moderate energy littoral rock	Rocky shore	0.00	0.00	0.00	
Rocky shore - Low energy littoral rock	Rocky shore	0.00	0.00	0.00	
Rocky shore - Features of littoral rock	Rocky shore	0.00	0.00	0.00	
Intertidal sediment - Littoral mud	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral mixed sediments	Intertidal sediment	0.00	0.00	0.00	
Coastal saltmarsh - Saltmarshes and saline reedbeds	Coastal Saltmarsh	0.00	0.00	0.00	
Intertidal sediment - Littoral biogenic reefs - Mussels	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral biogenic reefs - Sabellaria	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Features of littoral sediment	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral muddy sand	Intertidal sediment	0.00	0.00	0.00	
		8.28	0.00	8.28	0.0

Medium Distinctiveness													
Habitat Group	Group	On site unit change	Off Site unit Change	Project wide unit change	Cumulative Broad Habitat Change								
Cropland - Arable field margins cultivated annually	Cropland	0.00	0.00	0.00									
Cropland - Arable field margins game bird mix	Cropland	3.15	0.00	3.15	3.15								
Cropland - Arable field margins pollen & nectar	Cropland	0.00	0.00	0.00									
Cropland - Arable field margins tussocky	Cropland	0.00	0.00	0.00									
Grassland - Other lowland acid grassland	Grassland	580.33	0.00	580.33									
Grassland - Other neutral grassland	Grassland	-90.62	0.00	-90.62	489.71								
Grassland - Upland acid grassland	Grassland	0.00	0.00	0.00									
Heathland and shrub - Blackthorn scrub	Heathland and shrub	0.00	0.00	0.00									
Heathland and shrub - Bramble scrub	Heathland and shrub	0.00	0.00	0.00									
Heathland and shrub - Gorse scrub	Heathland and shrub	0.00	0.00	0.00	3.65								
Heathland and shrub - Hawthorn scrub	Heathland and shrub	0.00	0.00	0.00	3.00								
Heathland and shrub - Hazel scrub	Heathland and shrub	0.00	0.00	0.00									
Heathland and shrub - Mixed scrub	Heathland and shrub	3.65	0.00	3.65									
Lakes - Ponds (Non- Priority Habitat)	Lakes	0.00	0.00	0.00	0.00								
Lakes - Reservoirs	Lakes	0.00	0.00	0.00	0.00								
Sparsely vegetated land - Other inland rock and scree	Sparsely vegetated land	0.00	0.00	0.00	0.00								
Urban - Cemeteries and churchyards	Urban	0.00	0.00	0.00									
Urban - Biodiverse green roof	Urban	0.00	0.00	0.00	0.00								
Urban - Urban Tree	Urban	0.00	0.00	0.00									
Woodland and forest - Other Scot's Pine woodland	Woodland and forest	0.00	0.00	0.00									
Woodland and forest - Other woodland; broadleaved	Woodland and forest	94.80	0.00	94.80	94.32								
Woodland and forest - Other woodland; mixed	Woodland and forest	-0.48	0.00	-0.48									
Intertidal sediment - Littoral coarse sediment	Intertidal sediment	0.00	0.00	0.00									
Intertidal sediment - Littoral sand	Intertidal sediment	0.00	0.00	0.00	0.00								
Intertidal Hard Structures - Artificial hard structures with Integrated Greening of Grey Infrastructure (IGGI)	Intertidal	0.00	0.00	0.00	0.00								
		590.82	0.00	590.82									

Medium Distinctiveness Summ	ary
Medium Distinctiveness Units available to offset lower distinctiveness defecit	590.82
Medium Distinctiveness Broad Habitat Deficit to be offset by trading up	0.00
Higher distinctiveness surplus units minus Medium Distinctivenss Broad Habitat Defecit	17.28
Cumulative surplus of units	608.09

Low Dis	stinctiveness			
Habitat group	Group	On site unit change	Off Site Unit Change	Project wide unit change
Cropland - Cereal crops	Cropland	-572.84	0.00	-572.84
Cropland - Horticulture	Cropland	0.00	0.00	0.00
Cropland - Intensive orchards	Cropland	0.00	0.00	0.00
Cropland - Non-cereal crops	Cropland	0.00	0.00	0.00
Cropland - Temporary grass and clover leys	Cropland	0.00	0.00	0.00
Cropland - Cereal crops winter stubble	Cropland	0.00	0.00	0.00
Grassland - Modified grassland	Grassland	623.19	0.00	623.19
Grassland - Bracken	Grassland	0.00	0.00	0.00
Heathland and shrub - Rhododendron scrub	Heathland and shrub	0.00	0.00	0.00
Lakes - Ornamental lake or pond	Lakes	0.00	0.00	0.00
Sparsely vegetated land - Ruderal/Ephemeral	Sparsely vegetated land	-6.41	0.00	-6.41

Low Distinctiveness Summar	У
Low Distinctiveness Net Change in Units	37.24
Cumulative surplus of units	645.34

Urban - Bioswale	Sparsely vegetated land	0.00	0.00	0.00
Urban - Allotments	Urban	0.00	0.00	0.00
Urban - Facade-bound green wall	Urban	0.00	0.00	0.00
Urban - Ground based green wall	Urban	0.00	0.00	0.00
Urban - Ground level planters	Urban	0.00	0.00	0.00
Urban - Other green roof	Urban	0.00	0.00	0.00
Urban - Intensive green roof	Urban	0.00	0.00	0.00
Urban - Introduced shrub	Urban	0.00	0.00	0.00
	Urban	0.00	0.00	0.00
Urban - Actively worked sand pit quarry or open cast mine	Urban	0.00	0.00	0.00
Urban - Sustainable urban drainage feature	Urban	0.00	0.00	0.00
Urban - Vacant/derelict land/ bareground	Urban	-6.54	0.00	-6.54
Urban - Vegetated garden	Urban	0.00	0.00	0.00
Woodland and forest - Other coniferous woodland	Woodland and forest	-0.16	0.00	-0.16
Coastal saltmarsh - Artificial saltmarshes and saline reedbeds	Coastal saltmarsh	0.00	0.00	0.00
Intertidal sediment - Artificial littoral coarse sediment	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mud	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral sand	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral muddy sand	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mixed sediments	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral seagrass	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral biogenic reefs	Intertidal sediment	0.00	0.00	0.00
Intertidal Hard Structures - Artificial hard structures	Intertidal	0.00	0.00	0.00
Intertidal Hard Structures - Artificial features of hard structures	Intertidal	0.00	0.00	0.00
Heathland and shrub - Sea buckthorn scrub (other)	Heathland and shrub	0.00	0.00	0.00
		37.24		37.24



A-1 Site Habitat Baseline

SUNNICA WITHIN ECNRN A-1 Site Habitat Baseline

Condense / Show Row

Main Me		

		Habitats and areas		Distinctivene	88	Condition	1	Strategic signil	icance			Ecological baseline
Ref	Broad Habitat	Habitat Type	Area (hectares)	Distinctiveness	Score	Condition	Score	Strategic significance	Strategic significance	Strategic Significance multiplier	Suggested action to address habitat losses	Total habitat units
1	Cropland	Cereal crops	22.25583901	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	44.51
2	Cropland	Cereal crops	17.49696697	Low	2	Condition Assessment N/A	1	Ārea/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	34.99
3	Cropland	Cereal crops	25.32825445	Low	2	Condition Assessment N/A	1	Ārea/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	50.66
4	Cropland	Cereal crops	0.787215725	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	1.57
5	Cropland	Cereal crops	24.30353864	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	48.61
6	Cropland	Cereal crops	32.91948896	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	65.84
7	Cropland	Cereal crops	23.79275922	Low	2	Condition Assessment N/A Condition	1	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	47.59
8	Cropland	Cereal crops	29.89789018	Low	2	Assessment N/A Condition	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	59.80
9	Cropland	Cereal crops	24.34280625	Low	2	Assessment N/A Condition	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	48.69
10	Cropland	Cereal crops	10.08747059 21.12865701	Low	2	Assessment N/A Condition	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	20.17 42.26
12	Cropland	Cereal crops	16.75774188	Low	2	Assessment N/A Condition	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	33.52
13	Cropland Cropland	Cereal crops Cereal crops	20.66340453	Low	2	Assessment N/A Condition	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	41.33
14	Cropland	Cereal crops	45.15076548	Low	2	Assessment N/A Condition	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	90.30
15	Cropland	Cereal crops	12.04204685	Low	2	Assessment N/A Condition	1	local strategy Area/compensation not in local strategy/ no	Low Strategic	1	habitat required ≥ Same distinctiveness or better	24.08
16	Urban	Developed land; sealed surface	0.609179002	V.Low	0	Assessment N/A N/A - Other	0	local strategy Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	habitat required ≥ Compensation Not Required	0.00
17	Urban	Developed land; sealed surface	0.126921956	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
18	Urban	Developed land; sealed surface	0.538622204	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
19	Urban	Developed land; sealed surface	0.180251949	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
20	Urban	Developed land; sealed surface	0.210347937	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
21	Urban	Developed land; sealed surface	0.197882218	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
22	Woodland and forest	Lowland mixed deciduous woodland	0.531228822	High	6	Moderate	2	Formally identified in local strategy	High strategic significance High strategic	1.15	Same habitat required =	7.33
23	Woodland and forest	Lowland mixed deciduous woodland	0.574306716	High	6	Moderate	2	Formally identified in local strategy	significance High strategic	1.15	Same habitat required =	7.93
24	Woodland and forest	Lowland mixed deciduous woodland	0.12477433	High	6	Moderate	2	Formally identified in local strategy	significance High strategic	1.15	Same habitat required =	1.72
26	Woodland and forest Woodland and forest	Lowland mixed deciduous woodland Lowland mixed deciduous woodland	0.678840168 3.865782083	High High	6	Moderate Moderate	2	Formally identified in local strategy Formally identified in local strategy	significance High strategic	1.15	Same habitat required = Same habitat required =	9.37
27	Woodland and forest	Lowland mixed deciduous woodland	1.71099626	High	6	Moderate	2	Formally identified in local strategy	significance High strategic	1.15	Same habitat required =	23.61
28	Woodland and forest	Lowland mixed deciduous woodland	0.093971611	High	6	Moderate	2	Formally identified in local strategy	significance High strategic	1.15	Same habitat required =	1.30
29	Woodland and forest	Lowland mixed deciduous woodland	0.028546024	High	6	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	Same habitat required =	0.39
30	Heathland and shrub	Mixed scrub	1.160894125	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required	10.68
31	Heathland and shrub	Mixed scrub	0.214699044	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required	1.98
32	Grassland	Modified grassland	3.117649456	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	6.24
33	Grassland	Modified grassland	5.517460667	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	11.03
34	Grassland	Modified grassland	0.332183403	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	0.66
35	Grassland	Modified grassland	34.7725352	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	69.55
36	Grassland	Modified grassland	0.726013304	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	1.45
37	Grassland	Modified grassland	1.340935117	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	2.68
38	Grassland	Modified grassland	0.02773503	Low	2	Poor	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	0.06
39	Grassland	Modified grassland	0.049490064	Low	2	Poor	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	0.10
40	Grassland Woodland and forest	Modified grassland Other coniferous woodland	0.66410964 1.067048124	Low	2	Poor Moderate	2	local strategy Formally identified in local strategy	Significance High strategic	1.15	habitat required ≥ Same distinctiveness or better	1.33 4.91
42	Woodland and forest	Other coniferous woodland	1.40545277	Low	2	Moderate	2	Formally identified in local strategy	significance High strategic significance	1.15	habitat required ≥ Same distinctiveness or better	6.47
43	Woodland and forest	Other coniferous woodland	1.650868471	Low	2	Moderate	2	Formally identified in local strategy	Significance High strategic significance	1.15	habitat required ≥ Same distinctiveness or better habitat required ≥	7.59
44	Grassland	Other lowland acid grassland	0.053810052	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required	0.50
45	Grassland	Other neutral grassland	1.213047736	Medium	4	Poor	1	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required	5.58
46	Grassland	Other neutral grassland	0.378006612	Medium	4	Poor	1	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	1.74
47	Grassland	Other neutral grassland	8.497226505	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	78.17
48	Grassland	Other neutral grassland	0.859928127	Medium	4	Poor	1	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	3.96
49	Grassland	Other neutral grassland	0.221613156	Medium	4	Good	3	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (2)	3.06
50	Grassland	Other neutral grassland	0.42430692	Medium	4	Poor	1	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	1.95
51	Grassland	Other neutral grassland	1.383712504	Medium	4	Poor	1	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	6.37
52	Grassland	Other neutral grassland	1.73331148	Medium	4	Poor	1	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required	7.97
53	Grassland	Other neutral grassland	0.481350952	Medium	4	Poor	1	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	2.21
54	Grassland	Other neutral grassland	0.746001109	Medium	4	Poor	1	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	3.43

	R	etention ca	tegory biodi	versity value		Bespoke compensation	Comments								
Area retained	Area enhanced	Baseline units	Baseline units	Area habitat lost	Units lost	agreed for unacceptable	Assessor comments	Reviewer comments							
22.25584		retained 44.51	enhanced 0.00	0.00	0.00	losses	Within East Cambs NRN and Cable Route East, AF								
17.49697		34.99	0.00	0.00	0.00		Within East Cambs NRN and Cable Route West								
		0.00	0.00	25.33	50.66		Within East Cambs NRN and ECO5								
0.784076		1.57	0.00	0.00	0.01		Within East Cambs NRN and Fringe habitats and site fabric outside of parcel references								
		0.00	0.00	24.30	48.61		Within East Cambs NRN and W04								
		0.00	0.00	32.92	65.84		Within East Cambs NRN and W05								
		0.00	0.00	23.79	47.59		Within East Cambs NRN and W06, AF15								
		0.00	0.00	29.90	59.80		Within East Cambs NRN and W07								
		0.00	0.00	24.34	48.69		Within East Cambs NRN and W08 Within East Cambs NRN and W09, AF11								
		0.00	0.00	10.09	20.17		Within East Cambs NRN and W10								
		0.00	0.00	21.13	42.26		Within East Cambs NRN and W11								
		0.00	0.00	16.76	33.52		Within East Cambs NRN and W12								
		0.00	0.00	20.66	41.33 90.30		Within East Cambs NRN and W15 AF13								
		0.00	0.00	45.15 12.04	24.08		Within East Cambs NRN and W17								
0.609179		0.00	0.00	0.00	0.00		Within East Cambs NRN and Cable Route East								
0.126913		0.00	0.00	0.00	0.00		Within East Cambs NRN and Cable Route West								
0.538622		0.00	0.00	0.00	0.00		Within East Cambs NRN and Fringe habitats and site								
0.180252		0.00	0.00	0.00	0.00		fabric outside of parcel references Within East Cambs NRN and W07								
0.204534		0.00	0.00	0.01	0.00		Within East Cambs NRN and W09								
0.078149		0.00	0.00	0.12	0.00		Within East Cambs NRN and W12								
	0.53122882	0.00	7.33	0.00	0.00		Within East Cambs NRN and Cable Route East								
	0.57430672	0.00	7.93	0.00	0.00		Within East Cambs NRN and Cable Route West								
	0.12476213	0.00	1.72	0.00	0.00		Within East Cambs NRN and ECO5								
	0.67884017	0.00	9.37	0.00	0.00		Within East Cambs NRN and W03								
	3.85235685	0.00	53.16	0.01	0.19		Within East Cambs NRN and W04								
	1.71099602	0.00	23.61	0.00	0.00		Within East Cambs NRN and W05 Within East Cambs NRN and W06								
_	0.09397161	0.00	1.30	0.00	0.00		Within East Cambs NRN and W11								
	0.02854602	0.00	0.39	0.00	0.00		Within East Cambs NRN and Cable Route West								
1.160894		10.68	0.00	0.00	0.00										
		0.00	0.00	0.21	1.98		Within East Cambs NRN and W04								
3.117649		6.24	0.00	0.00	0.00		Within East Cambs NRN and Cable Route East								
5.517461		11.03	0.00	0.00	0.00		Within East Cambs NRN and Cable Route West								
0.332179		0.66	0.00	0.00	0.00		Within East Cambs NRN and Fringe habitats and site fabric outside of parcel references								
		0.00	0.00	34.77	69.55		Within East Cambs NRN and W03								
		0.00	0.00	0.73	1.45		Within East Cambs NRN and W08								
		0.00	0.00	1.34	2.68		Within East Cambs NRN and W10								
		0.00	0.00	0.03	0.06		Within East Cambs NRN and W11								
		0.00	0.00	0.05	0.10		Within East Cambs NRN and W12								
<u> </u>		0.00	0.00	0.66	1.33		Within East Cambs NRN and W15 Within East Cambs NRN and W03								
1.067048		4.91	0.00	0.00	0.00		Within East Cambs NRN and W03 Within East Cambs NRN and W05								
1.390181		6.39	0.00	0.02	0.07		Within East Cambs NRN and W07								
1.630638		7.50	0.00	0.02	0.09		Within East Cambs NRN and Cable Route West								
0.05381		0.50	0.00	0.00	0.00										
1.213048		5.58	0.00	0.00	0.00		Within East Cambs NRN and Cable Route East								
0.020005		1.74	0.00	0.00	0.00		Within East Cambs NRN and Cable Route West								
0.378007		1.74	0.00	0.00	0.00		Within East Cambs NRN and Cable Route West								
8.497227		78.17	0.00	0.00	0.00		With Lest Centre way and Cable Route West								
		0.00	0.00	0.86	3.96		Within East Cambs NRN and ECO5								
\vdash							Within East Cambs NRN and Fringe habitats and site								
0.160425		2.21	0.00	0.06	0.84		fabric outside of parcel references								
0.421264		1.94	0.00	0.00	0.01		Within East Cambs NRN and Fringe habitats and site fabric outside of parcel references								
		0.00	0.00	1.00	6.02		Within East Cambs NRN and W03								
		0.00	0.00	1.38	6.37		Within East Cambs NRN and W04								
		0.00	0.00	1.73	7.97		**************************************								
		0.00	0.00	0.48	2.21		Within East Cambs NRN and W05								
\vdash							Within East Cambs NRN and W06								
	0.00 0.00 0.75 3.43				3.43										

55 Grassland	Other neutral grassland 1.3043518	42 Medium	4 Poor	1	Formally identified in local strategy High strategic	1.15	Same broad habitat or a higher distinctiveness habitat required	6.00		0.00	0.00	1.30	6.00	1	Within East Cambs NRN and W07
				,	Likeh etratorio		(≥) Same broad habitat or a higher			0.00					Within East Cambs NRN and W09
56 Grassland	Other neutral grassland 4.5160835	78 Medium	4 Poor	1	romany identified in local strategy significance	1.15	distinctiveness habitat required (≥) Same broad habitat or a higher	20.77			0.00	4.52	20.77		Within East Cambs NRN and W12
57 Grassland	Other neutral grassland 0.1697908	95 Medium	4 Poor	1	Formally identified in local strategy High strategic significance	1.15	distinctiveness habitat required (≥)	0.78		0.00	0.00	0.17	0.78		
58 Woodland and fores	Other woodland; broadleaved 0.2429011	95 Medium	4 Moderate	2	Formally identified in local strategy High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (2)	2.23	0.242901	2.23	0.00	0.00	0.00		Within East Cambs NRN and Cable Route East
59 Woodland and fores	Other woodland; broadleaved 0.8444892	08 Medium	4 Moderate	2	Formally identified in local strategy High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required	7.77	0.844489	7.77	0.00	0.00	0.00		Within East Cambs NRN and Cable Route West
60 Woodland and fores	Other woodland; broadleaved 0.7674548	34 Medium	4 Moderate	2	Formally identified in local strategy High strategic	1.15	(≥) Same broad habitat or a higher distinctiveness habitat required	7.06	0.632915	5.82	0.00	0.13	1.24		Within East Cambs NRN and ECOS
					Significance		(≥) Same broad habitat or a higher								Within East Cambs NRN and Fringe habitats and site
61 Woodland and fores	Other woodland; broadleaved 0.0077903	47 Medium	4 Moderate	2	rormany identified in local strategy significance	1.15	distinctiveness habitat required (≥) Same broad habitat or a higher	0.07	0.00779	0.07	0.00	0.00	0.00		fabric outside of parcel references Within East Cambs NRN and W15
62 Woodland and fores	Other woodland; broadleaved 0.0969541	Medium	4 Moderate	2	Formally identified in local strategy High strategic significance	1.15	distinctiveness habitat required (≥)	0.89	0.096954	0.89	0.00	0.00	0.00		
63 Woodland and fores	Other woodland; mixed 0.286310	2 Medium	4 Moderate	2	Formally identified in local strategy High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	2.63	0.28631	2.63	0.00	0.00	0.00		Within East Cambs NRN and Cable Route East
64 Woodland and fores	Other woodland; mixed 4.6043588	16 Medium	4 Moderate	2	Formally identified in local strategy High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required	42.36	4.5883	42.21	0.00	0.02	0.15		Within East Cambs NRN and ECO6
65 Woodland and fores	Other woodland; mixed 1.4842176	78 Medium	4 Moderate	2	Formally identified in local strategy High strategic	1.15	(2) Same broad habitat or a higher distinctiveness habitat required	13.65	1.484204	13.65	0.00	0.00	0.00		Within East Cambs NRN and W03
66 Woodland and fores			4 Moderate		Likeh etratorio	1.15	(≥) Same broad habitat or a higher	7.18	0.780052	7.18	0.00	0.00	0.00		Within East Cambs NRN and W04
				4	Formally identified in local strategy significance		distinctiveness habitat required (≥) Same broad habitat or a higher		\vdash						Within East Cambs NRN and W07
67 Woodland and fores	Other woodland; mixed 5.7167538	Medium	4 Moderate	2	Formally identified in local strategy High strategic significance	1.15	distinctiveness habitat required (2)	52.59	5.701179	52.45	0.00	0.02	0.14		Within East Cambs NRN and W08
68 Woodland and fores	Other woodland; mixed 1.9366231	28 Medium	4 Moderate	2	Formally identified in local strategy High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	17.82	1.916034	17.63	0.00	0.02	0.19		
69 Sparsely vegetated lan	-		2 Moderate	2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no Area/compensation not in local strategy/ no Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	2.17	0.434362	1.74	_	0.11	0.44		Within East Cambe NRN and Fringe habitats and site fabric outside of parcel references Within East Cambe NRN and W09
70 Sparsely vegetated lar			2 Moderate	2	Area/compensation not in local strategy/ no local strategy Significance Area/compensation not in local strategy/ no Low Strategic Low Strategic Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	1.38 4.60		0.00	0.00	0.34	1.38 4.60		Within East Cambs NRN and W09 Within East Cambs NRN and W15
71 Sparsely vegetated las	d Ruderal/Ephemeral 1.1487810 Vacant/derelict land/ bareground 0.153511:		2 Moderate 2 Moderate	2	local strategy Significance Area/compensation not in local strategy/ no Low Strategic	1	habitat required ≥ Same distinctiveness or better	4.60 0.61	0.153511	0.00	0.00	0.00	0.00		Within East Cambs NRN and Cable Route East
73 Urban	Vacant/derelict land/ bareground 0.2670452		2 Moderate	2	local strategy Significance Area/compensation not in local strategy/ no local strategy Significance Significance	1	habitat required ≥ Same distinctiveness or better habitat required ≥	1.07	0.267045	1.07	0.00	0.00	0.00		Within East Cambs NRN and Cable Route West
74 Urban	Vacant/derelict land/ bareground 0.2039712	D7 Low	2 Moderate	2	Area/compensation not in local strategy/ no local strategy Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	0.82		0.00	0.00	0.20	0.82		Within East Cambs NRN and ECO5
78 Urban	Vacant/derelict land/ bareground 0.2115563		2 Moderate	2	Area/compensation not in local strategy/ no local strategy Significance Area/compensation not in local strategy/ no Low Strategic Low Strategic Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	0.85	0.198456	0.79	0.00	0.01	0.05		Within East Cambs NRN and Fringe habitats and site fabric outside of parcel references Within East Cambs NRN and W03
76 Urban 77 Urban	Vacant/derelict land/ bareground		2 Moderate 2 Moderate	2	local strategy Significance Area/compensation not in local strategy/ no Low Strategic	1	habitat required ≥ Same distinctiveness or better	0.08	0.0192	0.00	0.00	0.26	0.00		Within East Cambs NRN and W04
78 Urban	Vacant/derelict land/ bareground 0.4262371		2 Moderate	2	local strategy Area/compensation not in local strategy/ no local strategy Significance Low Strategic Significance Significance	1	habitat required ≥ Same distinctiveness or better habitat required ≥	1.70	0.410275	1.64	0.00	0.02	0.06		Within East Cambs NRN and W05
79 Urban	Vacant/derelict land/ bareground 0.3978638	48 Low	2 Moderate	2	Area/compensation not in local strategy/ no local strategy local strategy local strategy	1	Same distinctiveness or better habitat required ≥	1.59	0.006314	0.03	0.00	0.39	1.57		Within East Cambs NRN and W06
80 Urban	Vacant/derelict land/ bareground 0.3125424		2 Moderate	2	Area/compensation not in local strategy/ no local strategy local s	1	Same distinctiveness or better habitat required ≥	1.25		0.00	0.00	0.31	1.25		Within East Cambo NRN and W08
81 Urban 82 Urban	Vacant/derelict land/ bareground 0.0969118		2 Moderate 2 Moderate	2	Area/compensation not in local strategy/ no local strategy Low Strategic Significance Area/compensation not in local strategy/ no Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	0.39	0.096912	0.39	0.00	0.00	0.00		Within East Cambs NRN and W09 Within East Cambs NRN and W15
82 Urban Urban	Vacant/derelict land/ bareground		2 Moderate 2 Moderate	2	local strategy Significance Area/compensation not in local strategy/ no Low Strategic	1	habitat required ≥ Same distinctiveness or better	0.42	0.049886	0.20	0.00	0.38	0.23		Within East Cambs NRN and W17
84 Grassland	Other neutral grassland 2.3763560		4 Moderate	2	local strategy Significance Formally identified in local strategy High strategic	1.15	habitat required ≥ Same broad habitat or a higher distinctiveness habitat required	21.86		0.00	0.00	2.38	21.86		AFWIS
					Line atvatagio		(≥) Same broad habitat or a higher								AF W09
85 Grassland	Other neutral grassland 0.5309195	06 Medium	4 Moderate	2	romany identified in local strategy significance	1.15	distinctiveness habitat required (≥) Same broad habitat or a higher	4.88		0.00	0.00	0.53	4.88		AF W06
86 Grassland	Other neutral grassland 1.2522504	Medium	4 Moderate	2	Formally identified in local strategy High strategic significance	1.15	distinctiveness habitat required (≥)	11.52		0.00	0.00	1.25	11.52		
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208 209 210 210 211 212 213 214 215 216 217 217 218 229 220 221 222 223 224 224 225 226 227 228 228 229 230 231 231 232 234 234 235 234 234 234 235 239 230 231 231 232 231 232 233 234 244 244 245	Total habitat area 438.28				1238.15	85.43 7.6	300000000000000000000000000000000000000	17.72 104.81	343.23	765.61		

Total area lost (excluding area of Urban trees and Green walls)

343.23



A-2 Site Habitat Creation

SUNNICA WITHIN ECNRN
A-2 Site Habitat Creation

ondense / Snow Columns

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Main N	Menu Instructions									Post (development/ post inter	rvention habitats									
Broad Habitat	Proposed habitat	Ārea	Distinctiv	veness	Cor	dition	Strategic signifi		Strategic	Standard time to		Delay in starting	Temporal multiplier	Final time to	Final time to	Standard	Difficulty multipliers	B	Difficulty	Habitat	Comments
Diona Habita	a a vigorioria associati	(hectares)	Distinctiveness	Score	Condition	Score	Strategic significance	Strategic significance	position multiplier	target condition/years	Habitat created in advance/years	habitat creation/years	Standard or adjusted time to target condition	target condition/years	target multiplier	difficulty of creation	Applied difficulty multiplier	Final difficulty of creation	multiplier applied	units delivered	Assessor comments Reviewer comments
Urban	Developed land; sealed surface	0.301546788	VLow	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambe NRN and ECOS
Urban	Developed land; sealed surface	1.46291839	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W03
Urban	Developed land; sealed surface	1.017479142	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W03
Urban	Developed land; sealed surface	0.575868621	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	
Urban	Developed land; sealed surface	0.739007217	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W04
Urban	Developed land; sealed surface	0.776986969	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambe NRN and WOS
Urban	Developed land; sealed surface	0.506108545	VLow	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W06
Urban	Developed land; sealed surface	0.524318953	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W07
Urben	Developed land; sealed surface	0.138525335	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no	Low Strategic	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W08
Urban	Developed land; sealed surface	0.342418552	V.Low	0	N/A - Other		local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W09
						-	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic				-									Within East Cambe NRN and W10
Urban	Developed land; sealed surface	0.399856383	V.Low	0	N/A - Other	0	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	0		0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambe NRN and W11
Urban	Developed land; sealed surface	0.769585738	VLow	0	N/A - Other	0	local strategy	Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambe NRN and W12
Urban	Developed land; sealed surface	1.306341409	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W1S
Urban	Developed land; sealed surface	9.542442154	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W17
Urban	Developed land; sealed surface	0.260583575	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and W17
Urban	Developed land; sealed surface	0.188022223	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Within East Cambs NRN and Fringe habitats and site fabric outside of parcel references
Cropland	Arable field margins game bird mix	0.131513379	Medium	4	Condition Assessment N/A	1	Formally identified in local strategy	High strategic significance	1.15	1	0	0	Standard time to target condition applied	1	0.965	Low	Standard difficulty applied	Low	1	0.58	Within East Cambs NRN and W07
Cropland	Arable field margins game bird mix	0.577041117	Medium	4	Condition Assessment N/A	1	Formally identified in local strategy	High strategic significance	1.15	1	0	0	Standard time to target condition applied	1	0.965	Low	Standard difficulty applied	Low	1	2.56	Within East Cambe NRN and W09
Heathland and shrub	Mixed scrub	0.212838192	Medium	4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	S	0	0	Standard time to target condition applied	S	0.837	Low	Standard difficulty applied	Low	1	1.42	Within East Cambs NRN and W08
Heathland and shrub	Mixed scrub	0.62722946	Medium	4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0	0	Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	4.20	Within East Cambs NRN and W10
Grassland	Modified grassland	20.1611566	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	69.93	Within East Cambs NRN and W03
Grassland	Modified grassland	19.56753015	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	67.87	Within East Cambs NRN and W04
Grassland	Modified grassland	24.25044134	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	84.12	Within East Cambs NRN and WOS
Grassland	Modified grassland	18.82817058	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	65.31	Within East Cambs NRN and W0S
Grassland	Modified grassland	20.44142178	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	70.91	Within East Cambs NRN and W07
Grassland	Modified grassland	13.28760068	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	46.09	Within East Cambe NRN and W08
Grassland	Modified grassland	7.078301624	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	24.55	Within East Cambs NRN and W09
Grassland	Modified grassland	11.88335734	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	41.22	Within East Cambe NRN and W10
Grassland	Modified grassland	12.15137082	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	42.15	Within East Cambs NRN and W11
Grassland	Modified grassland	15.65878872	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	54.32	Within East Cambo NRN and W12
Grassland	Modified grassland	38.02124844	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	4	0	0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	131.89	Within East Cambo NRN and WIS
Grassland	Other lowland acid grassland	0.512488846	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	3.30	
Grassland	Other lowland acid grassland	0.061921481	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	0.40	Within East Cambe NRN and ECOS
Grassland	Other lowland acid grassland	2.55250787	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	16.44	Within East Cambe NRN and W03
Grassland	Other lowland acid grassland	1.219236558	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	7.86	Within East Cambe NRN and W03
Grassland	Other lowland acid grassland	3.419776265	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	22.03	Within East Cambe NRN and W04
Grassland	Other lowland acid grassland	4.177162631	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	26.91	Within East Cambe NRN and W0S
Grassland	Other lowland acid grassland	3.46436174	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	22.32	Within East Cambe NRN and W0S
Grassland	Other lowland acid grassland	0.872275572	Medium	4	Moderate	2	Formally identified in local strategy	High strategic	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	5.62	Within East Cambe NRN and W07
Grassland	Other lowland acid grassland	2.255624659	Medium	4	Moderate	2	Formally identified in local strategy	significance High strategic	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	14.53	Within East Cambe NRN and W08
Grassland	Other lowland acid grassland	0.359610024	Medium	4	Moderate	2	Formally identified in local strategy	significance High strategic	1.15	10		0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	2.32	Within East Cambe NRN and W08
Grassland	Other lowland acid grassland Other lowland acid grassland	0.78358313	Medium	4	Moderate	2	Formally identified in local strategy	significance High strategic	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	5.05	Within East Cambs NRN and W09
-74 GRADINAVA	moderne artifornisma interna ya kulifililiki.	0000013	- mountill		ouctate		,	significance			, i	ŭ	wager weetstate diffract		0.100	2	annount apparen	20.00		0.33	Within East Cambs NRN and W09

Grassland	Other lowland acid grassland	2 091544344	Medium	4	Moderate	2	Formally identified in local strategy	High strategic	1.15	10	.	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	13.47	1 1
Grassland	Other lowland acid grassland	1.793539723	Medium	4	Moderate	2	Formally identified in local strategy	significance High strategic	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	11.56	Within East Cambs NRN and W10
Grassland	Other lowland acid grassland	0.90877428	Medium	4	Moderate	2	Formally identified in local strategy	significance High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	5.85	Within East Cambs NRN and W11
Grassland	Other lowland acid grassland	1.327301001	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	8.55	Within East Cambs NRN and W12
Grassland	Other lowland acid grassland	1.897281436	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	12.22	Within East Cambs NRN and W12
Grassland	Other lowland acid grassland	4.984508937	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	32.11	Within East Cambe NRN and WIS
Grassland	Other lowland acid grassland	0.330772222	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	2.13	Within East Cambe NRN and W15
Grassland	Other lowland acid grassland	0.00212441	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	0.01	Within East Cambs NRN and W17 Within East Cambs NRN and W17
Grassland	Other lowland acid grassland	0.002530224	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	0.02	Within East Cambo NRN and Fringe habitats and site fabric outside of parcel references
Grassland	Other lowland acid grassland	24.80483515	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	159.81	Within East Cambs NRN and ECOS
Grassland	Other lowland acid grassland	7.803467785	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	50.27	Within East Cambs NRN and W03
Grassland	Other lowland acid grassland	2.766535102	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	17.82	Within East Cambs NRN and W04
Grassland	Other lowland acid grassland	0.174827553	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	1.13	Within East Cambs NRN and W06
Grassland	Other lowland acid grassland	2.584405794	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	16.65	Within East Cambs NRN and W07
Grassland	Other lowland acid grassland	5.076663736	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	32.71	Within East Cambe NRN and W08
Grassland	Other lowland acid grassland	5.673336357	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	36.55	Within East Cambe NRN and W09
Grassland	Other lowland acid grassland	2.793846307	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	18.00	Within East Cambs NRN and W10
Grassland	Other lowland acid grassland	1.791044663	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	11.54	Within East Cambs NRN and W11
Grassland	Other lowland acid grassland	1.513821472	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	9.75	Within East Cambs NRN and W12
Grassland	Other lowland acid grassland	0.710353709	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	4.58	Within East Cambe NRN and W17
Grassland	Other lowland acid grassland	0.604263399	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	3.89	Within East Cambe NRN and W03
Grassland	Other lowland acid grassland	0.231555939	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	1.49	Within East Cambs NRN and W06
Grassland	Other lowland acid grassland	0.078912236	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	0.51	Within East Cambs NRN and W07
Grassland	Other lowland acid grassland	0.451939831	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10	0	0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	2.91	Within East Cambs NRN and W09
Woodland and forest	Other woodland; broadleaved	0.928198982	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	5.00	Within East Cambe NRN and ECOS
Woodland and forest	Other woodland; broadleaved	1.688699173	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	9.10	
Title and and describe	Ohanna allerak buratlarand	1 105020251	Madison	,	Madausta	2	Promothy identified in least state or	High strategic	1.10	16		0	Our dead time to travel and time are the	15	0.000	T	Our dead difference worked	T	3	200	Within East Cambs NRN and W03
Woodland and forest	Other woodland; broadleaved	1.105930251	Medium	4	Moderate	2	Formally identified in local strategy	significance	1.15	15	0		Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	5.96	Within East Cambe NRN and W04
Woodland and forest	Other woodland; broadleaved	3.746509642	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	20.20	Within East Cambs NRN and W05
Woodland and forest	Other woodland; broadleaved	1.002900015	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	5.41	Within East Cambe NRN and W06
Woodland and forest	Other woodland; broadleaved	2.955459566	Medium	4	Moderate	2	Formally identified in local strategy	High strategic	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	15.93	Within East Cambe NetN and Wub
								High strategic													Within East Cambs NRN and W07
Woodland and forest	Other woodland; broadleaved	1.573133732	Medium	4	Moderate	2	Formally identified in local strategy	significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	8.48	Within East Cambs NRN and W08
Woodland and forest	Other woodland; broadleaved	0.050042599	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	0.27	Within East Cambs NRN and W09
Woodland and forest	Other woodland; broadleaved	1.984068839	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	10.70	
Woodland and forest	Other woodland; broadleaved	0.014415499	Medium	4	Moderate	2	Formally identified in local strategy	High strategic	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	0.08	Within East Cambe NRN and W10
								significance			-	-	and a second supports.								Within East Cambe NRN and W11
Woodland and forest	Other woodland; broadleaved	1.5097838	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	8.14	Within East Cambe NRN and W15
Woodland and forest	Other woodland; broadleaved	1.253608096	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	6.76	Within East Cambe NRN and W17
Woodland and forest	Other woodland; broadleaved	0.000285835	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	15	0	0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	0.00	Within East Cambo NRN and Fringe habitats
		0.00000			<u>.</u>			High strategic			_										within test Centus With and Filinge hatmens and site fabric outside of parcel references
Wetland	Purple moor grass and rush pastures	0.900211679	V.High	8	Moderate	2	Formally identified in local strategy	significance	1.15	20	0	0	Standard time to target condition applied	20	0.490	High	Standard difficulty applied	High	0.33	2.68	Within East Cambe NRN and W08
Wetland	Purple moor grass and rush pastures	2.121852133	V.High	8	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	20	0	0	Standard time to target condition applied	20	0.490	High	Standard difficulty applied	High	0.33	6.32	Within East Cambe NRN and W10
Urban	Developed land; sealed surface	10.59628358	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	
																					Solar Infrastrucutre 5% of Modified Grassland
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	Total habitat area 343.34									'otal Units	1392.49		



A-3 Site Habitat Enhancement

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A-3 Site Habitat Enhancement Frences Transport data unityles Transport data unityle Change in districtionses and condition

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Condition change

Condition change

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Condition change Total habitat see Baseline Baseline Baseline distinctiveness Condition Control babitat see distinctiveness Control Baseline or Control Spatial Control Woodised and forest
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					7.80						113.27



Metric 2 Outside ECNRN

Headline Results

SUNNICA Headline Results Return to results menu		
	Habitat units	1812.80
On-site baseline	Hedgerow units River units	0.00
	Habitat units	2309.96
On-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation & enhancement)	River units	0.00
	Habitat units	27.43%
On-site net % change	Hedgerow units	0.00%
(Including habitat retention, creation & enhancement)	River units	0.00%
	Habitat units	0.00
Off-site baseline	Hedgerow units	0.00
	River units	0.00
Off gite post integrantion	Habitat units	0.00
Off-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation & enhancement)	River units	0.00
Total not unit abando	Habitat units	497.16
Total net unit change (including all on-site & off-site habitat retention, creation & enhancement)	Hedgerow units	0.00
(including all oir-site & oir-site habitat retention, creation & enhancement)	River units	0.00
Total on gite not 0/ change plus off gite guralus	Habitat units	27.43%
Total on-site net % change plus off-site surplus (including all on-site & off-site habitat retention, creation & enhancement)	Hedgerow units	0.00%
(moracing an on-site & on-site nabital relention, creation & enhancement)	River units	0.00%
Trading rules Satisfied?	Ye	es√



Detailed Results

SUNNICA

Detailed Results

Return to resul

Summary Figures

Net project biodiversity units	Habitat units	497.16
1 7	Hedgerow units	0.00
(including all on-site & off-site habitat retention/creation)	River units	0.00

Markel and in at laine line of the O/ alaman	Habitat units	27.43%
Total project biodiversity % change	Hedgerow units	0.00%
(including all On-site & Off-site Habitat Creation + Retained Habitats)	River units	0.00%

Combined habitat re	tention and enhance	ment	
	Habitats	Hedgerows	Rivers
Total on-site and off-site baseline area / length	621.31	0.00	0.00
Total on-site and off-site baseline units	1812.80	0.00	0.00
		<u> </u>	
Total on-site and off-site baseline area / length retained	102.30	0.00	0.00
Total on-site and off-site baseline units retained	464.85	0.00	0.00
Area / length proposed for enhancement	2.08	0.00	0.00
Baseline units proposed for enhancement	27.46	0.00	0.00
Total on-site and off-site baseline area / length lost	516.93	0.00	0.00
Manager and off size handless could be	1220.40		

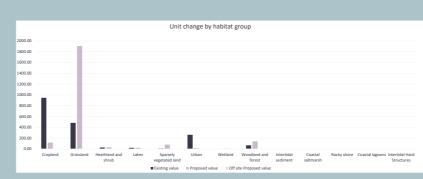
Area habitats

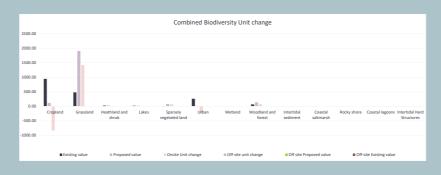
On site change by broad habitat type						
	Ва	aseline	Post develops	ment on site	Onsite	e Change
Habitat group	Existing area	Existing value	Proposed area	Proposed value	Area change	Onsite Unit change
Cropland	472.99	945.98	58.05	117.06	-414.93	-828.92
Grassland	57.97	482.17	441.08	1903.00	383.10	1420.83
Heathland and shrub	3.30	26.43	3.71	29.10	0.41	2.67
Lakes	1.58	20.81	1.58	20.81	0.00	0.00
Sparsely vegetated land	2.10	8.41	20.20	79.88	18.10	71.46
Urban	76.05	261.79	61.74	14.72	-14.31	-247.07
Wetland	0.00	0.00	1.81	5.16	1.81	5.16
Woodland and forest	7.32	67.20	33.14	140.24	25.82	73.03
Intertidal sediment	0.00	0.00	0.00	0.00	0.00	0.00
Coastal saltmarsh	0.00	0.00	0.00	0.00	0.00	0.00
Rocky shore	0.00	0.00	0.00	0.00	0.00	0.00
Coastal lagoons	0.00	0.00	0.00	0.00	0.00	0.00
Intertidal Hard Structures	0.00	0.00	0.00	0.00	0.00	0.00

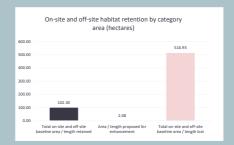
Off site change by broad habitat type							
	Ва	Baseline Post development Off-site				Off-site Change	
Habitat group	Existing area	Off-site Existing value	Off-site proposed area	Off site Proposed value	Off-site area change	Off-site unit change	
Cropland	0.00	0.00	0.00	0.00	0.00	0.00	
Grassland	0.00	0.00	0.00	0.00	0.00	0.00	
Heathland and shrub	0.00	0.00	0.00	0.00	0.00	0.00	
Lakes	0.00	0.00	0.00	0.00	0.00	0.00	
Sparsely vegetated land	0.00	0.00	0.00	0.00	0.00	0.00	
Urban	0.00	0.00	0.00	0.00	0.00	0.00	
Wetland	0.00	0.00	0.00	0.00	0.00	0.00	
Woodland and forest	0.00	0.00	0.00	0.00	0.00	0.00	
Intertidal sediment	0.00	0.00	0.00	0.00	0.00	0.00	
Coastal saltmarsh	0.00	0.00	0.00	0.00	0.00	0.00	
Rocky shore	0.00	0.00	0.00	0.00	0.00	0.00	
Coastal lagoons	0.00	0.00	0.00	0.00	0.00	0.00	
Intertidal Hard Structures	0.00	0.00	0.00	0.00	0.00	0.00	

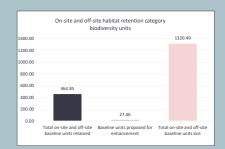
Combined on site and off site change by broad habitat type							
	Ва	aseline	On-site and O develop		Combi	Combined change	
Habitat group	Existing area	Existing value	Combined proposed area	Combined proposed value	Proposed area	Proposed value	
Cropland	472.99	945.98	58.05	117.06	-414.93	-828.92	
Grassland	57.97	482.17	441.08	1903.00	383.10	1420.83	
Heathland and shrub	3.30	26.43	3.71	29.10	0.41	2.67	
Lakes	1.58	20.81	1.58	20.81	0.00	0.00	
Sparsely vegetated land	2.10	8.41	20.20	79.88	18.10	71.46	
Urban	76.05	261.79	61.74	14.72	-14.31	-247.07	
Wetland	0.00	0.00	1.81	5.16	1.81	5.16	
Woodland and forest	7.32	67.20	33.14	140.24	25.82	73.03	
Intertidal sediment	0.00	0.00	0.00	0.00	0.00	0.00	
Coastal saltmarsh	0.00	0.00	0.00	0.00	0.00	0.00	
Rocky shore	0.00	0.00	0.00	0.00	0.00	0.00	
Coastal lagoons	0.00	0.00	0.00	0.00	0.00	0.00	
Intertidal Hard Structures	0.00	0.00	0.00	0.00	0.00	0.00	

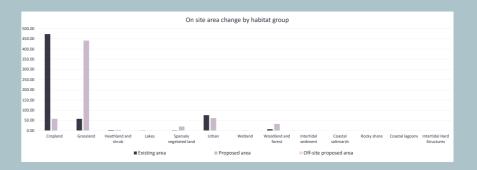
Combine	Combined area lost by distinctiveness band					
Category	Ārea lost (hectares)	Area lost (%)				
V.High	0					
High	0.842042089	0				
Medium	35.38964244	7				
Low	480.1647194	93				
V.Low	0.538281941	0				













Hedgerows and lines of trees

Ra I							
귷	On site change by hedgerow type						
8		Ba	aseline	Post development on site		Onsite Change	
edgerow	Hedgerow type	Existing length on-site	Existing value	Proposed length on-site	Proposed value on-site	On-site length change	On-site Unit change
盂	Native Species Rich Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00

Combined length lost by distinctiveness band						
Category	Length lost (KM)	Length lost (%)				

6 Length lost by distinctiveness ca 8%	tegory
	■ V.High
	= High

% Area lost by distinctiveness category

= Low

On-site and off-site hedge retention by category length (km)
1.00
0.90
0.80
0.70

On-site and off-site hadge retention category biodiversity units
1.00
0.90
0.80
0.70

Native Species Rich Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
Native Species Rich Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Species Rich Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees (Ecologically Valuable)	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.00	0.00	0.00	0.00	0.00	0.00
Native Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees	0.00	0.00	0.00	0.00	0.00	0.00
Line of Trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00
Hedge Ornamental Non Native	0.00	0.00	0.00	0.00		
Hedge Ornamental Non Native	0.00	0.00	3.50	0.00		
		edgerow type	3.00	0.00		
Off site of	change by he		Post develop			e Change
Off site of	change by he	edgerow type te baseline	Post develop	ment off site	Off site	
Off site of Hedgerow type	change by he Off sit	edgerow type te baseline Existing value off-	Post develop	ment off site Proposed		Off site Unit
Off site of Hedgerow type	change by he Off sit Existing length off-site	edgerow type te baseline Existing value off- site	Post develop Proposed length off-site	ment off site Proposed value off-site	Off-site length change	Off site Unit change
Off site of Hedgerow type	Change by he Off sit Existing length off-site 0.00	edgerow type te baseline Existing value off- site 0.00	Post develop Proposed length off-site 0.00	ment off site Proposed value off-site 0.00	Off-site length change 0.00	Off site Unit change 0.00
Off site of Hedgerow type Native Species Rich Hedgerow with trees - Associated with bank or ditch Native Species Rich Hedgerow with trees	Change by he Off sit Existing length off-site 0.00 0.00	edgerow type te baseline Existing value off- site 0.00 0.00	Post develop Proposed length off-site 0.00 0.00	ment off site Proposed value off-site 0.00 0.00	Off-site length change 0.00	Off site Unit change 0.00 0.00
Off site of Hedgerow type Native Species Rich Hedgerow with trees - Associated with bank or ditch Native Species Rich Hedgerow with trees Native Species Rich Hedgerow - Associated with bank or ditch	change by he Off sit Existing length off-site 0.00 0.00	edgerow type te baseline Existing value off- site 0.00 0.00	Post develop Proposed length off-site 0.00 0.00 0.00	Proposed value off-site 0.00 0.00 0.00	Off-site length change 0.00 0.00	Off site Unit change 0.00 0.00 0.00
Off site of Hedgerow type Native Species Rich Hedgerow with trees - Associated with bank or ditch Native Species Rich Hedgerow - Associated with bank or ditch Native Hedgerow with trees - Associated with bank or ditch	change by he Off sit Existing length off-site 0.00 0.00 0.00 0.00	edgerow type te baseline Existing value offsite 0.00 0.00 0.00	Post develop Proposed length off-site 0.00 0.00 0.00 0.00	ment off site Proposed value off-site 0.00 0.00 0.00 0.00	Off-site length change 0.00 0.00 0.00 0.00	Off site Unit change 0.00 0.00 0.00 0.00 0.00
Off site of Hedgerow type Native Species Rich Hedgerow with trees - Associated with bank or ditch Native Species Rich Hedgerow with trees - Native Species Rich Hedgerow with trees - Native Hedgerow with trees - Associated with bank or ditch Native Hedgerow with trees - Associated with bank or ditch Native Hedgerow with trees - Associated with bank or ditch Native Hedgerow Parks (Fig. 1) - Native Hedgerow with trees - Associated with bank or ditch Native Species Rich Hedgerow	change by hee Off sit Existing length off-site 0.00 0.00 0.00 0.00 0.00	Existing value off- site 0.00 0.00 0.00 0.00	Post develop Proposed length off-site 0.00 0.00 0.00 0.00	ment off site Proposed value off-site 0.00 0.00 0.00 0.00	Off-site length change 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Off site Unit change 0.00 0.00 0.00 0.00 0.00 0.00
Hedgerow type Native Species Rich Hedgerow with trees - Associated with bank or ditch Native Species Rich Hedgerow with trees Native Species Rich Hedgerow with trees Native Hedgerow with trees - Associated with bank or ditch Native Hedgerow with trees - Associated with bank or ditch Native Hedgerow wow - Associated with bank or ditch Native Hedgerow - Associated with bank or ditch	change by he Off sit Existing length off-site 0.00 0.00 0.00 0.00 0.00 0.00	edgerow type te baseline Existing value off- site 0.00 0.00 0.00 0.00 0.00 0.00	Post develop Proposed length off-site 0.00 0.00 0.00 0.00 0.00	ment off site Proposed value off-site 0.00 0.00 0.00 0.00 0.00 0.00	Off-site length change 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Off site Unit change 0.00 0.00 0.00 0.00 0.00 0.00 0.00
Native Species Rich Hedgerow type Native Species Rich Hedgerow with trees - Associated with bank or ditch Native Species Rich Hedgerow - Associated with bank or ditch Native Species Rich Hedgerow - Associated with bank or ditch Native Hedgerow with trees - Associated with bank or ditch Native Hedgerow - Associated with bank or ditch Native Hedgerow - Associated with bank or ditch Native Hedgerow with trees	change by he Off sit Existing length off-site 0.00 0.00 0.00 0.00 0.00 0.00 0.00	edgerow type te baseline Existing value off- site 0.000 0.000 0.000 0.000 0.000 0.000	Post develop Proposed length off-site 0.00 0.00 0.00 0.00 0.00 0.00	ment off site Proposed value off-site 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Off-site length change 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Off site Unit change 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Hedgerow type Native Species Rich Hedgerow with trees - Associated with bank or ditch Native Species Rich Hedgerow with trees Native Species Rich Hedgerow with trees Native Hedgerow with trees - Associated with bank or ditch Native Hedgerow with trees - Associated with bank or ditch Native Hedgerow wow - Associated with bank or ditch Native Hedgerow - Associated with bank or ditch	change by he Off sit Existing length off-site 0.00 0.00 0.00 0.00 0.00 0.00	edgerow type te baseline Existing value off- site 0.00 0.00 0.00 0.00 0.00 0.00	Post develop Proposed length off-site 0.00 0.00 0.00 0.00 0.00	ment off site Proposed value off-site 0.00 0.00 0.00 0.00 0.00 0.00	Off-site length change 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Off site Unit change 0.00 0.00 0.00 0.00 0.00 0.00 0.00

	Combined on and	off site char	ige by hedgerov	w type			
		Bi	aseline	Post develop	Onsite	Onsite Change	
	Hedgerow type	Existing	Existing value	Proposed	Proposed	length	Onsite Unit
	nedgerow type	length	Existing value	length	value	change	change
	Native Species Rich Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
	Native Species Rich Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
	Native Species Rich Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
ž	Native Hedgerow with trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
Ĕ	Native Species Rich Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
ğ	Native Hedgerow - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
TI GE	Native Hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
9	Line of Trees (Ecologically Valuable)	0.00	0.00	0.00	0.00	0.00	0.00
ä	Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.00	0.00	0.00	0.00	0.00	0.00
ĕ	Native Hedgerow	0.00	0.00	0.00	0.00	0.00	0.00
ē	Line of Trees	0.00	0.00	0.00	0.00	0.00	0.00
g	Line of Trees - Associated with bank or ditch	0.00	0.00	0.00	0.00	0.00	0.00
8	Hedge Ornamental Non Native	0.00	0.00	0.00	0.00	0.00	0.00

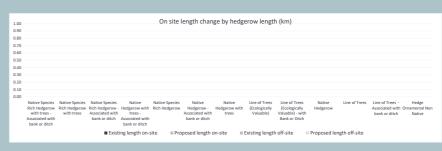
V.High	0	
High	0	
Medium	0	
Low	0	
V.Low	0	

		Total on-site and off-site baseline area / length retained	Area / length proposes enhancement
V.Low	0.00	0.00	0.00
	0.10	0.00	0.00
	0.20		
= Low	0.30		
	0.40		
= Medium	0.50		
	0.60		
	0.70		

0.00	Total on-site and off-site baseline units retained	Baseline units proposed for enhancement	Total on-site and off-site baseline units lost
0.00	0.00	0.00	0.00
0.10			
0.20			
0.30			
0.40			
0.50			
0.60			

	Change by hedgerow type (Hedgerow units)
00	(neugerow units)
90	
80	
70	
60	
50	
40	
30	
20	
10	
00	
	Native Spocies Native Spocies Native Spocies Native Native Native Native Native Native Line of Trees Line of Trees - Hedge Native Nativ
	■ Existing value ■ Proposed value on-site ■ Existing length off-site ■ Proposed value off-site

1.00	1.00 Combined Biodiversity unit change							
0.90								
0.80								
0.70								
0.60								
0.50								
0.40								
0.20								
0.10								
0.00	Native Species Native Species Native Species Native Native Species Native Native Species Native Species Native Species Native Native Species Native Native Species Native Native Species N							
	Native Species Native Species Native Species Native							
	■ Existing value Proposed value on-site On-site Unit change Off site Unit change Proposed value off-site Existing value off-site							



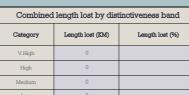


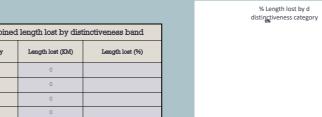
Rivers and Streams

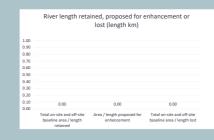
On site change by river type						
	B	aseline	Post develop	ment on site	Onsite Change	
River type	Existing length	Existing value	Proposed length	Proposed value	length change	Onsite Unit change
Priority Habitat	0.0	0.0	0.0	0.0	0.0	0.0
Other Rivers and Streams	0.0	0.0	0.0	0.0	0.0	0.0
Ditches	0.0	0.0	0.0	0.0	0.0	0.0
Canals	0.0	0.0	0.0	0.0	0.0	0.0
Culvert	0.0	0.0	0.0	0.0	0.0	0.0

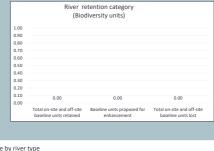
Off site change by river type							
	В	aseline	Post develop:	ment off-site	Off-site Change		
River type	Existing length off-site	Existing value off- site	Proposed length off-site	Proposed value off-site	Off-site length change	Off-site unit change	
Priority Habitat	0.0	0.0	0.0	0.0	0.0	0.0	
Other Rivers and Streams	0.0	0.0	0.0	0.0	0.0	0.0	
Ditches	0.0	0.0	0.0	0.0	0.0	0.0	
Canals	0.0	0.0	0.0	0.0	0.0	0.0	
Culvert	0.0	0.0	0.0	0.0	0.0	0.0	

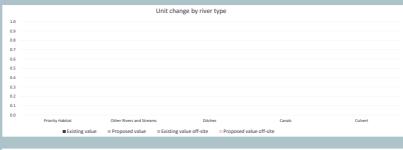
Combined on and off site change by river type								
	Baseline		Post develop:	ment on site	Onsite Change			
River type	Existing length	Existing value	Proposed length	Proposed value	length change	Onsite Unit change		
Priority Habitat	0.0	0.0	0.0	0.0	0.0	0.0		
Other Rivers and Streams	0.0	0.0	0.0	0.0	0.0	0.0		
Ditches	0.0	0.0	0.0	0.0	0.0	0.0		
Canals	0.0	0.0	0.0	0.0	0.0	0.0		
Culvert	0.0	0.0	0.0	0.0	0.0	0.0		





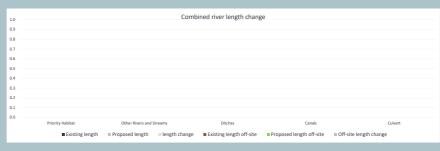














Trading Summary

Return to results menu

Trading Summary						
Distinctiveness Group	Trading Satisfied?					
Very High	Bespoke compensation likely to be required 🛠	Yes√				
High	Same habitat required =	Yes√				
Medium	Same broad habitat or a higher distinctiveness habitat required (≥)	Yes√				
Low	Same distinctiveness or better habitat required \geq	Yes√				

Very High Distinctiveness						
Habitat group	Group	On Site Unit Change	Off Site Unit Change	Project wide Unit Change	Unit Losses	
Grassland - Lowland dry acid grassland	Grassland	0.00	0.00	0.00		
Grassland - Lowland meadows	Grassland	0.00	0.00	0.00		
Grassland - Upland hay meadows	Grassland	0.00	0.00	0.00		
Heathland and shrub - Mountain heaths and willow scrub	Heathland and shrub	0.00	0.00	0.00		
Lakes - Aquifer fed naturally fluctuating water bodies	Lakes	0.00	0.00	0.00		
Sparsely vegetated land - Calaminarian grasslands	Sparsely vegetated land	0.00	0.00	0.00		
Sparsely vegetated land - Limestone pavement	Sparsely vegetated land	0.00	0.00	0.00		
Wetland - Blanket bog	Wetland	0.00	0.00	0.00		
Wetland - Depressions on Peat substrates (H7150)	Wetland	0.00	0.00	0.00		
Wetland - Fens (upland and lowland)	Wetland	0.00	0.00	0.00		
Wetland - Lowland raised bog	Wetland	0.00	0.00	0.00		
Wetland - Oceanic Valley Mire[1] (D2.1)	Wetland	0.00	0.00	0.00		
Wetland - Purple moor grass and rush pastures	Wetland	5.16	0.00	5.16		
Wetland - Transition mires and quaking bogs (H7140)	Wetland	0.00	0.00	0.00		
Woodland and forest - Wood-pasture and parkland	Woodland and forest	0.00	0.00	0.00		
Rocky shore - High energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00		
Rocky shore - Moderate energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00		
Rocky shore - Low energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00		
Rocky shore - Features of littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00		
Intertidal sediment - Littoral seagrass on peat, clay or chalk	Intertidal sediment	0.00	0.00	0.00		
		5.16	0.00	5.16	0.00	

Very High Distinctiveness Sumr	nary
Very High Distinctiveness Units available to offset lower	

distinctiveness defecit

High Distinctiveness									
Habitat group	Group	On Site Unit Change	Off Site Unit Change	Project wide Unit Change	Losses not yet accounted for				
Grassland - Traditional orchards	Grassland	0.00	0.00	0.00					
Grassland - Floodplain Wetland Mosaic (CFGM)	Grassland	0.00	0.00	0.00					
Grassland - Lowland calcareous grassland	Grassland	227.98	0.00	227.98					
Grassland - Tall herb communities (H6430)	Grassland	0.00	0.00	0.00					
Grassland - Upland calcareous grassland	Grassland	0.00	0.00	0.00					
Heathland and shrub - Lowland Heathland	Heathland and shrub	0.00	0.00	0.00					
Heathland and shrub - Sea buckthorn scrub (Annex 1)	Heathland and shrub	0.00	0.00	0.00					
Heathland and shrub - Upland Heathland	Heathland and shrub	0.00	0.00	0.00					
Lakes - High alkalinity lakes	Lakes	0.00	0.00	0.00					
Lakes - Low alkalinity lakes	Lakes	0.00	0.00	0.00					
Lakes - Marl Lakes	Lakes	0.00	0.00	0.00					
Lakes - Moderate alkalinity lakes	Lakes	0.00	0.00	0.00					
Lakes - Peat Lakes	Lakes	0.00	0.00	0.00					
Lakes - Ponds (Priority Habitat)	Lakes	0.00	0.00	0.00					
Lakes - Temporary lakes, ponds and pools	Lakes	0.00	0.00	0.00					
Sparsely vegetated land - Coastal sand dunes	Sparsely vegetated land	0.00	0.00	0.00					
Sparsely vegetated land - Coastal vegetated shingle	Sparsely vegetated land	0.00	0.00	0.00					
Sparsely vegetated land - Inland rock outcrop and scree habitats	Sparsely vegetated land	0.00	0.00	0.00					
Sparsely vegetated land - Maritime cliff and slopes	Sparsely vegetated land	0.00	0.00	0.00					
Urban - Open Mosaic Habitats on Previously Developed Land	Urban	0.00	0.00	0.00					
Wetland - Reedbeds	Wetland	0.00	0.00	0.00					
Woodland and forest - Felled	Woodland and forest	0.00	0.00	0.00					
Woodland and forest - Lowland beech and yew woodland	Woodland and forest	0.00	0.00	0.00					
Woodland and forest - Lowland mixed deciduous woodland	Woodland and forest	8.86	0.00	8.86					
Woodland and forest - Native pine woodlands	Woodland and forest	0.00	0.00	0.00					
Woodland and forest - Upland birchwoods	Woodland and forest	0.00	0.00	0.00					
Woodland and forest - Upland mixed ashwoods	Woodland and forest	0.00	0.00	0.00					

High Distinctiveness Summary							
High Distinctiveness Units available to offset lower distinctiveness defecit	236.84						
Unit Defecit; Like for like not satisfied	O .00						

	•	236.84	0.00	236.84	0.00
Intertidal sediment - Littoral muddy sand	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Features of littoral sediment	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral biogenic reefs - Sabellaria	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral biogenic reefs - Mussels	Intertidal sediment	0.00	0.00	0.00	
Coastal saltmarsh - Saltmarshes and saline reedbeds	Coastal Saltmarsh	0.00	0.00	0.00	
Intertidal sediment - Littoral mixed sediments	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral mud	Intertidal sediment	0.00	0.00	0.00	
Rocky shore - Features of littoral rock	Rocky shore	0.00	0.00	0.00	
Rocky shore - Low energy littoral rock	Rocky shore	0.00	0.00	0.00	
Rocky shore - Moderate energy littoral rock	Rocky shore	0.00	0.00	0.00	
Rocky shore - High energy littoral rock	Rocky shore	0.00	0.00	0.00	
Coastal lagoons - Coastal lagoons	Coastal lagoons	0.00	0.00	0.00	
Woodland and forest - Wet woodland	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Upland oakwood	Woodland and forest	0.00	0.00	0.00	

Medium Distinctiveness									
Habitat Group	Group	On site unit change	Off Site unit Change	Project wide unit change	Cumulative Broad Habitat Change				
Cropland - Arable field margins cultivated annually	Cropland	0.00	0.00	0.00					
Cropland - Arable field margins game bird mix	Cropland	1.79	0.00	1.79	1.79				
Cropland - Arable field margins pollen & nectar	Cropland	0.00	0.00	0.00					
Cropland - Arable field margins tussocky	Cropland	0.00	0.00	0.00					
Grassland - Other lowland acid grassland	Grassland	400.56	0.00	400.56					
Grassland - Other neutral grassland	Grassland	-50.52	0.00	-50.52	350.04				
Grassland - Upland acid grassland	Grassland	0.00	0.00	0.00					
Heathland and shrub - Blackthorn scrub	Heathland and shrub	0.00	0.00	0.00					
Heathland and shrub - Bramble scrub	Heathland and shrub	0.00	0.00	0.00					
Heathland and shrub - Gorse scrub	Heathland and shrub	0.00	0.00	0.00	2.67				
Heathland and shrub - Hawthorn scrub	Heathland and shrub	0.00	0.00	0.00	2.01				
Heathland and shrub - Hazel scrub	Heathland and shrub	0.00	0.00	0.00					
Heathland and shrub - Mixed scrub	Heathland and shrub	2.67	0.00	2.67					
Lakes - Ponds (Non- Priority Habitat)	Lakes	0.00	0.00	0.00	0.00				
Lakes - Reservoirs	Lakes	0.00	0.00	0.00	0.00				
Sparsely vegetated land - Other inland rock and scree	Sparsely vegetated land	0.00	0.00	0.00	0.00				
Urban - Cemeteries and churchyards	Urban	0.00	0.00	0.00					
Urban - Biodiverse green roof	Urban	0.00	0.00	0.00	0.00				
Urban - Urban Tree	Urban	0.00	0.00	0.00					
Woodland and forest - Other Scot's Pine woodland	Woodland and forest	0.00	0.00	0.00					
Woodland and forest - Other woodland; broadleaved	Woodland and forest	64.33	0.00	64.33	64.24				
Woodland and forest - Other woodland; mixed	Woodland and forest	-0.09	0.00	-0.09					
Intertidal sediment - Littoral coarse sediment	Intertidal sediment	0.00	0.00	0.00					
Intertidal sediment - Littoral sand	Intertidal sediment	0.00	0.00	0.00	0.00				
Intertidal Hard Structures - Artificial hard structures with Integrated Greening of Grey Infrastructure (IGGI)	Intertidal	0.00	0.00	0.00	0.00				
		418.74	0.00	418.74					

Medium Distinctiveness Summary							
Medium Distinctiveness Units available to offset lower distinctiveness defecit	418.74						
Medium Distinctiveness Broad Habitat Deficit to be offset by trading up	0.00						
Higher distinctiveness surplus units minus Medium Distinctivenss Broad Habitat Defecit	242.00						
Cumulative surplus of units	660.74						

Low Distinctiveness							
Habitat group	Group	On site unit change	Off Site Unit Change	Project wide unit change			
Cropland - Cereal crops	Cropland	-830.71	0.00	-830.71			
Cropland - Horticulture	Cropland	0.00	0.00	0.00			
Cropland - Intensive orchards	Cropland	0.00	0.00	0.00			
Cropland - Non-cereal crops	Cropland	0.00	0.00	0.00			
Cropland - Temporary grass and clover leys	Cropland	0.00	0.00	0.00			
Cropland - Cereal crops winter stubble	Cropland	0.00	0.00	0.00			
Grassland - Modified grassland	Grassland	842.81	0.00	842.81			
Grassland - Bracken	Grassland	0.00	0.00	0.00			
Heathland and shrub - Rhododendron scrub	Heathland and shrub	0.00	0.00	0.00			
Lakes - Ornamental lake or pond	Lakes	0.00	0.00	0.00			
Sparsely vegetated land - Ruderal/Ephemeral	Sparsely vegetated land	71.46	0.00	71.46			
Urban - Bioswale	Sparsely vegetated land	0.00	0.00	0.00			
Urban - Allotments	Urban	0.00	0.00	0.00			

Low Distinctiveness Summar	у
Low Distinctiveness Net Change in Units	-163.58
Cumulative surplus of units	497.16

Urban - Facade-bound green wall	Urban	0.00	0.00	0.00
Urban - Ground based green wall	Urban	0.00	0.00	0.00
Urban - Ground level planters	Urban	0.00	0.00	0.00
Urban - Other green roof	Urban	0.00	0.00	0.00
Urban - Intensive green roof	Urban	0.00	0.00	0.00
Urban - Introduced shrub	Urban	0.00	0.00	0.00
Urban - Rain garden	Urban	0.00	0.00	0.00
Urban - Actively worked sand pit quarry or open cast mine	Urban	0.00	0.00	0.00
Urban - Sustainable urban drainage feature	Urban	0.00	0.00	0.00
Urban - Vacant/derelict land/ bareground	Urban	-247.07	0.00	-247.07
Urban - Vegetated garden	Urban	0.00	0.00	0.00
Woodland and forest - Other coniferous woodland	Woodland and forest	-0.07	0.00	-0.07
Coastal saltmarsh - Artificial saltmarshes and saline reedbeds	Coastal saltmarsh	0.00	0.00	0.00
Intertidal sediment - Artificial littoral coarse sediment	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mud	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral sand	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral muddy sand	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mixed sediments	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral seagrass	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral biogenic reefs	Intertidal sediment	0.00	0.00	0.00
Intertidal Hard Structures - Artificial hard structures	Intertidal	0.00	0.00	0.00
Intertidal Hard Structures - Artificial features of hard structures	Intertidal	0.00	0.00	0.00
Heathland and shrub - Sea buckthorn scrub (other)	Heathland and shrub	0.00	0.00	0.00
		-163.58		-163.58



A-1 Site Habitat Baseline

SUNNICA A-1 Site Habitat Baseline

Main Menu	Instructions

		Habitats and areas		Distinctiveness Condition Strategic significance		Strategic significance			C	Ecological baseline		
Ref	Broad Habitat	Habitat Type	Area (hectares)	Distinctiveness	Score	Condition	Score	Strategic significance	Strategic significance	Strategic Significance multiplier	Suggested action to address habitat losses	Total habitat units
1	Cropland	Cereal crops	14.7433185	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	29.49
2	Cropland	Cereal crops	39.71790875	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	79.44
3	Cropland	Cereal crops	12.23453747	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	24.47
4	Cropland	Cereal crops	0.086658236	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	0.17
5	Cropland	Cereal crops	18.88608854	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	37.77
6	Cropland	Cereal crops	51.42705078	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	102.85
7	Cropland	Cereal crops	8.842675895	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	17.69
8	Cropland	Cereal crops	30.81476085	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	61.63
9	Cropland	Cereal crops	13.30964359	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	26.62
10	Cropland	Cereal crops	9.967191348	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	19.93
11	Cropland	Cereal crops	9.078957104	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	18.16
12	Cropland	Cereal crops	9.399570258	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	18.80
13	Cropland	Cereal crops	7.219364703	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	14.44
14	Cropland	Cereal crops	16.86750334	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	33.74
15	Cropland	Cereal crops	15.27673768	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	30.55
16	Cropland	Cereal crops	10.86831132	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	21.74
17	Cropland	Cereal crops	9.554729728	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	19.11
18	Cropland	Cereal crops	6.863359574	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	13.73
19	Cropland	Cereal crops	7.545347243	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	15.09
20	Cropland	Cereal crops	7.664184905	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	15.33
21	Cropland	Cereal crops	6.134746704	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	12.27
22	Cropland	Cereal crops	6.669919365	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	13.34
23	Cropland	Cereal crops	5.642622073	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	11.29
24	Cropland	Cereal crops	6.987268205	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	13.97
25	Cropland	Cereal crops	16.41871017	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	32.84
26	Cropland	Cereal crops	26.04876877	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	52.10
27	Cropland	Cereal crops	6.393965892	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	12.79
28	Cropland	Cereal crops	0.00532351	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	0.01
29	Cropland	Cereal crops	38.12169356	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	76.24
30	Cropland	Cereal crops	32.60358026	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	65.21
31	Cropland	Cereal crops	22.05012155	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	44.10
32	Cropland	Cereal crops	3.06295049	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	6.13
33	Cropland	Cereal crops	2.48096857	Low	2	Condition Assessment N/A	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	4.96
34	Urban	Developed land; sealed surface	0.186486601	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
35	Urban	Developed land; sealed surface	2.560595179	V.Low	0	N/A - Other	0	Ārea/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
36	Urban	Developed land; sealed surface	0.37222657	VLow	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
37	Urban	Developed land; sealed surface	0.038238029	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
38	Urban	Developed land; sealed surface	0.006499333	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
39	Urban	Developed land; sealed surface	0.021379087	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
40	Urban	Developed land; sealed surface	0.031936485	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
41	Urban	Developed land; sealed surface	0.094055837	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
42	Urban	Developed land; sealed surface	0.027261956	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
43	Urban	Developed land; sealed surface	1.76677687	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
44	Urban	Developed land; sealed surface	5.492076579	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Compensation Not Required	0.00
45	Grassland	Lowland calcareous grassland	0.906851135	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	11.97
46	Grassland	Lowland dry acid grassland	6.414012189	V.High	8	Good	3	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Bespoke compensation likely to be required *	169.33
47	Woodland and forest	Lowland mixed deciduous woodland	0.207553823	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	2.74
48	Woodland and forest	Lowland mixed deciduous woodland	0.285551925	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	3.77
49	Woodland and forest	Lowland mixed deciduous woodland	0.005562118	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	0.07
50	Woodland and forest	Lowland mixed deciduous woodland	0.050903008	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	0.67
51	Woodland and forest	Lowland mixed deciduous woodland	0.061078661	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	0.81
52	Woodland and forest	Lowland mixed deciduous woodland	0.17112173	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	2.26
53	Woodland and forest	Lowland mixed deciduous woodland	0.099002582	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	1.31
54	Woodland and forest	Lowland mixed deciduous woodland	0.130555573	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	1.72
55	Woodland and forest	Lowland mixed deciduous woodland	0.270183494	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	3.57
56	Woodland and forest	Lowland mixed deciduous woodland	0.838744148	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	11.07
57	Woodland and forest	Lowland mixed deciduous woodland	0.48024477	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	6.34
58	Woodland and forest	Lowland mixed deciduous woodland	0.105488199	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	1.39
59	Woodland and forest	Lowland mixed deciduous woodland	0.216170681	High	6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same habitat required =	2.85
60	Heathland and shrub	Mixed scrub	1.771358781	Medium	4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	14.17
			L			I		iocai su alegy	organicance		(2)	

	R	etention ca	tegory biodi	versity value		Bespoke	Bespoke Comments				
Ārea	Ārea	Baseline	Baseline	Area habitat		compensation agreed for					
retained	enhanced	units retained	units enhanced	lost	Units lost	losses	Assessor comments	Reviewer comments			
14.74331		29.49	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route North				
39.7179		79.44	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route West				
		0.00	0.00	12.23	24.47		Outside East Cambs NRN and within E01				
		0.00	0.00	0.09	0.17		Outside East Cambs NRN and within E02				
		0.00	0.00	18.89	37.77		Outside East Cambs NRN and within E03				
		0.00	0.00	51.43	102.85		Outside East Cambs NRN and within E05, AF19, AF20				
		0.00	0.00	8.84	17.69		Outside East Cambs NRN and within E09 Outside East Cambs NRN and within E12, AF16				
		0.00	0.00	30.81	61.63		Outside East Cambs NRN and within E12, AF 10 Outside East Cambs NRN and within E13				
		0.00	0.00	13.31	26.62		Outside East Cambs NRN and within E13 Outside East Cambs NRN and within E14				
		0.00	0.00	9.97	19.93						
		0.00	0.00	9.08	18.16		Outside East Cambs NRN and within E15 Outside East Cambs NRN and within E16				
		0.00	0.00	9.40	18.80		Outside East Cambs NRN and within E17, AF17				
		0.00	0.00	7.22	14.44		Outside East Cambs NRN and within E18,AF18				
		0.00	0.00	16.87	33.74		Outside East Cambs NRN and within E19, AF22				
		0.00	0.00	15.28	30.55		Outside East Cambs NRN and within E20, AF23				
<u> </u>		0.00	0.00	10.87	21.74		Outside East Cambs NRN and within E21, AF24				
<u> </u>		0.00	0.00	9.55	19.11		Outside East Cambs NRN and within E21, AF24 Outside East Cambs NRN and within E22,AF25				
		0.00	0.00	6.86	13.73		Outside East Cambs NRN and within E24, AF3				
<u> </u>		0.00	0.00	7.55	15.09		Outside East Cambs NRN and within E25				
<u> </u>		0.00	0.00	7.66	15.33		Outside East Cambs NRN and within E26				
<u> </u>		0.00	0.00	6.13	12.27		Outside East Cambs NRN and within E27				
		0.00	0.00	6.67	13.34		Outside East Cambs NRN and within E28				
		0.00	0.00	5.64	11.29		Outside East Cambs NRN and within E29				
		0.00	0.00	6.99	13.97		Outside East Cambs NRN and within E30, AF7				
		0.00	0.00	16.42	32.84		Outside East Cambs NRN and within E31				
		0.00	0.00	26.05	52.10		Outside East Cambs NRN and within E32				
		0.00	0.00	6.39 0.01	0.01		Outside East Cambs NRN and within E33				
		0.00	0.00		76.24		Outside East Cambs NRN and within ECO1, AF21				
		0.00	0.00	38.12	65.21		Outside East Cambs NRN and within ECO2,AF14				
							Outside East Cambs NRN and within ECO3, AF2				
0.690833		0.00	0.00	22.05	44.10		Outside East Cambs NRN and within Fringe habitats and				
2.480968		4.96	0.00	0.00	0.00		site fabric outside of parcel references Outside East Cambs NRN and within Pwr Stn				
0.186487		0.00	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route North				
2.560595		0.00	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route West				
2.000000		0.00	0.00	0.37	0.00		Outside East Cambs NRN and within E03				
		0.00	0.00	0.04	0.00		Outside East Cambs NRN and within E05				
		0.00	0.00	0.01	0.00		Outside East Cambs NRN and within E19				
0.021379		0.00	0.00	0.00	0.00		Outside East Cambs NRN and within E22				
0.031936		0.00	0.00	0.00	0.00		Outside East Cambs NRN and within E29				
		0.00	0.00	0.09	0.00		Outside East Cambs NRN and within E33				
		0.00	0.00	0.03	0.00		Outside East Cambs NRN and within ECO2				
1.766777		0.00	0.00	0.00	0.00		Outside East Cambs NRN and within Fringe habitats and				
5.492077		0.00	0.00	0.00	0.00		site fabric outside of parcel references Outside East Cambs NRN and within Pwr Stn				
0.906851		11.97	0.00	0.00	0.00		Outside East Cambs NRN and within E22				
6.414012		169.33	0.00	0.00	0.00		Outside East Cambs NRN and within ECO3				
	0.20755368	0.00	2.74	0.00	0.00		Outside East Cambs NRN and within Cable Route North				
	0.28555189	0.00	3.77	0.00	0.00		Outside East Cambs NRN and within Cable Route West				
	0.00556203	0.00	0.07	0.00	0.00		Outside East Cambs NRN and within E05				
	0.05090301	0.00	0.67	0.00	0.00		Outside East Cambs NRN and within E12				
	0.05937715	0.00	0.78	0.00	0.02		Outside East Cambs NRN and within E19				
	0.17112171	0.00	2.26	0.00	0.00		Outside East Cambs NRN and within E20				
	0.00216264	0.00	0.03	0.10	1.28		Outside East Cambs NRN and within E21				
	0.09524381	0.00	1.26	0.04	0.47		Outside East Cambs NRN and within E22				
	0.13055556	0.00	1.72	0.14	1.84		Outside East Cambs NRN and within E26				
	0.2701835	0.00	3.57	0.57	7.51		Outside East Cambs NRN and within E28				
	0.48024477	0.00	6.34	0.00	0.00		Outside East Cambs NRN and within E29				
	0.1054882	0.00	1.39	0.00	0.00		Outside East Cambs NRN and within Fringe habitats and site fabric outside of parcel references				
	0.21617068	0.00	2.85	0.00	0.00		Outside East Cambs NRN and within Pwr Stn				
1.771359		14.17	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route West				
1							<u> </u>				

	,			.		1		1	Samo broad babitat or a biobor							ı	Outside East Cambs NRN and within E02
61 Heathland and shrub	Mixed scrub	0.133914441	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (≥)	1.07		0.00	0.00	0.13	1.07		
62 Heathland and shrub	Mixed scrub	0.024336363	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required (≥)	0.19	0.024336	0.19	0.00	0.00	0.00		Outside East Cambs NRN and within E03
63 Heathland and shrub	Mixed scrub	0.005553493	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	0.04		0.00	0.00	0.01	0.04		Outside East Cambs NRN and within E30
64 Heathland and shrub	Mixed scrub	0.849177586	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	6.79		0.00	0.00	0.85	6.79		Outside East Cambs NRN and within ECO3
65 Heathland and shrub	Mixed scrub	0.519508404	Medium 4	Moderate	2	Area/compensation not in local strategy/ no	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	4.16	0.519508	4.16	0.00	0.00	0.00		Outside East Cambs NRN and within Pwr Stn
66 Grassland	Modified grassland	0.08639144	Low 2	Poor	1	local strategy Area/compensation not in local strategy/ no local strategy	Low Strategic	1	(≥) Same distinctiveness or better habitat required ≥	0.17	0.086365	0.17	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route North
67 Grassland	Modified grassland	1.008954687	Low 2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	2.02	1.008954	2.02	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route West
68 Grassland 69 Grassland	Modified grassland	1.118356286	Low 2	Poor	1	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	2.24	1.576961	0.00	0.00	0.00	2.24		Outside East Cambs NRN and within ECO3 Outside East Cambs NRN and within Fringe habitats and
69 Grassland 70 Grassland	Modified grassland Modified grassland	1.578403129 3.584596829	Low 2	Poor	1	local strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic Significance	1	habitat required ≥ Same distinctiveness or better habitat required ≥	3.16 7.17	3.584597	3.15 7.17	0.00	0.00	0.00		site fabric outside of parcel references Outside East Cambs NRN and within Pwr Stn
71 Woodland and forest	Other coniferous woodland	0.225404031	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	0.90	0.225404	0.90	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route West
72 Woodland and forest Woodland and forest	Other coniferous woodland	0.040133803	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	0.16 5.50	0.040134	0.16 5.43	0.00	0.00	0.00		Outside East Cambs NRN and within E03 Outside East Cambs NRN and within E30
73 Woodland and forest 74 Grassland	Other coniferous woodland Other lowland acid grassland	1.232513383	Medium 4	Moderate Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same broad habitat or a higher distinctiveness habitat required	9.86	1.330330	0.00	0.00	1.23	9.86		Outside East Cambs NRN and within E13
						local strategy Area/compensation not in local strategy/ no	Significance Low Strategic		(≥) Same broad habitat or a higher		4 400000						Outside East Cambs NRN and within ECO3
75 Grassland	Other lowland acid grassland	4.486835269	Medium 4	Good	3	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	distinctiveness habitat required (≥) Same broad habitat or a higher	53.84	4.486835	53.84	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route North
76 Grassland	Other neutral grassland	0.831979483	Medium 4	Poor	1	local strategy	Significance	1	distinctiveness habitat required (≥) Same broad habitat or a higher	3.33	0.831979	3.33	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route West
77 Grassland	Other neutral grassland	1.295996772	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (≥) Same broad habitat or a higher	5.18	1.295996	5.18	0.00	0.00	0.00		Outside East Cambs NRN and within E01
78 Grassland	Other neutral grassland	0.716431235	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (≥)	2.87	0.682137	2.73	0.00	0.03	0.14		
79 Grassland	Other neutral grassland	2.248989397	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required (≥)	9.00		0.00	0.00	2.25	9.00		Outside East Cambe NRN and within E02
80 Grassland	Other neutral grassland	0.583753912	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required (2)	2.34		0.00	0.00	0.58	2.34		Outside East Cambe NRN and within E05
81 Grassland	Other neutral grassland	0.322118407	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	1.29		0.00	0.00	0.32	1.29		Outside East Cambs NRN and within E12
82 Grassland	Other neutral grassland	0.175171006	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	0.70		0.00	0.00	0.18	0.70		Outside East Cambs NRN and within E17
83 Grassland	Other neutral grassland	0.468839219	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	(≥) Same broad habitat or a higher distinctiveness habitat required	1.88		0.00	0.00	0.47	1.88		Outside East Cambs NRN and within E18
84 Grassland	Other neutral grassland	0.437818021	Medium 4	Poor	1	Area/compensation not in local strategy/ no	Low Strategic	1	(≥) Same broad habitat or a higher distinctiveness habitat required	1.75		0.00	0.00	0.44	1.75		Outside East Cambs NRN and within E26
85 Grassland	Other neutral grassland	0.550612809	Medium 4	Poor	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	(≥) Same broad habitat or a higher distinctiveness habitat required	2.20		0.00	0.00	0.55	2.20		Outside East Cambs NRN and within E27
86 Grassland	Other neutral grassland	0.505492592	Medium 4	Poor	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	(≥) Same broad habitat or a higher distinctiveness habitat required	2.02		0.00	0.00	0.51	2.02		Outside East Cambs NRN and within E28
	-				-	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	(≥) Same broad habitat or a higher								Outside East Cambs NRN and within E29
87 Grassland	Other neutral grassland	0.279308538	Medium 4	Poor	1	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	distinctiveness habitat required (≥) Same broad habitat or a higher	1.12		0.00	0.00	0.28	1.12		Outside East Cambs NRN and within E30
88 Grassland	Other neutral grassland	0.018967221	Medium 4	Poor	1	local strategy	Significance	1	distinctiveness habitat required (≥) Same broad habitat or a higher	0.08		0.00	0.00	0.02	0.08		Outside East Cambs NRN and within E31
89 Grassland	Other neutral grassland	1.034279026	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (2) Same broad habitat or a higher	4.14		0.00	0.00	1.03	4.14		Outside East Cambs NRN and within ECO1
90 Grassland	Other neutral grassland	0.21509648	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (≥)	0.86		0.00	0.00	0.22	0.86		
91 Grassland	Other neutral grassland	0.043190496	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required (≥)	0.17		0.00	0.00	0.04	0.17		Outside East Cambs NRN and within ECO2
92 Grassland	Other neutral grassland	10.42544825	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required (≥)	41.70	0.074883	0.30	0.00	10.35	41.40		Outside East Cambe NRN and within ECO3
93 Grassland	Other neutral grassland	0.151885877	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required (≥)	0.61	0.151197	0.60	0.00	0.00	0.00		Outside East Cambs NRN and within Fringe habitats and site fabric outside of parcel references
94 Grassland	Other neutral grassland	0.158791597	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	0.64	0.158792	0.64	0.00	0.00	0.00		Outside East Cambs NRN and within Pwr Stn
98 Grassland	Other neutral grassland	1.078358227	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	4.31	1.078358	4.31	0.00	0.00	0.00		Outside East Cambe NRN and within Pwr Stn
96 Grassland	Other neutral grassland	0.944780775	Medium 4	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	(≥) Same broad habitat or a higher distinctiveness habitat required	11.34		0.00	0.00	0.94	11.34		Outside East Cambe NRN and within E01
97 Grassland	Other neutral grassland	0.43296824	Medium 4	Good	3	Area/compensation not in local strategy/ no	Low Strategic Significance	1	(≥) Same broad habitat or a higher distinctiveness habitat required	5.20		0.00	0.00	0.43	5.20		Outside East Cambs NRN and within E03
98 Grassland	Other neutral grassland	0.529698877	Medium 4	Good	3	local strategy Area/compensation not in local strategy/ no	Low Strategic	1	(≥) Same broad habitat or a higher distinctiveness habitat required	6.36		0.00	0.00	0.53	6.36		Outside East Cambs NRN and within E22
99 Grassland	Other neutral grassland	0.125708263	Medium 4	Good	3	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	(≥) Same broad habitat or a higher distinctiveness habitat required	1.51	0.125708	1.51	0.00	0.00	0.00		Outside East Cambs NRN and within ECO3
						local strategy Area/compensation not in local strategy/ no	Significance Low Strategic		(≥) Same broad habitat or a higher								Outside East Cambs NRN and within Cable Route West
100 Woodland and forest	Other woodland; broadleaved	0.346105783	Medium 4	Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	distinctiveness habitat required (≥) Same broad habitat or a higher	2.77	0.346106	2.77	0.00	0.00	0.00		Outside East Cambs NRN and within E21
101 Woodland and forest	Other woodland; broadleaved	0.133436051	Medium 4	Moderate	2	local strategy	Significance	1	distinctiveness habitat required (≥) Same broad habitat or a higher	1.07	0.133436	1.07	0.00	0.00	0.00		Outside East Cambs NRN and within ECO1
102 Woodland and forest	Other woodland; broadleaved	0.144337004	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (≥) Same broad habitat or a higher	1.15	0.144337	1.15	0.00	0.00	0.00		Outside East Cambs NRN and within Fringe habitats and
103 Woodland and forest	Other woodland; broadleaved	0.297277935	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (≥)	2.38	0.297278	2.38	0.00	0.00	0.00		site fabric outside of parcel references
104 Woodland and forest	Other woodland; broadleaved	0.518790894	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required (≥)	4.15	0.518791	4.15	0.00	0.00	0.00		Outside East Cambe NRN and within Pwr Str.
105 Woodland and forest	Other woodland; mixed	0.02499894	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required (≥)	0.20	0.024999	0.20	0.00	0.00	0.00		Outside East Cambs NRN and within Cable Route West
108 Woodland and forest	Other woodland; mixed	0.382237325	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	3.06	0.380511	3.04	0.00	0.00	0.01		Outside East Cambs NRN and within E12
107 Woodland and forest	Other woodland; mixed	0.533802988	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	4.27	0.527854	4.22	0.00	0.01	0.05		Outside East Cambs NRN and within E13
108 Woodland and forest	Other woodland; mixed	0.280262672	Medium 4	Moderate	2	Area/compensation not in local strategy/ no	Low Strategic	1	(≥) Same broad habitat or a higher distinctiveness habitat required	2.24	0.276687	2.21	0.00	0.00	0.03		Outside East Cambs NRN and within E14
						local strategy	Significance		(≥)							<u> </u>	

109 Woodland and forest	Other woodland; mixed	0.08452546	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	0.68	0.084525	0.68	0.00	0.00	0.00	Outside East Cambs NRN and within ECO3
110 Woodland and forest	Other woodland; mixed	0.012764854	Medium 4	Moderate	2	Area/compensation not in local strategy/ no	Low Strategic Significance	1	(2) Same broad habitat or a higher distinctiveness habitat required	0.10	0.012759	0.10	0.00	0.00	0.00	Outside East Cambs NRN and within Fringe habitats and site fabric outside of parcel references
111 Lakes	Ponds (Priority habitat)	1.576808693	High 6	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic	1.1	(≥) Same habitat required =	20.81	1.576809	20.81	0.00	0.00	0.00	Outside East Cambs NRN and within E22
112 Sparsely vegetated land	Ruderal/Ephemeral	0.329998732	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	1.32		0.00	0.00	0.33	1.32	Outside East Cambs NRN and within E01
113 Sparsely vegetated land	Ruderal/Ephemeral	0.704390611	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	2.82		0.00	0.00	0.70	2.82	Outside East Cambs NRN and within E02
114 Sparsely vegetated land	Ruderal/Ephemeral	0.535022553	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	2.14		0.00	0.00	0.54	2.14	Outside East Cambs NRN and within E04
118 Sparsely vegetated land	Ruderal/Ephemeral	0.126416955	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	0.51	0.126417	0.51	0.00	0.00	0.00	Outside East Cambs NRN and within E22 Outside East Cambs NRN and within E33
116 Sparsely vegetated land	Ruderal/Ephemeral	0.334769019	Low 2	Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	0.29	0.072010	0.00	0.00	0.33	0.00	Outside East Cambs NRN and within Pwr Stn
117 Sparsely vegetated land 118 Urban	Ruderal/Ephemeral Vacant/derelict land/ bareground	0.073018602 1.35066598	Low 2	Moderate Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	5.40	0.073019	5.40	0.00	0.00	0.00	Outside East Cambs NRN and within Cable Route North
119 Urban	Vacant/derelict land/ bareground	0.378632997	Low 2	Moderate	2	local strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better habitat required ≥	1.51	0.378633	1.51	0.00	0.00	0.00	Outside East Cambs NRN and within Cable Route West
120 Urban	Vacant/derelict land/ bareground	0.375274347	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy/	Low Strategic	1	Same distinctiveness or better habitat required ≥	1.50		0.00	0.00	0.38	1.50	Outside East Cambs NRN and within E01
121 Urban	Vacant/derelict land/ bareground	0.302743107	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	1.21		0.00	0.00	0.30	1.21	Outside East Cambs NRN and within E02
122 Urban	Vacant/derelict land/ bareground	0.22105781	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	0.88		0.00	0.00	0.22	0.88	Outside East Cambs NRN and within E03
123 Urban	Vacant/derelict land/ bareground	14.30307033	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	57.21		0.00	0.00	14.30	57.21	Outside East Cambs NRN and within E04
124 Urban	Vacant/derelict land/ bareground	6.588023908	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	26.35		0.00	0.00	6.59	26.35	Outside East Cambs NRN and within E08 Outside East Cambs NRN and within E10
125 Urban 126 Urban	Vacant/derelict land/ bareground Vacant/derelict land/ bareground	11.62305478 4.72336528	Low 2	Moderate Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	18.89	0.011493	0.00	0.00	11.62	46.49 18.85	Outside East Cambs NRN and within E12
126 Urban 127 Urban	Vacant/derelict land/ bareground Vacant/derelict land/ bareground	4.72336528 0.072105852	Low 2	Moderate Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	0.29	0.011493	0.05	0.00	0.00	0.00	Outside East Cambs NRN and within E13
128 Urban	Vacant/derelict land/ bareground	0.006906959	Low 2	Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic Significance	1	habitat required ≥ Same distinctiveness or better habitat required >	0.03		0.00	0.00	0.01	0.03	Outside East Cambs NRN and within E14
129 Urban	Vacant/derelict land/ bareground	0.052659378	Low 2	Moderate	2	local strategy Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	habitat required ≥ Same distinctiveness or better habitat required ≥	0.21		0.00	0.00	0.05	0.21	Outside East Cambs NRN and within E15
130 Urban	Vacant/derelict land/ bareground	0.060911917	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	0.24		0.00	0.00	0.06	0.24	Outside East Cambs NRN and within E16
131 Urban	Vacant/derelict land/ bareground	0.770831397	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	3.08		0.00	0.00	0.77	3.08	Outside East Cambs NRN and within E17
132 Urban	Vacant/derelict land/ bareground	5.589680436	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	22.36		0.00	0.00	5.59	22.36	Outside East Cambs NRN and within E18 Outside East Cambs NRN and within E20
133 Urban	Vacant/derelict land/ bareground	0.057871902	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	0.23	0.000100	0.00	0.00	0.06	0.23	Outside East Cambs NRN and within E20 Outside East Cambs NRN and within E21
134 Urban 135 Urban	Vacant/derelict land/ bareground Vacant/derelict land/ bareground	0.05279108	Low 2	Moderate Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	1.76	0.002122	0.01	0.00	0.05	0.20	Outside East Cambs NRN and within E22
136 Urban	Vacant/derelict land/ bareground	0.005740576	Low 2	Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same distinctiveness or better	0.02	0.430100	0.00	0.00	0.00	0.02	Outside East Cambs NRN and within E31
137 Urban	Vacant/derelict land/ bareground	11.62631486	Low 2	Moderate	2	local strategy Area/compensation not in local strategy/ no local strategy	Low Strategic	1	habitat required ≥ Same distinctiveness or better habitat required ≥	46.51		0.00	0.00	11.63	46.51	Outside East Cambs NRN and within E33
138 Urban	Vacant/derelict land/ bareground	0.20535966	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	0.82		0.00	0.00	0.21	0.82	Outside East Cambs NRN and within ECO1
139 Urban	Vacant/derelict land/ bareground	0.203407121	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	0.81		0.00	0.00	0.20	0.81	Outside East Cambs NRN and within ECO2
140 Urban	Vacant/derelict land/ bareground	5.022059187	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	20.09	0.023783	0.10	0.00	5.00	19.99	Outside East Cambs NRN and within ECO3 Outside East Cambs NRN and within Fringe habitats and
141 Urban	Vacant/derelict land/ bareground	1.303576323	Low 2	Moderate	2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic	1	Same distinctiveness or better habitat required ≥ Same distinctiveness or better	5.21	1.290066	5.16	0.00	0.01	0.05	Outside East Cambs NRV and within Plang nathials and site fabric outside of parcel references Outside East Cambs NRV and within Pwr Stn
142 Urban	Vacant/derelict land/ bareground	0.112966952	Low 2	Moderate	2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	habitat required ≥ Same broad habitat or a higher	0.45	0.112967	0.45	0.00	0.00	0.00	AF EOS
143 Grassland	Other neutral grassland	2.706686883	Medium 4	Moderate	2	local strategy	Significance	1	distinctiveness habitat required	21.65		0.00	0.00	2.71	21.65	
						-			(≥) Same broad habitat or a higher							AF FCO1
144 Grassland	Other neutral grassland	2.006404924	Medium 4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	(2) Same broad habitat or a higher distinctiveness habitat required (2)	16.05		0.00	0.00	2.01	16.05	AF ECO1
	Other neutral grassland Other neutral grassland	2.006404924 1.621829519		Moderate Moderate	2	Area/compensation not in local strategy/ no	Low Strategic	1	distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2)	16.05		0.00	0.00	2.01	16.05 12.97	AFECO1 AFE12
			Medium 4		2 2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance	1	distinctiveness habitat required (2) Same broad habitat or a higher							
145 Grassland 146 Grassland	Other neutral grassland	1.621829519	Medium 4 Medium 4	Moderate	2 2 2	Area/compensation not in local strategy/ no local strategy/ Area/compensation not in local strategy/ no local strategy/ area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic Significance Low Strategic	1 1 1	distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher	12.97		0.00	0.00	1.62	12.97	AF E12
148 Grassland 148 Grassland 147 Grassland	Other neutral grassland Other neutral grassland	1.621829519 1.160632713	Medium 4 Medium 4 Medium 4	Moderate Moderate	2 2 2 2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic Significance Low Strategic Significance Low Strategic	1 1 1 1 1	distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher	9.28		0.00	0.00	1.62	12.97 9.28	AF ECOS
146 Grassland 148 Grassland 147 Grassland 148 Grassland	Other neutral grassland Other neutral grassland Other neutral grassland	1.621829519 1.160532713 0.397123539	Medium 4 Medium 4 Medium 4 Medium 4	Moderate Moderate Moderate	2 2 2 2 2	Area/compensation not in local strategy/ no local s	Low Strategic Significance Low Strategic Significance Low Strategic Significance Low Strategic Significance Low Strategic Significance Low Strategic Significance Low Strategic	1 1 1 1 1 1 1	distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher	12.97 9.28 3.18		0.00	0.00	1.62 1.16 0.40	12.97 9.28 3.18	AF E12 AF ECO3 AF E24
146 Grassland 146 Grassland 147 Grassland 148 Grassland 149 Grassland	Other neutral grassland Other neutral grassland Other neutral grassland Other neutral grassland	1.621829519 1.160532713 0.397123539 0.864142641	Medium 4 Medium 4 Medium 4 Medium 4 Medium 4	Moderate Moderate Moderate Moderate	2 2 2 2 2 2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic Significance Low Strategic Significance Low Strategic Significance Low Strategic Significance Low Strategic Significance Low Strategic	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required distinctiveness habitat required distinctiveness habitat required distinctiveness habitat required distinctiveness habitat or a higher habitat or a higher habitat or a higher distinctiveness habitat or a higher habitat habitat or a higher habitat habitat or a higher habitat habita	9.28 3.18 6.91		0.00	0.00 0.00 0.00	1.62 1.16 0.40	12.97 9.28 3.18 6.91	AF ECO3 AF E24 AF E30
146 Grassland 146 Grassland 147 Grassland 148 Grassland 149 Grassland	Other neutral grassland	1.621829519 1.160532713 0.397123539 0.864142641 0.379966563	Medium 4 Medium 4 Medium 4 Medium 4 Medium 4 Medium 4	Moderate Moderate Moderate Moderate Moderate	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance Low Strategic	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (2)	9.28 3.18 6.91		0.00	0.00 0.00 0.00 0.00	1.62 1.16 0.40 0.86	12.97 9.28 3.18 6.91 3.04	AF E12 AF ECO3 AF E24 AF E30 AF E17
148 Crassland 146 Crassland 147 Grassland 148 Grassland 149 Grassland 150 Grassland	Other neutral grassland	1.621829519 1.160532713 0.397123539 0.864142641 0.379966563 1.715977909	Medium 4	Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance		distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Game broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required distinctiveness habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2)	9.28 3.18 6.91 3.04		0.00	0.00 0.00 0.00 0.00 0.00	1.62 1.16 0.40 0.86 0.38	12.97 9.28 3.18 6.91 3.04	AF E12 AF E003 AF E24 AF E30 AF E17 AF E002
148 Grassland 146 Grassland 147 Grassland 148 Grassland 149 Grassland 150 Grassland 181 Grassland 182 Grassland	Other neutral grassland	1.621829519 1.160532713 0.397123539 0.864142641 0.379966583 1.715977909 0.887763334	Medium 4	Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance		distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required distinctiveness habitat required distinctiveness habitat required distinctiveness habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2)	9.28 3.18 6.91 3.04 13.73		0.00	0.00 0.00 0.00 0.00 0.00	1.62 1.16 0.40 0.86 0.38 1.72	9.28 3.18 6.91 3.04 13.73	AF E12 AF E003 AF E24 AF E30 AF E17 AF E002 AF E18
148 Grassland 146 Grassland 147 Grassland 148 Grassland 149 Grassland 150 Grassland 151 Grassland 162 Grassland 163 Grassland	Other neutral grassland	1.621829519 1.160532713 0.397123539 0.864142641 0.379966563 1.715977909 0.887763334 0.804038828	Medium 4	Moderate	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required significance habitat required distinctiveness habitat required distinctiveness habitat or a higher distinctiveness habitat required distinctiveness habitat or a higher habitat or a higher habitat or a higher habitat or a habitat o	9.28 3.18 6.91 3.04 13.73 7.10 6.43 4.58		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.62 1.16 0.40 0.86 0.38 1.72 0.89 0.80	12.97 9.28 3.18 6.91 3.04 13.73 7.10 6.43 4.58	AF E12 AF ECO3 AF E30 AF E17 AF ECO2 AF E18 AF E19
148 Crassland 146 Grassland 147 Grassland 148 Grassland 149 Grassland 150 Grassland 151 Grassland 152 Grassland 153 Grassland 154 Grassland	Other neutral grassland	1.621829519 1.160532713 0.397123539 0.864142641 0.379966563 1.715977909 0.897763334 0.804038826 0.572016386	Medium 4 Medium 4	Moderate Moderate	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required similar to the same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required distinctiveness habitat required distinctiveness habitat required distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (3)	12.97 9.28 3.18 6.91 3.04 13.73 7.10 6.43 4.58 4.02		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.62 1.16 0.40 0.86 0.38 1.72 0.89 0.80 0.57	12.97 9.28 3.18 6.91 3.04 13.73 7.10 6.43 4.58 4.02	AF E12 AF ECO3 AF E24 AF E30 AF E17 AF ECO2 AF E18 AF E19 AF E20
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145 Grassland	Other neutral grassland	1.621829519 1.160532713 0.397123539 0.864142641 0.379966563 1.715977909 0.897763334 0.804038826 0.572016386	Medium 4 Medium 4	Moderate Moderate	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local strategy/ no local strategy	Low Strategic Significance	1	distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required similar to the same broad habitat or a higher distinctiveness habitat required (2) Same broad habitat or a higher distinctiveness habitat required distinctiveness habitat required distinctiveness habitat required distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (3) Same broad habitat or a higher distinctiveness habitat required (3)	12.97 9.28 3.18 6.91 3.04 13.73 7.10 6.43 4.58 4.02		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.62 1.16 0.40 0.86 0.38 1.72 0.89 0.80 0.57	12.97 9.28 3.18 6.91 3.04 13.73 7.10 6.43 4.58 4.02	AF E12 AF ECO3 AF E24 AF E30 AF E17 AF ECO2 AF E18 AF E19 AF E20 AF E21
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	Total habitat area	621.31				1812.80	102.30 2.08	464.85 27.46	516.93	1320.49		·
							Total area lost (excluding and Green	ng area of Urban trees	516.93			
							and Gree	en walls)	010.93			



A-2 Site Habitat Creation

SUNNICA
A-2 Site Habitat Creation

Condense / Show Columns

Condense / Show Rows

	3, 0									Post	development/ post intervention habitats										
Broad Habitat	Proposed habitat	Area (hectares)	Distinctiveness	Score	Condition	Score	Strategic significance	Strategic significance	Strategic position multiplier	Standard time to target condition/years	Habitat created in advance/years Delay in starting habitat creation/years	Temporal multiplier Standard or adjusted time to target condition	Final time to target condition/years	Final time to target multiplier	Standard difficulty of creation	Difficulty multiplier Applied difficulty multiplier		Difficulty multiplier applied	Habitat units delivered	Assessor comments	Reviewer comments
Urben	Developed land; sealed surface	0.33275263	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E01	
Urban	Developed land; sealed surface	0.012691513	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E02	
Urban	Developed land; sealed surface	0.000002574	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E03	
Urban	Developed land; sealed surface	0.301772252	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E03	
Urban	Developed land; sealed surface	0.288161791	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E04	-
Urban	Developed land; sealed surface	0.760581396	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E0S	
Urben	Developed land; sealed surface	0.183712996	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E08	
Urban	Developed land; sealed surface	0.22517802	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E09	
Urban	Developed land; sealed surface	0.151620576	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E10	
Urben	Developed land; sealed surface	1.011700033	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambe NRN and within E12	
Urban	Developed land; sealed surface	0.222894666	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E13	
Urban	Developed land; sealed surface	0.251931129	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E14	
Urban	Developed land; sealed surface	0.010820376	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E15	
Urban	Developed land; sealed surface	0.215432213	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E15	
Urben	Developed land; sealed surface	0.032298502	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E16	
Urban	Developed land; sealed surface	0.201108647	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E16	
Urban	Developed land; sealed surface	0.175695606	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E17	
Urban	Developed land; sealed surface	0.15799584	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E17	
Urban	Developed land; sealed surface	19.45876567	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E18	
Urban	Developed land; sealed surface	0.14449902	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E18	
Urban	Developed land; sealed surface	0.191162094	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E19	
Urban	Developed land; sealed surface	0.266841485	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambe NRN and within E20	
Urben	Developed land; sealed surface	0.281737104	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambe NRN and within E21	
Urban	Developed land; sealed surface	0.049859849	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E22	
Urban	Developed land; sealed surface	0.088674149	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E24	
Urban	Developed land; sealed surface	0.090688574	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E2S	
Urban	Developed land; sealed surface	0.065174449	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E26	
Urban	Developed land; sealed surface	0.109934435	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E27	
Urban	Developed land; sealed surface	0.074088158	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E28	
Urban	Developed land; sealed surface	0.184125079	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E29	
Urban	Developed land; sealed surface	0.297530593	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E30	
Urben	Developed land; sealed surface	0.529067708	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E31	
Urben	Developed land; sealed surface	0.217045089	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E32	
Urben	Developed land; sealed surface	7.650408368	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E33	
Urban	Developed land; sealed surface	0.110179376	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within E33	

Urban	Developed land; sealed surface	0.000175971	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	Outside East Cambs NRN and within Fringe habitats and site fabric outside of parcel
Urban	Developed land; sealed surface	0.012035868	V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0 0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00	references Outside East Cambs NRN and within Fringe habitats and site fabric outside of parcel
Cropland	Arable field margins game bird mix	0.184635412	Medium	4	Condition Assessment	1	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	1	0 0	Standard time to target condition applied	1	0.965	Low	Standard difficulty applied	Low	1	0.78	references Outside East Cambs NRN and within E14
Cropland	Arable field margins game bird mix	0.096125604	Medium	4	N/A Condition Assessment	1	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	1	0 0	Standard time to target condition applied	1	0.965	Low	Standard difficulty applied	Low	1	0.41	Outside East Cambs NRN and within E17
Cropland	Arable field margins game bird mix	0.140890458	Medium	4	N/A Condition Assessment	1	Location ecologically desirable but not in local stratecy	Medium strategic significance	1.1	1	0 0	Standard time to target condition applied	1	0.965	Low	Standard difficulty applied	Low	1	0.60	Outside East Cambs NRN and within E30
Grassland	Lowland calcareous grassland	0.851258982	High	6	N/A Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	20	0 0	Standard time to target condition applied	20	0.490	High	Standard difficulty applied	High	0.33	2.48	Outside East Cambs NRN and within E22
Grassland	Lowland calcareous grassland	0.943203509	High	6	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	10	0 0	Standard time to target condition applied	10	0.700	High	Standard difficulty applied	High	0.33	2.62	Outside East Cambs NRN and within E32
Grassland	Lowland calcareous grassland	34.5485838	High	6	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	10	0 0	Standard time to target condition applied	10	0.700	High	Standard difficulty applied	High	0.33	95.81	Outside East Cambs NRN and within ECO1
Grassland	Lowland calcareous grassland	28.59343529	High	6	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	10	0 0	Standard time to target condition applied	10	0.700	High	Standard difficulty applied	High	0.33	79.29	Outside East Cambs NRN and within ECO2
Grassland	Lowland calcareous grassland	0.000627837	High	6	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	10	0 0	Standard time to target condition applied	10	0.700	High	Standard difficulty applied	High	0.33	0.00	Outside East Cambs NRN and within Fringe habitats and site fabric outside of parcel
Grassland	Lowland calcareous grassland	0.643548541	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	1.07	references Outside East Cambe NRN and within E03
Grassland	Lowland calcareous grassland	2.609004296	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	4.32	Outside East Cambs NRN and within E04
Grassland	Lowland calcareous grassland	2.561009812	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	4.24	Outside East Cambs NRN and within E19
Grassland	Lowland calcareous grassland	0.001069621	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	0.00	Outside East Cambs NRN and within E20
Grassland	Lowland calcareous grassland	2.294976286	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	3.80	Outside East Cambs NRN and within E21
Grassland	Lowland calcareous grassland	1.589570904	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	2.63	Outside East Cambs NRN and within E22
Grassland	Lowland calcareous grassland	0.298092832	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	S	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	0.49	Outside East Cambs NRN and within E24
Grassland	Lowland calcareous grassland	1.347936348	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	2.23	Outside East Cambs NRN and within E24
Grassland	Lowland calcareous grassland	0.608200249	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	1.01	Outside East Cambs NRN and within E2S
Grassland	Lowland calcareous grassland	1.133972211	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	1.88	Outside East Cambs NRN and within E2S
Grassland	Lowland calcareous grassland	1.390876901	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	2.30	Outside East Cambs NRN and within E26
Grassland	Lowland calcareous grassland	1.31775483	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	2.18	Outside East Cambs NRN and within E26
Grassland	Lowland calcareous grassland	0.702489433	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	1.16	Outside East Cambs NRN and within E27
Grassland	Lowland calcareous grassland	1.60572437	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	2.66	Outside East Cambs NRN and within E27
Grassland	Lowland calcareous grassland	1.220253981	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	2.02	Outside East Cambs NRN and within E28
Grassland	Lowland calcareous grassland	0.733770915	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	S	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	1.22	Outside East Cambs NRN and within E28
Grassland	Lowland calcareous grassland	0.801924107	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	1.33	Outside East Cambs NRN and within E29
Grassland	Lowland calcareous grassland	0.926881379	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	1.54	Outside East Camba NRN and within E29
Grassland	Lowland calcareous grassland	1.20831148	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	2.00	Outside East Camba NRN and within E30
Grassland	Lowland calcareous grassland	2.028817356	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	3.36	Outside East Cambe NRN and within E30
Grassland	Lowland calcareous grassland	0.329508161	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	0.55	Outside East Cambe NRN and within E31
Grassland	Lowland calcareous grassland	2.174398981	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	S	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	3.60	Outside East Cambs NRN and within E31
Grassland	Lowland calcareous grassland	0.421598975	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	S	0 0	Standard time to target condition applied	S	0.837	High	Standard difficulty applied	High	0.33	0.70	Outside East Cambs NRN and within E32
Grassland	Lowland calcareous grassland	0.743778517	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	S	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	1.23	Outside East Cambs NRN and within E32
Grassland	Lowland calcareous grassland	0.141973974	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	0.24	Outside East Cambs NRN and within E33
Grassland	Lowland calcareous grassland	1.3076E-06	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	0.00	Outside East Cambs NRN and within Fringe habitats and site fabric outside of parcel references
Grassland	Lowland calcareous grassland	0.001143009	High	6	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	High	Standard difficulty applied	High	0.33	0.00	Outside East Cambs NRN and within Fringe habitats and site fabric outside of parcel references
Heathland and shrub	Mixed scrub Mixed scrub	0.715146506	Medium Medium	4	Good Moderate	3	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic	1	10	0 0	Standard time to target condition applied Standard time to target condition applied	10	0.700	Low	Standard difficulty applied Standard difficulty applied	Low	1	6.01 4.57	Outside East Cambe NRN and within E02 Outside East Cambe NRN and within E05
Grassland	Modified grassland	9.562483739	Low	2	Moderate	2	local strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic Significance	1	4	0 0	Standard time to sarget condition applied	4	0.867	Low	Standard difficulty applied	Low	1	33.17	Outside East Camba NRN and within E01 Outside East Camba NRN and within E01
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March Marc		1	1 1				Area/compensation not in local strategy/ no	Low Strategic			1 1									ı ı
				Low	2		local strategy	Significance	1	4	0 0		4					1		
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Marie Mari			-		2		local strategy	Significance	1		0 0		4					1		
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Mathematical Control					2		local strategy	Significance	1	4	0 0		4					1		
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Marie Mari			- 		2		local strategy	Significance	1		0 0		4					1		
Main	Grassland	Modified grassland	4.790306449	Low	2	Moderate 2	local strategy	Significance	1	4	0 0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	16.62	Outside East Cambe NRN and within E25
Column C	Grassland	Modified grassland	3.608820747	Low	2	Moderate 2	local strategy	Significance	1	4	0 0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	12.52	Outside East Cambs NRN and within E26
Marie Mari	Grassland	Modified grassland	4.564041195	Low	2	Moderate 2	local strategy	Significance	1	4	0 0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	15.83	Outside East Cambs NRN and within E27
Mine	Grassland	Modified grassland	3.917482581	Low	2	Moderate 2	local strategy	Significance	1	4	0 0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	13.59	Outside East Cambe NRN and within E28
Marie Mari	Grassland	Modified grassland	5.085964246	Low	2	Moderate 2	local strategy	Significance	1	4	0 0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	17.64	Outside East Cambe NRN and within E29
Part	Grassland	Modified grassland	12.68972304	Low	2	Moderate 2	local strategy	Significance	1	4	0 0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	44.02	Outside East Cambe NRN and within E30
March Marc	Grassland	Modified grassland	21.54570926	Low	2	Moderate 2	local strategy	Significance	1	4	0 0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	74.74	Outside East Cambe NRN and within E31
Control Cont	Grassland	Modified grassland	3.533486916	Low	2	Moderate 2	local strategy	Significance	1	4	0 0	Standard time to target condition applied	4	0.867	Low	Standard difficulty applied	Low	1	12.26	Outside East Cambe NRN and within E32
March Marc	Grassland	Other lowland acid grassland	2.54534489	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	17.90	Outside East Cambs NRN and within E03
Common C	Grassland	Other lowland acid grassland	0.627326959	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	4.41	Outside East Cambs NRN and within E08
March Marc	Grassland	Other lowland acid grassland	0.808461495	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	5.69	Outside East Cambs NRN and within E08
Marie Mari	Grassland	Other lowland acid grassland	0.238844574	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	1.68	Outside East Cambs NRN and within E09
Control Cont	Grassland	Other lowland acid grassland	1.406480903	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	9.89	Outside East Cambs NRN and within E09
Control Cont	Grassland	Other lowland acid grassland	0.604218252	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	4.25	Outside East Cambe NRN and within E10
Control Cont	Grassland	Other lowland acid grassland	1.678227284	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	11.80	Outside East Cambs NRN and within E10
Control Cont	Grassland	Other lowland acid grassland	1.197306278	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	8.42	Outside East Cambs NRN and within E12
Common C	Grassland	Other lowland acid grassland	3.556979411	Medium	4	Good 3			1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	25.01	Outside East Cambe NRN and within E12
Control Cont	Grassland	Other lowland acid grassland	1.552347629	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	10.92	Outside East Cambs NRN and within E13
Control Cont	Grassland	Other lowland acid grassland	1.554345123	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	10.93	Outside East Cambs NRN and within E13
Control Cont	Grassland	Other lowland acid grassland	0.601495875	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	4.23	Outside East Cambs NRN and within E14
Contact Contact of product of	Grassland	Other lowland acid grassland	1.824329022	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	12.83	Outside East Cambs NRN and within E14
Consisted Construction of Experiment (Construction of Expe	Grassland	Other lowland acid grassland	2.288445022	Medium	4	Good 3	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	16.09	Outside East Cambs NRN and within E1S
Classical Contention of Special Section Special Content of Special Content Spe	Grassland	Other lowland acid grassland	1.866841767	Medium	4	Good 3		Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	13.13	Outside East Cambs NRN and within E16
Considered Construction of the personal of	Grassland	Other lowland acid grassland	0.679927021	Medium	4	Good 3			1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	4.78	Outside East Cambs NRN and within E17
Created Constituted and granted and grante	Grassland	Other lowland acid grassland	1.307647092	Medium	4	Good 3			1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	9.20	Outside East Cambs NRN and within E17
Cranistant Contraction to passed and granistant Contraction and passed Contraction applied Low Contraction applied Low Contraction and passed Contraction applied Low Contraction and passed Contraction and Contraction and Contraction Contracti	Grassland	Other lowland acid grassland	0.629983933	Medium	4	Good 3	Area/compensation not in local strategy/ no local strategy		1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	4.43	Outside East Cambs NRN and within E18
Cranitaria Cher lowland acid granuland Cher lowland acid g	Grassland	Other lowland acid grassland	0.026395441	Medium	4	Good 3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	0.19	Outside East Cambs NRN and within E18
Crassland Other lowland acid grassland Other lowland acid grassl	Grassland	Other lowland acid grassland	2.541634565	Medium	4	Good 3			1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	17.87	Outside East Cambs NRN and within E20
Crassland Other lowland acid grassland Other lowland acid grassl	Grassland	Other lowland acid grassland	0.246306538	Medium	4	Good 3			1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	1.73	Outside East Cambs NRN and within E33
Crassland Other lowland acid grassland 0,000118634 Medium 4 Good 3 Alescomptensation from the lock attractegy to lock attracted	Grassland	Other lowland acid grassland	22.95090996	Medium	4	Good 3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	161.40	
Crassland Other lowland acid grassland 0.000166569 Medium 4 Good 3 Alesconpensation in the interaction of th	Grassland	Other lowland acid grassland	0.000118634	Medium	4	Good 3			1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	0.00	habitats and site fabric outside of parcel references
Grandella Citer Arman and grandella Company and a Company	Grassland	Other lowland acid grassland	0.000186589	Medium	4	Good 3			1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	0.00	habitats and site fabric outside of parcel
Grassland Other neutral grassland Other neutral grassland 0.386630883 Medium 4 Good 3 Area-Compensation not in local strategy no local strategy of Significance 1 10 0 0 Standard time to target condition applied 10 0.700 Low Standard difficulty applied Low 1 3.24 Outside East Cambo NNN and within EQ1	Grassland	Other lowland acid grassland	9.576119238	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	10	0 0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	53.65	Outside East Cambe NRN and within ECO3
	Grassland	Other neutral grassland	0.385630683	Medium	4	Good 3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	10	0 0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	3.24	Outside East Cambs NRN and within E01

Grassland	Other neutral grassland	2.19228409	Medium	4	Good 3	Area/compensation not in local strategy/ no	Low Strategic	1	10		Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	18.42	Outside East Cambs NRN and within E01
Grassland	Other neutral grassland	1.018525327	Medium	4	Good 3	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	10	0 0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	8.56	Outside East Cambs NRN and within E02
Grassland	Other neutral grassland	1.431240299	Medium	4	Good 3	local strategy Area/compensation not in local strategy/no	Significance Low Strategic Significance	1	10	0 0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	12.03	Outside East Cambs NRN and within E0S
Grassland	Other neutral grassland	4.236535109	Medium	4	Good 3	local strategy Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	10	0 0	Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	35.60	Outside East Cambs NRN and within EDS
Grassland	Other neutral grassland	7.532821492	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	S	0.837	Low	Standard difficulty applied	Low	1	50.43	Outside East Cambs NRN and within EOS
Grassland	Other neutral grassland	0.294918274	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	S	0 0	Standard time to target condition applied	S	0.837	Low	Standard difficulty applied	Low	1	1.97	Outside East Cambs NRN and within E09
Grassland	Other neutral grassland	0.002740969	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	S	0 0	Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	0.02	Outside East Cambs NRN and within E10
Grassland	Other neutral grassland	0.188032815	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	5	0 0	Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	1.26	Outside East Cambs NRN and within E31
Grassland	Other neutral grassland	2.779919325	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	S	0 0	Standard time to target condition applied	S	0.837	Low	Standard difficulty applied	Low	1	18.61	Outside East Cambs NRN and within E33
Grassland	Other neutral grassland	7.31583E-05	Medium	4	Poor 1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	2	0 0	Standard time to target condition applied	2	0.931	Low	Standard difficulty applied	Low	1	0.00	Outside East Cambs NRN and within E01
Grassland	Other neutral grassland	0.124567227	Medium	4	Poor 1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	2	0 0	Standard time to target condition applied	2	0.931	Low	Standard difficulty applied	Low	1	0.46	Outside East Cambs NRN and within E02
Grassland	Other neutral grassland	0.229416439	Medium	4	Poor 1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	2	0 0	Standard time to target condition applied	2	0.931	Low	Standard difficulty applied	Low	1	0.85	Outside East Cambs NRN and within E03
Grassland	Other neutral grassland	0.446508947	Medium	4	Poor 1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	2	0 0	Standard time to target condition applied	2	0.931	Low	Standard difficulty applied	Low	1	1.66	Outside East Cambs NRN and within E04
Grassland	Other neutral grassland	0.044426561	Medium	4	Poor 1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	2	0 0	Standard time to target condition applied	2	0.931	Low	Standard difficulty applied	Low	1	0.17	Outside East Cambs NRN and within E33
Woodland and forest	Other woodland; broadleaved	0.607544148	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	2.85	Outside East Cambs NRN and within E02
Woodland and forest	Other woodland; broadleaved	0.541807711	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	2.54	Outside East Cambs NRN and within E03
Woodland and forest	Other woodland; broadleaved	1.843588022	Medium	4	Moderate 2	Area/compensation not in local strategy/ no	Low Strategic	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	8.64	Outside East Cambs NRN and within ED4
VI COURTE MILE POLCOR	Outs Hooding Modeling	1.040000002	2720-02222	-	and Colors and	local strategy	Significance		10		one and a man so the get contained appared		0.000	2011	omina a discoury apparea	250	-	0.04	Consider State Visit and William Edve
Woodland and forest	Lowland mixed deciduous woodland	7.033819612	High	6	Poor 1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	10	0 0	Standard time to target condition applied	10	0.700	High	Standard difficulty applied	High	0.33	9.75	Outside East Cambs NRN and within E0S
Woodland and forest	Other woodland; broadleaved	0.172782697	Medium	4	Moderate 2	Area/compensation not in local strategy/no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	0.81	Outside East Cambs NRN and within E08
Woodland and forest	Other woodland; broadleaved	0.808373377	Medium	4	Moderate 2	Area/compensation not in local strategy/ no	Low Strategic	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	3.79	Outside East Cambs NRN and within E09
						local strategy Area/compensation not in local strategy/ no	Significance Low Strategic												
Woodland and forest	Other woodland; broadleaved	0.15381978	Medium	4	Moderate 2	local strategy	Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	0.72	Outside East Cambe NRN and within E10
Woodland and forest	Other woodland; broadleaved	0.755599788	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	3.54	Outside East Cambs NRN and within E12
Woodland and forest	Other woodland; broadleaved	0.121540586	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	0.57	Outside East Cambs NBN and within E13
Woodland and forest	Other woodland; broadleaved	0.429286095	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	2.01	Outside East Cambs NRN and within E14
Woodland and forest	Other woodland; broadleaved	0.377892596	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	1.77	Outside East Cambs NRN and within E1S
Woodland and forest																			
	Other woodland; broadleaved	1.152678419	Medium	4	Moderate 2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	15	0 0	Standard time to target condition applied	15	0.586	Low	Standard difficulty applied	Low	1	5.40	Outside East Cambs NRN and within E16
Woodland and forest	Other woodland: broadleaved Other woodland: broadleaved	1.152678419 0.162002001	Medium Medium	4	Moderate 2 Moderate 2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	15	0 0	Standard time to target condition applied Standard time to target condition applied	15	0.586	Low	Standard difficulty applied Standard difficulty applied	Low	1	5.40 0.76	Outside East Cambe NEN and within E18 Outside East Cambe NEN and within E17
Woodland and forest				4		local strategy Arealcompensation not in local strategy/ no local strategy	Significance Low Strategic Significance	1		0 0		15			Standard difficulty applied		1		
Woodland and forest Woodland and forest				4		local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1 1		0 0		15 15					1 0.33		
	Other woodland; broadleaved	0.162002001	Medium	4 6	Moderate 2	local strategy Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no	Significance Low Strategic Significance Low Strategic	1 1 1	15	0 0	Standard time to target condition applied		0.586	Low	Standard difficulty applied	Low	1 0.33	0.76	Outside East Cambs NRN and within E17
Woodland and forest	Other woodland: broadleaved Lowland mixed deciduous woodland	0.162002001 3.5541403	Medium High	4 6	Moderate 2 Poor 1	local strategy Area/compensation not in local strategy/ no local strategy/ Area/compensation not in local strategy/ no	Significance Low Strategic Significance	1 1 1	15		Standard time to target condition applied Standard time to target condition applied		0.586	Low	Standard difficulty applied Standard difficulty applied	Low	1 0.33	0.76	Outside East Cambs NRN and within E17 Outside East Cambs NRN and within E18
Woodland and forest Woodland and forest Woodland and forest	Other woodland: broadlesved Lowland mixed deciduous woodland Other woodland: broadlesved Other woodland: broadlesved	0.162002001 3.5541403 1.281285837 0.681111224	Medium High Medium Medium	4 4 6 4	Moderate 2 Poor 1 Moderate 2 Moderate 2	local strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic Significance	1 1 1 1 1	15 10 15		Standard time to target condition applied		0.586 0.700 0.586	Low High Low	Standard difficulty applied Standard difficulty applied Standard difficulty applied Standard difficulty applied	Low High Low	1 0.33	0.76 4.93 6.01	Outside East Cambs NBN and within E17 Outside East Cambs NBN and within E18 Outside East Cambs NBN and within E19 Outside East Cambs NBN and within E20
Woodland and forest Woodland and forest	Other woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved	0.162002001 3.5541403 1.281285837	Medium High Medium	4 4 4	Moderate 2 Poor 1 Moderate 2	local strategy Area/compensation not in local strategy/ no local strategy/ Area/compensation not in local strategy/ no	Significance Low Strategic Significance	1 1 1 1 1 1 1 1 1	15 10		Standard time to target condition applied Standard time to target condition applied Standard time to target condition applied		0.586 0.700	Low High	Standard difficulty applied Standard difficulty applied Standard difficulty applied	Low High Low	1 0.33	0.76 4.93 6.01	Outside East Cambs NEN and within E17 Outside East Cambs NEN and within E18 Outside East Cambs NEN and within E19
Woodland and forest Woodland and forest Woodland and forest	Other woodland: broadlesved Lowland mixed deciduous woodland Other woodland: broadlesved Other woodland: broadlesved	0.162002001 3.5541403 1.281285837 0.681111224	Medium High Medium Medium	4 G G 4 4 4 4	Moderate 2 Poor 1 Moderate 2 Moderate 2	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic Significance	1 1 1 1 1 1 1 1	15 10 15		Standard time to target condition applied		0.586 0.700 0.586	Low High Low	Standard difficulty applied Standard difficulty applied Standard difficulty applied Standard difficulty applied	Low High Low	1 0.33	0.76 4.93 6.01	Outside East Cambs NBN and within E17 Outside East Cambs NBN and within E18 Outside East Cambs NBN and within E19 Outside East Cambs NBN and within E20
Woodland and forest Woodland and forest Woodland and forest Woodland and forest	Other woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved Other woodland: broadleaved Other woodland: broadleaved	0.162002001 3.5541403 1.281285837 0.681111224 0.197323313	Medium High Medium Medium Medium	4 6 4 4 4 4	Moderate 2 Poor 1 Moderate 2 Moderate 2 Moderate 2	lood strategy Area/compensation not in local strategy/ no lood strategy Area/compensation not in local strategy/ no lood strategy Area/compensation not in local strategy/ no local local strategy/ n	Significance Low Strategic Significance	1 1 1 1 1 1 1 1	15 10 15 15 15 15		Standard time to target condition applied		0.586 0.700 0.586 0.586	Low High Low Low	Standard difficulty applied	Low High Low Low	1 0.33 1 1 1 1 1 1	0.76 4.93 6.01 3.19	Outside East Cambe NSN and within E17 Outside East Cambe NSN and within E18 Outside East Cambe NSN and within E19 Outside East Cambe NSN and within E20 Outside East Cambe NSN and within E20
Woodland and forest	Cther woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved Other woodland: broadleaved Other woodland: broadleaved Other woodland: broadleaved	0.162002001 3.5541403 1.281285837 0.681111224 0.197323313 0.535945156	Medium High Medium Medium Medium Medium	4 4 4 4 4 4	Moderate 2 Poor 1 Moderate 2 Moderate 2 Moderate 2 Moderate 2	local strategy Area/compensation not in local strategy/ no local strategy/ no local strategy	Significance Low Strategic Significance	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 10 15 15 15 15 15	0 0	Standard time to target condition applied	10 15 15 15	0.586 0.700 0.586 0.586	Low High Low Low Low	Standard difficulty applied	Low High Low Low Low	1 0.33	0.76 4.93 6.01 3.19 0.93	Outside East Cambe NEN and within E17 Outside East Cambe NEN and within E18 Outside East Cambe NEN and within E19 Outside East Cambe NEN and within E20 Outside East Cambe NEN and within E21 Outside East Cambe NEN and within E21
Woodland and forest	Cther woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved Other woodland: broadleaved Other woodland: broadleaved Other woodland: broadleaved	0.162002001 3.5541403 1.281285837 0.681111224 0.197323313 0.535945156 0.196259964	Medium High Medium Medium Medium Medium Medium	4 4 4 4 4	Moderate 2 Poor 1 Moderate 2 Moderate 2 Moderate 2 Moderate 2 Moderate 2	local strategy Area/compensation not in local strategy/ no local strategy/	Significance Low Strategic Significance	1 1 1 1 1 1 1 1 1 1 1 1	15 10 15 15 15 15 15 15 15	0 0	Standard time to target condition applied	10 15 15 15 15	0.586 0.700 0.586 0.586 0.586	Low High Low Low Low Low Low	Standard difficulty applied	Low High Low Low Low Low	1 0.33	0.76 4.93 6.01 3.19 0.93 2.51	Outside East Cambe NEN and within E17 Outside East Cambe NEN and within E18 Outside East Cambe NEN and within E19 Outside East Cambe NEN and within E20 Outside East Cambe NEN and within E21 Outside East Cambe NEN and within E22 Outside East Cambe NEN and within E22
Woodland and forest	Other woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved	0.162022001 3.5541403 1.281285837 0.681111224 0.197323313 0.535945156 0.196259964 0.788895366 0.290768906	Medium High Medium Medium Medium Medium Medium Medium	4 4 4 4 4 4 4	Moderate 2 Poor 1 Moderate 2	looal strategy Area/compensation not in local strategy/ no local local strate	Significance Low Strategic Significance		15 10 15 15 15 15 15 15 15		Standard time to target condition applied	10 15 15 15 15	0.586 0.700 0.586 0.586 0.586 0.586	Low High Low Low Low Low Low Low	Standard difficulty applied	Low Low Low Low Low Low Low Low	1 0.33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.76 4.93 6.01 3.19 0.93 2.51 0.92	Outside East Cambs NSN and within E17 Outside East Cambs NSN and within E18 Outside East Cambs NSN and within E19 Outside East Cambs NSN and within E20 Outside East Cambs NSN and within E21 Outside East Cambs NSN and within E22 Outside East Cambs NSN and within E24 Outside East Cambs NSN and within E24
Woodland and forest	Other woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved	0.162002001 3.5541403 1.281286837 0.681111224 0.197323313 0.535945156 0.195259964 0.788895368 0.290768906 1.168088632	Medium High Medium Medium Medium Medium Medium Medium Medium Medium	4 4 4 4 4 4	Moderate 2 Poor 1 Moderate 2	looal strategy Area/compensation not in local strategy/ no local local strategy/	Significance Low Strategic Significance	1 1 1 1 1 1 1 1 1 1	15 10 15 15 15 15 15 15 15 15 15 15 15 15 15		Standard time to target condition applied	10 15 15 15 15	0.586 0.700 0.586 0.586 0.586 0.586	Low High Low Low Low Low Low Low Low Low Low	Standard difficulty applied	Low	1 0.33	0.76 4.93 6.01 3.19 0.93 2.51 0.92 3.70 1.36 5.57	Outside East Cambe NBN and within E17 Outside East Cambe NBN and within E18 Outside East Cambe NBN and within E19 Outside East Cambe NBN and within E20 Outside East Cambe NBN and within E21 Outside East Cambe NBN and within E22 Outside East Cambe NBN and within E25 Outside East Cambe NBN and within E25 Outside East Cambe NBN and within E25 Outside East Cambe NBN and within E30 Outside East Cambe NBN and within E30
Woodland and forest	Other woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved	0.162022001 3.5541403 1.281285837 0.681111224 0.197323313 0.535945156 0.196259964 0.788895366 0.290768906	Medium High Medium Medium Medium Medium Medium Medium Medium	4 4 4 4 4 4 4	Moderate 2 Poor 1 Moderate 2	looal strategy Area/compensation not in local strategy/ no local local str	Significance Low Strategic Significance		15 10 15 15 15 15 15 15 15 15 15 15 15		Standard time to target condition applied	10 15 15 15 15	0.586 0.700 0.586 0.586 0.586 0.586	Low High Low Low Low Low Low Low Low	Standard difficulty applied	Low Low Low Low Low Low Low Low	1 0.33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.76 4.93 6.01 3.19 0.93 2.51 0.92 3.70 1.36	Outside East Cambs NSN and within E17 Outside East Cambs NSN and within E18 Outside East Cambs NSN and within E19 Outside East Cambs NSN and within E20 Outside East Cambs NSN and within E21 Outside East Cambs NSN and within E22 Outside East Cambs NSN and within E24 Outside East Cambs NSN and within E25 Outside East Cambs NSN and within E25
Woodland and forest	Other woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved	0.162002001 3.5541403 1.281286837 0.681111224 0.197323313 0.535945156 0.195259964 0.788895368 0.290768906 1.168088632	Medium High Medium Medium Medium Medium Medium Medium Medium Medium	4 4 4 4 4 4 4	Moderate 2 Poor 1 Moderate 2	local strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic Significance		15 10 15 15 15 15 15 15 15 15 15 15 15 15 15		Standard time to target condition applied	10 15 15 15 15	0.586 0.700 0.586 0.586 0.586 0.586	Low High Low Low Low Low Low Low Low Low Low	Standard difficulty applied	Low	1 0.33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.76 4.93 6.01 3.19 0.93 2.51 0.92 3.70 1.36 5.57	Outside East Cambe NBN and within E17 Outside East Cambe NBN and within E18 Outside East Cambe NBN and within E19 Outside East Cambe NBN and within E20 Outside East Cambe NBN and within E21 Outside East Cambe NBN and within E22 Outside East Cambe NBN and within E25 Outside East Cambe NBN and within E25 Outside East Cambe NBN and within E25 Outside East Cambe NBN and within E30 Outside East Cambe NBN and within E30
Woodland and forest	Cther woodland: broadleaved Lowland mixed deciduous woodland Cther woodland: broadleaved	0.162002001 3.5541403 1.281285837 0.681111224 0.197323313 0.535945156 0.195259964 0.788895366 0.290768906 1.188088632 0.348880279	Medium High Medium Medium Medium Medium Medium Medium Medium Medium Medium	4 4 4 4 4 6 6	Moderate 2 Poor 1 Moderate 2	looal strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic Significance		15 10 15 15 15 15 15 15 15 15 15 15 15 15 15		Standard time to target condition applied	10 15 15 15 15	0.586 0.700 0.586 0.586 0.586 0.586 0.586 0.586	Low High Low Low Low Low Low Low Low Low Low	Standard difficulty applied	Low High Low Low Low Low Low Low Low Lo	1 0.33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.76 4.93 6.01 3.19 0.93 2.51 0.92 3.70 1.36 5.57	Outside East Cambe NRN and within E18 Outside East Cambe NRN and within E18 Outside East Cambe NRN and within E20 Outside East Cambe NRN and within E20 Outside East Cambe NRN and within E22 Outside East Cambe NRN and within E22 Outside East Cambe NRN and within E24 Outside East Cambe NRN and within E25 Outside East Cambe NRN and within E30 Outside East Cambe NRN and within E30 Outside East Cambe NRN and within E31 Outside East Cambe NRN and within E31
Woodland and forest	Cther woodland: broadleaved Lowland mixed deciduous woodland Cther woodland: broadleaved	0.162002001 3.5541403 1.281285837 0.681111224 0.197323313 0.535945156 0.195259964 0.78895366 0.290788906 1.188088632 0.348880279 1.067247401	Medium High Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium	4 4 4 4 4 6 6 8	Moderate 2 Poor 1 Moderate 2	looal strategy Area/compensation not in local strategy/ no local loc	Significance Low Strategic Significance	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 10 15 15 15 15 15 15 15 15 15 15 15 15 15		Standard time to target condition applied	10 15 15 15 15	0.586 0.700 0.586 0.586 0.586 0.586 0.586 0.586 0.586	Low High Low	Standard difficulty applied	Low High Low Low Low Low Low Low Low Lo	1 1 1 1 1 1 1 1 1	0.76 4.93 6.01 3.19 0.93 2.51 0.92 3.70 1.36 5.57 1.64	Outside East Cambe NSN and within E17 Outside East Cambe NSN and within E18 Outside East Cambe NSN and within E19 Outside East Cambe NSN and within E20 Outside East Cambe NSN and within E21 Outside East Cambe NSN and within E22 Outside East Cambe NSN and within E24 Outside East Cambe NSN and within E25 Outside East Cambe NSN and within E35 Outside East Cambe NSN and within E30 Outside East Cambe NSN and within E31 Outside East Cambe NSN and within E32 Outside East Cambe NSN and within E33
Woodland and forest	Cither woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved	0.162002001 3.5541403 1.281285837 0.681111224 0.197323313 0.535945156 0.195259964 0.788895366 0.290788906 1.168088632 0.348880279 1.067247401 2.378305183	Medium High Medium Medium Medium Medium Medium Medium Medium Medium High	4 4 4 4 4 4 6 8 8 8	Moderate 2 Poor 1 Moderate 2 Poor 1	looal strategy Area/compensation not in local strategy/ no local strategy Location ecologically desirable but not in local location ecologically desirable but not in local strategy	Significance Low Strategic Significance Medium strategic Significance		15 10 15 15 15 15 15 15 15 15 15 16 17 17 18 18 19 19 10		Standard time to target condition applied	10 15 15 15 15 15 15 15 15 15 15 16 17 18 18 19 19 10	0.586 0.700 0.586 0.586 0.586 0.586 0.586 0.586 0.586 0.586 0.586	Low High Low	Standard difficulty applied	Low Low Low Low Low Low Low Low	1 1 1 1 1 1 1 1 1 1 0.33	0.76 4.93 6.01 3.19 0.93 2.51 0.92 3.70 1.36 5.57 1.64 5.10	Outside East Cambe NSN and within E17 Outside East Cambe NSN and within E18 Outside East Cambe NSN and within E19 Outside East Cambe NSN and within E20 Outside East Cambe NSN and within E21 Outside East Cambe NSN and within E22 Outside East Cambe NSN and within E24 Outside East Cambe NSN and within E25 Outside East Cambe NSN and within E35 Outside East Cambe NSN and within E30 Outside East Cambe NSN and within E31 Outside East Cambe NSN and within E33 Outside East Cambe NSN and within E35 Outside East Cambe NSN and within E35
Woodland and forest Woodland and forest	Cither woodland: broadleaved Lowland mixed deciduous woodland Other woodland: broadleaved Other woodland: broadleaved	0.162002001 3.5541403 1.281285837 0.681111224 0.197323313 0.535945156 0.195259964 0.788895366 0.290768906 1.188088632 0.348880279 1.067247401 2.378305183 0.434347072	Medium High Medium VHigh	4 4 4 4 4 6 8 8 8 8 8 8	Moderate 2 Poor 1 Moderate 2	local strategy Area/compensation not in local strategy/ no local strategy Location ecologically desirable but not in local strategy/ Location ecologically desirable but not in local strategy Location ecologically desirable but not in local strategy/ Location ecologically desirable but not in local strategy	Significance Low Strategic Significance Medium strategic Significance Medium strategic Significance Medium strategic Significance	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 10 15 15 15 15 15 15 15 15 15 15 10 20		Standard time to target condition applied Standard time to target condition applied	10 15 15 15 15 15 15 15 15 15 15 16 17 18 18 19 19 10	0.586 0.586 0.586 0.586 0.586 0.586 0.586 0.586 0.586 0.586 0.586 0.586	Low High Low	Standard difficulty applied Standard difficulty applied	Low High Low	1 1 1 1 1 1 1 1 1 1 1 0.33 0.33	0.76 4.93 6.01 3.19 0.93 2.51 0.92 3.70 1.36 5.57 1.64 5.10 3.30	Outside East Cambe NBN and within E17 Outside East Cambe NBN and within E18 Outside East Cambe NBN and within E19 Outside East Cambe NBN and within E20 Outside East Cambe NBN and within E21 Outside East Cambe NBN and within E22 Outside East Cambe NBN and within E25 Outside East Cambe NBN and within E25 Outside East Cambe NBN and within E25 Outside East Cambe NBN and within E35 Outside East Cambe NBN and within E31 Outside East Cambe NBN and within E32 Outside East Cambe NBN and within E32 Outside East Cambe NBN and within E32 Outside East Cambe NBN and within E33

Sparsely vegetated land	Ruderal/Ephemeral	20	Low	2	Moderate	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	3	0	0	Standard time to target condition applied	3	0.899	Low	Standard difficulty applied	Low	1	79.08 20ha Stone Cerlew Plots within EC01, ECO2 and ECO3 (indicative locations mapped)
Urban	Developed land; sealed surface	13.64212005	VLow	0	N/A - Other	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	0	0	0	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium	0.67	0.00 Assumed Solar Panel Infrastroutre 5% of Modified Grassland
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		1																	
	Total habitat area	516.93				•											` L	Total Units	1818.66

Site Area (Excluding area of Urban trees and Green walls) 516.93



A-3 Site Habitat Enhancement

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A-3 Site Habitat Enhancement That diversionable productions and modelline pulsied but on he overridden)
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Metric 3 Hedgerows and Trees

Headline Results

SUNNICA Headline Results Return to results menu		
	Habitat units	6.80
On-site baseline	Hedgerow units	153.57
	River units	0.00
	Habitat units	11.07
On-site post-intervention	Hedgerow units	196.71
(Including habitat retention, creation & enhancement)	River units	0.00
	Habitat units	62.84%
On-site net % change	Hedgerow units	28.09%
(Including habitat retention, creation & enhancement)	River units	0.00%
	Habitat units	0.00
Off-site baseline	Hedgerow units	0.00
	River units	0.00
	Habitat units	0.00
Off-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation & enhancement)	River units	0.00
	Habitat units	4.27
Total net unit change	Hedgerow units	43.14
(including all on-site & off-site habitat retention, creation & enhancement)	River units	0.00
	Habitat units	62.84%
Total on-site net % change plus off-site surplus	Hedgerow units	28.09%
(including all on-site & off-site habitat retention, creation & enhancement)	River units	0.00%
Trading rules Satisfied?	Ye	es √



A-1 Site Habitat Baseline

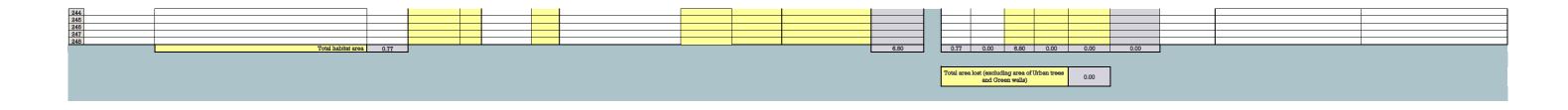
SUN	NICA
A-1 Site Hal	bitat Baseline
Condense / Show Columns	Condense / Show Rows

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		Habitats and areas		Distinctivene	ISS	Condition	n	Strategic signi	ficance			Ecological baseline
Ref	Broad Habitat	Habitat Type	Area (hectares)	Distinctiveness	Score	Condition	Score	Strategic significance	Strategic significance	Strategic Significance multiplier	Suggested action to address habitat losses	Total habitat units
1	Urban	Urban tree	0.2564	Medium	4	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same broad habitat or a higher distinctiveness habitat required (≥)	2.26
2	Urban	Urban tree	0.0732	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	Same broad habitat or a higher distinctiveness habitat required (≥)	0.67
3	Urban	Urban tree	0.1099	Medium	4	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same broad habitat or a higher distinctiveness habitat required (≥)	0.97
4	Urban	Urban tree	0.2197	Medium	4	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same broad habitat or a higher distinctiveness habitat required (≥)	1.93
5	Urban	Urban tree	0.0732	Medium	4	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	Same broad habitat or a higher distinctiveness habitat required (≥) Same broad habitat or a higher	0.64
6	Urban	Urban tree	0.0366	Medium	4	Moderate	2	Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	distinctiveness habitat required (≥)	0.32
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		Baseline	tegory biodiv			compensation agreed for	Com	ments
Area retained	Area enhanced	units retained	units enhanced	Area habitat lost	Units lost	unacceptable losses	Assessor comments	Reviewer comments
0.2564		2.26	0.00	0.00	0.00		Outside of East Cambs NRN and within Cable Route North	
0.0732		0.67	0.00	0.00	0.00		Within East Cambs NRN and Cable Route West	
0.1099		0.97	0.00	0.00	0.00		Outside of East Cambs NRN and within Cable Route West	
0.2197		1.93	0.00	0.00	0.00		Outside of East Cambs NRN and within ECO3	
0.0732		0.64	0.00	0.00	0.00		Outside of East Cambs NRN and withinPwr Stn	
0.0366		0.32	0.00	0.00	0.00		Outside of East Cambs NRN and within Fringe Areas	
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A-2 Site Habitat Creation

SUNNICA
A-2 Site Habitat Creation

Conderse / Show Columns

Main Menu

Instructions

	Menu Instructions							Total di										
		Even	Distinctiveness	Condition	Strategic signifi	cance			evelopment/ post intervention habitats	Temporal multiplier		- 10 · 1	Difficulty multiplies	18	Dief 1:	Habitat	Com	ents
Broad Habitat	Proposed habitat	(hectares)	Distinctiveness Score	Condition Score	Strategic significance	Strategic significance	position	target	Habitat created in advance/years Delay in starting habitat creation/years	Standard or adjusted time to target condition	atume to target	Final time to Standard difficulty of multiplier creation	f Applied difficulty multiplier	Final difficulty of creation	multiplier d	Habitat units lelivered	Assessor comments	Reviewer comments
Urban	Urban Tree	0.0366	Medium 4		Location ecologically desirable but not in local strategy Location ecologically desirable but not in local	Medium strategic	muupaer 1.1	27	0 Creation/years	Standard time to target condition applied	27	0.382 Low	Standard difficulty applied	Low	арршец		utside the East Cambs NRN and within E01	
Urban	Urban Tree	0.6592	Medium 4	Moderate 2	Location ecologically desirable but not in local	Medium strategic	1.1	27	0 0	Standard time to target condition applied	27	0.382 Low	Standard difficulty applied	Low	1		utside the East Cambs NRN and within E05	
Urban	Urban Tree	0.2197	Medium 4	Moderate 2	strategy Formally identified in local strategy	significance High strategic	1.15	27	0 0		27	0.382 Low	Standard difficulty applied	Low			fithin the East Cambs NRN and within W08	
Urban	Urban Tree	0.3296	Medium 4	Moderate 2	Formally identified in local strategy	significance High strategic	1.15	27	0 0		27	0.382 Low	Standard difficulty applied	Low		11.	ithin the East Cambs NRN and within W10	
						significance				- 1						W	itnin the East Camps NRN and Witnin W10	
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Total habitut area	1 200							Total II-its	437	
	1.25							Total Units	437	
								Total Units	437	
Total habitat area Site Area (Excluding area of Urban trees and Green wa								Total Units	437	



B-1 Site Hedge Baseline

B-1 Site Hedge Baseline

Condense / Show Columns Condense / Show Rows

Main Menu Instructions

Beaution ref Hodge Blodgerow type Legy Dericativeness Sove Condition Board Brategic significance Brategic	Strategic position	Suggested action to address habitat losses Same distinctiveness band or better Same distinctiveness Same distinctiveness Same distinctiveness Same distinctiveness	Daseline Total hedgerow units 0.89 0.87 2.69 2.69 0.80 4.28 2.29 1.48 4.09
December 1 December 2 December 3 Dec	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.15 1.1	band or better Same distinctiveness band or better	0.87 2.69 2.69 0.80 4.28 2.29 1.48 4.09
But of trees	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.15 1.1	band or better Same distinctiveness band or better	2.69 2.69 0.80 4.28 2.29 1.48 4.09
Second continues of the seco	1.1 1.1 1.1 1.1 1.1 1.1 1.16 1.1	Same distinctiveness band or better	2.69 0.80 4.28 2.29 1.48 4.09
Control frees	1.1 1.1 1.1 1.1 1.1 1.16 1.1	Same distinctiveness band or better	0.80 4.28 2.29 1.48 4.09
Description of the company of the	1.1 1.1 1.1 1.15 1.1 1.1 1.1	Same distinctiveness band or better Same distinctiveness band or better	4.28 2.29 1.48 4.09
6 Une of trees 0.9719349 Low 2 Moderate 2 Location ecologically desirable but not in local state graphicums of the foliage of trees 0.5205392 Low 2 Moderate 2 Location ecologically desirable but not in local state graphicums of the foliage of trees 0.5205393 Low 2 Moderate 2 Location ecologically desirable but not in local state graphicums of the foliage of trees 0.5205393 Low 2 Moderate 2 Location ecologically desirable but not in local state graphicums of the foliage of trees 0.5205393 Low 2 Moderate 2 Location ecologically desirable but not in local state graphicums of the foliage of trees 0.5205393 Low 2 Moderate 2 Location ecologically desirable but not in local state graphicums of the foliage of	1.1 1.1 1.1 1.15 1.1 1.1 1.1	Same distinctiveness band or better Same distinctiveness band or better Same distinctiveness band or better Same distinctiveness band or better Same distinctiveness band or better	4.28 2.29 1.48 4.09
To line of trees O.\$30,33222 Low A Moderate O. Line of trees O.\$30,33222 Low A Moderate O.\$30,33222 Low A Moderate O.\$30,33222 Low O.\$30,33222 Lo	1.1 1.1 1.1 1.15 1.1 1.1	Same distinctiveness band or better Same distinctiveness band or better Same distinctiveness band or better Same distinctiveness band or better	2.29 1.48 4.09
B. Line of trees 0.333238 Low 2. Moderate 2. Location ecologically desirable but not in local strate significance sign	1.1 1.15 1.15 1.1 1.1	Same distinctiveness band or better Same distinctiveness band or better Same distinctiveness band or better	1.48 4.09
9 Cive of trees	1.1 1.15 1.1 1.1	Same distinctiveness band or better Same distinctiveness band or better	4.09
Use of trees	1.15 1.1 1.1 1.1	band or better Same distinctiveness band or better	
Live of trees - Associated with bank or direch O. A0444522 Low 2	1.1 1.1 1.1	band or better	
12 Une of Trees - Associated with bank or dirch 12 Native hedgerow 10.1519279 13 Low 2 Moderate 2 Location ecologically desirable but not in local strate 14 Native hedgerow 0.32323459 16 Native hedgerow 0.4519555 16 Native hedgerow 0.15310075 17 Native hedgerow 0.15310075 16 Native hedgerow 0.15310075 17 Native hedgerow 0.15310075 16 Native hedgerow 0.15310075 17 Native hedgerow 0.15310075 18 Native hedgerow 0.15310075 19 Native hedgerow 0.15310075 10	1.1	Same distinctiveness	2.71
Native hedgerow 10.3139293 10.0W 4 Moderate 2 Location ecologically desirable but not in local strate degree dispulsance 114 Native hedgerow 0.46189555 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate degree dispulsance 115 Native hedgerow 0.15310075 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 116 Native hedgerow 0.39158087 10.0W 2 Moderate 117 Native hedgerow 0.39158087 10.0W 2 Moderate 12 Location ecologically desirable but not in local strate 12 Location ecologically desirable but not in local strate 13 Native hedgerow 0.39158088 10.0W 2 Moderate 14 Location ecologically desirable but not in local strate 15 Native hedgerow 0.3978868 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 16 Native hedgerow 0.3978868 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 17 Native hedgerow 0.3978868 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 18 Native hedgerow 0.3978868 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 20 Native hedgerow 0.3978868 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 20 Location ecologically desirable but not in local strate 20 Location ecologically desirable but not in local strate 21 Native hedgerow 0.3978868 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 22 Location ecologically desirable but not in local strate 23 Native hedgerow 0.3573099 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 23 Native hedgerow 0.3573099 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 24 Location ecologically desirable but not in local strate 25 Native hedgerow 0.3573099 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 26 Native hedgerow 0.35736641 10.0W 2 Moderate 2 Location ecologically desirable but not in local strate 28 Native hed	1.1	band or better	0.18
Native hedgerow 0.32323459 Low 2 Moderate 2 Location ecologically desirable but not in local strate disputionance 18 Native hedgerow 0.15310075 Low 2 Moderate 2 Location ecologically desirable but not in local strate disputionance 18 Native hedgerow 0.391580872 Low 0.391580		Same distinctiveness band or better	4.63
Native hedgerow 0.46188955	1.1	Same distinctiveness band or better	1.42
Native hedgerow 0.15310075 Low 2 Moderate 2 Location ecologically desirable but not in local strate Medium strategical significance Signif		Same distinctiveness band or better	2.03
Native hedgerow 0.39158887 Low 2 Noderate 2 Location ecologically desirable but not in local strate definition and strategic	1.1	Same distinctiveness band or better	0.67
Native hedgerow 0.59188982 Low 2 Moderate 2 Location ecologically desirable but not in local strate Serial ficance Serial fi	1.1	Same distinctiveness band or better	1.72
18 Native hedgerow 0.24464822 Low 2 Moderate 2 tocation ecologically desirable but not in local strate in local strate designation and the local strate in loc	1.1	Same distinctiveness band or better	2.60
19 Native hedgerow 0.39783868 Low 2 Moderate 2 Location ecologically desirable but not in local strate designificance or Native hedgerow 0.64525048 Low 2 Moderate 2 Location ecologically desirable but not in local strate significance or Native hedgerow 0.85450458 Low 2 Moderate 2 Location ecologically desirable but not in local strate significance or Native hedgerow 0.52737099 Low 2 Moderate 2 Location ecologically desirable but not in local strate significance or Native hedgerow 0.52737099 Low 2 Moderate 2 Location ecologically desirable but not in local strate significance or Native hedgerow 0.52605472 Low 2 Moderate 2 Location ecologically desirable but not in local strate or Significance or Native hedgerow 0.52605472 Low 2 Moderate 2 Location ecologically desirable but not in local strate or Significance or Native hedgerow 0.52605472 Low 2 Moderate 2 Location ecologically desirable but not in local strate or Significance or Native hedgerow 0.19736641 Low 2 Moderate 2 Location ecologically desirable but not in local strate or Significance or Native hedgerow 0.19736641 Low 2 Moderate 2 Location ecologically desirable but not in local strate or Significance or Native hedgerow 0.19736641 Low 2 Moderate 2 Location ecologically desirable but not in local strate or Significance or Native hedgerow 0.45147887 Low 2 Moderate 2 Location ecologically desirable but not in local strate or Significance or Native hedgerow 0.45147887 Low 2 Moderate 2 Location ecologically desirable but not in local strate or Significance or Native hedgerow 0.57146318 Low 2 Moderate 2 Location ecologically desirable but not in local strate or Significance or Signif	1.1	Same distinctiveness	1.08
20 Native hedgerow 0.64525048 Low 2 Moderate 1 Location ecologically desirable but not in local strate significance or signifi	1.1	band or better Same distinctiveness	1.75
21 Native hedgerow 0.5452048 Low 2 Moderate Location ecologically desirable but not in local strate significance Medium strategic Medium strategic significance Medium strategic signifi	1.1	band or better Same distinctiveness	2.84
Native hedgerow 0.52737099 Low 2 Moderate 2 Location ecologically desirable but not in local strate significance Medium strategic applications are produced as in the product of the		band or better Same distinctiveness	
Native hedgerow O.52737099 Low O.02786357 Low O.02786318 Low O.02786337 Moderate O.02786318 Location ecologically desirable but not in local strate significance with a control process of the control process of the con	1.1	band or better Same distinctiveness	3.76
Native hedgerow O.02786357 Low O.02786318 Low O.02786328 Low O.02786328 Moderate O.02786328 Moderate O.02786328 Location ecologically desirable but not in local strate significance with a company of the comp	1.1	band or better Same distinctiveness	2.32
Native hedgerow O.52605472 Down 2 Moderate 2 Location ecologically desirable but not in local strate significance or Medium strategic significance si	1.1	band or better	0.12
Native hedgerow O.19736641 Low O.31749529 Moderate O.31749529 Moderate O.31749529 Location ecologically desirable but not in local strate significance and significance	1.1	Same distinctiveness band or better	2.31
Native hedgerow O.45147887 O.45147887 Down 2 Moderate Location ecologically desirable but not in local strate significance and significance	1.1	Same distinctiveness band or better	0.87
Native hedgerow O.45147887 O.24112206 Native hedgerow O.24112206 Native hedgerow O.57146318 O.57146318 O.26125204 Native hedgerow O.26125204 O.26125204 O.26125204 Noderate O.26125204	1.1	Same distinctiveness band or better	1.40
Native hedgerow O.24112206 Native hedgerow O.24112206 Native hedgerow O.57146318 O.5	1.1	Same distinctiveness band or better	1.99
29 Native hedgerow 0.57146318 Low 2 Moderate 2 Location ecologically desirable but not in local strate significance 30 Native hedgerow 0.26125204 Low 2 Moderate 2 Location ecologically desirable but not in local strate significance in Medium strategic significance with the degree of the desirable but not in local strate significance in Medium strategic signific	1.1	Same distinctiveness band or better	1.06
30 Native hedgerow 0.26125204 Low 2 Moderate 2 Location ecologically desirable but not in local strate designificance and the control of the	1.1	Same distinctiveness band or better	2.51
Low 2 Medium strategic	1.1	Same distinctiveness band or better	1.15
Native nedgerow 0.0177/951 Moderate Location ecologically desirable but not in local strate significance	1.1	Same distinctiveness	0.08
1 Acres 2 2 Medium strategic	1.1	band or better Same distinctiveness	1.96
Native neogerow 0.44638012 Moderate Location ecologically desirable but not in local strate significance 1.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate Location ecologically desirable but not in local strate significance 2.00 Moderate 2.00 M	1.1	band or better Same distinctiveness	2.76
Native neogerow U.528224/6 Moderate Location ecologically desirable out not in local strate significance which was a significance of the control of the cont		band or better Same distinctiveness	
34 Native hedgerow 0.16117448 Low 2 Moderate 2 Location ecologically desirable but not in local strate significance Medium strategic	1.1	band or better Same distinctiveness	0.71
Native hedgerow 0.83253939 Low 6 Moderate Location ecologically desirable but not in local strate significance	1.1	band or better Same distinctiveness	3.66
Native hedgerow 0.25570334 Low Moderate Location ecologically desirable but not in local strate significance Machine respective.	1.1	band or better Same distinctiveness	1.13
Native hedgerow 0.73348538 Low Moderate Location ecologically desirable but not in local strate significance Machine separate	1.1	band or better	3.23
38 Native hedgerow 0.06092301 Low 2 Moderate 2 Location ecologically desirable but not in local strate significance	1.1	Same distinctiveness band or better	0.27
39 Native hedgerow 0.08722886 Low 2 Poor 1 Location ecologically desirable but not in local strate significance	1.1	Same distinctiveness band or better	0.19
40 Native hedgerow 0.35189541 Low 2 Poor 1 Location ecologically desirable but not in local strate significance	1.1	Same distinctiveness band or better	0.77
41 Native hedgerow 0.13924187 Low 2 Poor 1 Location ecologically desirable but not in local strate significance	1.1	Same distinctiveness band or better	0.31
42 Native hedgerow 0.43396733 Low 2 Poor 1 Location ecologically desirable but not in local strate significance	1.1	Same distinctiveness band or better	0.95
43 Native hedgerow 0.70971482 Low 2 Moderate 2 Formally identified in local strategy significance	1.15	Same distinctiveness band or better	3.26
AA Low 2 2 High strategic	1.15	Same distinctiveness	0.53
Native neagerow U.11554976 Moderate Promaily identified in local strategy significance Promaily identified in local strategy High strategic	1.15	Same distinctiveness	2.02
Native neagerow U.439/8967 Moderate Promaily identified in local strategy significance Promaily identified in local strategy High strategic	1.15	band or better Same distinctiveness	1.66
Native neagerow U.36183905 Moderate Promaily identified in local strategy Significance Promaily identified in local strategy High strategic		band or better Same distinctiveness	
Native hedgerow 0.08383247 Low 6 Moderate Formally identified in local strategy significance significance	1.10	band or better Same distinctiveness	0.39
Native hedgerow 0.69597478 LOW Moderate Formally identified in local strategy significance Company (Company Company Co	1.15	band or better Same distinctiveness	3.20
Native hedgerow 0.7116461 LOW A Moderate Formally identified in local strategy significance	1.15	band or better	3.27
80 Native hedgerow 0.28828099 Low 2 Moderate 2 Formally identified in local strategy significance		Same distinctiveness band or better	1.33
81 Native hedgerow 0.14210222 Low 2 Moderate 2 Formally identified in local strategy significance	1.15	Same distinctiveness	

	Retention	category bi	odiversity val	lue		Com	nents
Length retained	Length enhanced	Units retained	Units enhanced	Length lost	Units lost	Assessor comments	Reviewer comments
0.201969719		0.89	0.00	0.00	0.00	Outside East Cambs NRN and within Cable Route North	
0.196877521		0.87	0.00	0.00	0.00	Outside East Cambs NRN and within E14	
0.571022009		2.51	0.00	0.04	0.18	Outside East Cambs NRN and within E15	
0.599702772		2.64	0.00	0.01	0.05	Outside East Cambs NRN and within E16	
0.179299597		0.79	0.00	0.00	0.01	Outside East Cambs NRN and within E17	
0.952981242		4.19	0.00	0.02	0.09	Outside East Cambs NRN and within E18	
0.50063389		2.20	0.00	0.02	0.09	Outside East Cambs NRN and within E20	
0.315272928		1.39	0.00	0.02	0.09	Outside East Cambs NRN and within E21	
0.928692383		4.09	0.00	0.00	0.00	Outside East Cambs NRN and within ECO3	
0.464962395		2.14	0.00	0.12	0.57	Within East Cambs NRN and Cable Route West	
0.040445215		0.18	0.00	0.00	0.00	Outside East Cambs NRN and within Cable Route West	
0.949829899		4.18	0.00	0.10	0.45	Outside East Cambs NRN and within Cable Route North	
0.263234575		1.16	0.00	0.06	0.26	Outside East Cambs NRN and within Cable Route West	
0.422804433		1.86	0.00	0.04	0.17	Outside East Cambs NRN and within E03	
0.153100745		0.67	0.00	0.00	0.00	Outside East Cambs NRN and within E08	
0.391580872		1.72	0.00	0.00	0.00	Outside East Cambs NRN and within E09	
0.545998975		2.40	0.00	0.05	0.20	Outside East Cambs NRN and within E10	
		0.00	0.00	0.24	1.08	Outside East Cambs NRN and within E12	
0.397838679		1.75	0.00	0.00	0.00	Outside East Cambs NRN and within E16	
0.609294794		2.68	0.00	0.04	0.16	Outside East Cambs NRN and within E18	
0.851940393		3.75	0.00	0.00	0.01	Outside East Cambs NRN and within E19	
0.522596316		2.30	0.00	0.00	0.02	Outside East Cambs NRN and within E20	
0.027863567		0.12	0.00	0.00	0.00	Outside East Cambs NRN and within E21	
0.496054695		2.18	0.00	0.03	0.13	Outside East Cambs NRN and within E22	
0.169342185		0.75	0.00	0.03	0.12	Outside East Cambs NRN and within E24	
0.288897374		1.27	0.00	0.03	0.13	Outside East Cambs NRN and within E25	
0.4243672		1.87	0.00	0.03	0.12	Outside East Cambs NRN and within E26	
0.221122047		0.97	0.00	0.02	0.09	Outside East Cambs NRN and within E27	
0.555691217		2.45	0.00	0.02	0.07	Outside East Cambs NRN and within E28	
0.241283831		1.06	0.00	0.02	0.09	Outside East Cambs NRN and within E29	
0.017779506		0.08	0.00	0.00	0.00	Outside East Cambs NRN and within E30	
0.439293828		1.93	0.00	0.01	0.03	Outside East Cambs NRN and within E31	
0.51647372		2.27	0.00	0.11	0.49	Outside East Cambs NRN and within E32	
0.158606542		0.70	0.00	0.00	0.01	Outside East Cambs NRN and within E33	
0.832539388		3.66	0.00	0.00	0.00	Outside East Cambs NRN and within ECO1	
0.255703344		1.13	0.00	0.00	0.00	Outside East Cambs NRN and within ECO2	
0.725661428		3.19	0.00	0.01	0.03	Outside East Cambs NRN and within ECO3	
0.060923006		0.27	0.00	0.00	0.00	Outside East Cambs NRN and within Fringe habitats and site fab	ric outside of parcel references
0.087228859		0.19	0.00	0.00	0.00	Outside East Cambs NRN and within Cable Route West	and the particular of the part
0.351895405		0.77	0.00	0.00	0.00	Outside East Cambs NRN and within E05	
0.139241866		0.31	0.00	0.00	0.00	Outside East Cambs NRN and within ECO1	
0.433967326		0.95	0.00	0.00	0.00	Outside East Cambs NRN and within ECO2	
0.617512157		2.84	0.00	0.09	0.42	Within East Cambs NRN and Cable Route East	
0.060313244		0.28	0.00	0.06	0.25		
0.439789665		2.02	0.00	0.00	0.00	Within East Cambs NRN and Cable Route West Within East Cambs NRN and ECOS	
0.331747671		1.53	0.00	0.03	0.14	Within East Cambs NRN and ECO5	
0.079852673		0.37	0.00	0.00	0.02	Within East Cambs NRN and W03 Within East Cambs NRN and W04	
0.695974779		3.20	0.00	0.00	0.00		
0.691646133		3.18	0.00	0.02	0.09	Within East Cambs NRN and W05	
0.288280992		1.33	0.00	0.00	0.00	Within East Cambs NRN and W06	
0.117950296		0.54	0.00	0.02	0.11	Within East Cambs NRN and W07	
			2.50	5.05		Within East Cambs NRN and W08	

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Reference with trees	
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Native Hedgerow with trees - Associated with bank or ditch O.8534564 Figh O.806228998 Figh O.80622899 Formally identified in local strate o.806228998 Figh O.806228998 Figh O.806228998 Figh O.806224431 O.82 O.80624431 O.82 O.80624431 O.82 O.80624431 O.82 O.80624431 O.82 O.806244431 O.82 O.80624444 O.8062444 O.80624	15
Native Hedgerow with trees - Associated with bank or ditch Native Hedgerow - Associat	ithin Pwr Stn
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B-2 Site Hedge Creation

B-2 Site Hedge Creation

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New	Proposed habitats	T	Habitat distin	cuveness	Habitat o		Strategic significa		Strategic	Standard Time to	**************************************		sporal multiplier Standard or adjusted time to target	T-14	Final time to	Standard	Difficulty risk mul		Difficulty del	e units
Baseline ref hedge number	Habitat type	Length (km)	Distinctiveness	Score	Condition	Score	Strategic aignificance	Strategic significance	position multiplier	target condition/years	Habitat created in advance/years	habitat creation/years	Standard or adjusted time to target condition	condition/years	target multiplier	Standard difficulty of creation	Applied difficulty multiplier	Final difficulty of creation	multiplier applied	Assessor comments Reviewer comments
1	Native hedgerow	0.0755352	Low	2	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low		.29 Within East Cambs NRN and Cable Route East
2	Native hedgerow	0.0352365	Low	2	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	.14 Within East Cambs NRN and Cable Route West
3	Native hedgerow	0.0300755	Low	2	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	Within East Cambs NRN and W03
4	Native hedgerow	0.0252076	Low	2	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	.10 Within East Cambs NRN and W11
5	Native hedgerow	0.03	Low	2	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1 (Within East Cambs NRN and Fringe habitats and site fabric outside of parcel references
6	Native hedgerow	0.0899536	Low	2	Moderate	2	Location ecologically desirable but not in local strate	Medium strategic significance	1.1	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	Outside East Cambs NRN and within Cable Route North
7	Native hedgerow	0.06	Low	2	Moderate	2	Location ecologically desirable but not in local strate	Medium strategic significance	1.1	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1 (Outside East Cambs NRN and within Cable Route West
8	Native hedgerow	0.03	Low	2	Moderate	2	Location ecologically desirable but not in local strate	Medium strategic significance	1.1	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	Outside East Cambs NRN and within E22
9	Native Hedgerow with trees	0.03	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10			Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	Within East Cambs NRN and Cable Route East
10	Native Hedgerow with trees - Associated with bank or ditch	0.0298645	High	6	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	10			Standard time to target condition applied	10	0.700	Low	Standard difficulty applied	Low	1	.29 Within East Cambs NRN and Cable Route West
11	Native Hedgerow - Associated with bank or ditch	0.0600012	Medium	4	Moderate	2	Location ecologically desirable but not in local strate	Medium strategic significance	1.1	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	Outside East Cambs NRN and within Cable Route West
12	Native Hedgerow - Associated with bank or ditch	0.03	Medium	4	Moderate	2	Location ecologically desirable but not in local strate	Medium strategic significance	1.1	5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	.22 Outside East Cambs NRN and within Pwr Stn
13	Native Species Rich Hedgerow	0.7302957	Medium	4	Good	3	Formally identified in local strategy	High strategic significance	1.15	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1	Within East Cambs NRN and ECO5
14	Native Species Rich Hedgerow	0.5371998	Medium	4	Good	3	Formally identified in local strategy	High strategic significance	1.15	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1 .	.83 Within East Cambs NRN and W09
15	Native Species Rich Hedgerow	0.1621245	Medium	4	Good	3	Formally identified in local strategy	High strategic significance	1.15	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1	.46 Within East Cambs NRN and W10
16	Native Species Rich Hedgerow	0.328438	Medium	4	Good	3	Formally identified in local strategy	High strategic significance	1.15	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1 :	.96 Within East Cambs NRN and W11
17	Native Species Rich Hedgerow	0.8660109	Medium	4	Good	3	Formally identified in local strategy	High strategic significance	1.15	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1	.79 Within East Cambs NRN and W12
18	Native Species Rich Hedgerow	0.8415368	Medium	4	Good	3	Formally identified in local strategy	High strategic significance	1.15	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1	.57 Within East Cambs NRN and W15
19	Native Species Rich Hedgerow	0.3842359	Medium	4	Good	3	Location ecologically desirable but not in local strate	Medium strategic significance	1.1	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1 :	Outside East Cambs NRN and within E08
20	Native Species Rich Hedgerow	0.6272493	Medium	4	Good	3	Location ecologically desirable but not in local strate	Medium strategic significance	1.1	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1	.40 Outside East Cambs NRN and within E10
21	Native Species Rich Hedgerow	0.2618886	Medium	4	Good	3	Location ecologically desirable but not in local strate	Medium strategic significance	1.1	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1	.25 Outside East Cambs NRN and within E30
22	Native Species Rich Hedgerow	0.8247073	Medium	4	Good	3	Location ecologically desirable but not in local strate	Medium strategic significance	1.1	12			Standard time to target condition applied	12	0.652	Low	Standard difficulty applied	Low	1	.10 Outside East Cambs NRN and within ECO3
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Metric 4 Rivers

Headline Results

SUNNICA Headline Results Return to results menu		
	Habitat units	0.00
On-site baseline	Hedgerow units	0.00
	River units	18.71
	Habitat units	0.00
On-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation & enhancement)	River units	20.83
	Habitat units	0.00%
On-site net % change	Hedgerow units	0.00%
(Including habitat retention, creation & enhancement)	River units	11.37%
	Habitat units	0.00
Off-site baseline	Hedgerow units	0.00
	River units	0.00
	Habitat units	0.00
Off-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation & enhancement)	River units	0.00
	Habitat units	0.00
Total net unit change	Hedgerow units	0.00
(including all on-site & off-site habitat retention, creation & enhancement)	River units	2.13
	Habitat units	0.00%
Total on-site net % change plus off-site surplus	Hedgerow units	0.00%
(including all on-site & off-site habitat retention, creation & enhancement)	River units	11.37%
Trading rules Satisfied?	Υe	es√



A-1 Site Habitat Baseline

SUNNICA
A-1 Site Habitat Baseline

Condense / Show Columns

Condense / Show Rows

Main Menu								Ecological						Bespoke	l		
	Habitats and areas	Distinctiveness	Condition	Strategic sign			Suggested action to address habitat losses	Ecological baseline			etention category biodiv			Bespoke compensation agreed for unacceptable losses		Comments	
Ref Broad Habitat	Habitat Type Area (hectares)	Distinctiveness Score	Condition	Score Strategic significance	Strategic significance	Strategic Significance multiplier	habitat losses	Total habitat units	Area	a Ārea	Baseline Baseline units units retained enhanced	Area habitat lost	Units lost	unacceptable	Assessor comments		Reviewer comments
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A-2 Site Habitat Creation

SUNNICA
A-2 Site Habitat Creation

Condense / Show Columns

Condense / Show Rows

Main Menu
Instructions

										Post c	levelopment/ post is	ntervention habitats										
			Distinctiv	eness	Cor	ndition	Strategic signifi	icance					Temporal multiplier				Difficulty multipliers			Habitat	Con	nents
Broad Habitat	Proposed habitat	Area (hectares)	Distinctiveness	Score	Condition	Score	Strategic significance	Strategic algnificance	Strategic position multiplier	Standard time to target condition/years	Habitat created in advance/years	Delay in starting habitat creation/years	Standard or adjusted time to target condition	Final time to target condition/years	Final time to target multiplier	Standard difficulty of creation	Applied difficulty multiplier	Final difficulty of creation	Difficulty multiplier applied	units delivered	Assessor comments	Reviewer comments
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	Total habitat area	0.00																	Total Units	0.00		
	Site Area (Excluding area of Urban trees and Green walls	0.00]																			



B-1 Site Hedge Baseline

B-1 Site Hedge Baseline

Condense / Show Columns

Condense / Show Rows

Main Menu

Instructions

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		UK Habitats - existing habitats	Habitat d	distinctiveness	Habitat con	dition	Strategic sign	ificance		Suggested ention to	Ecological baseline		Retention	category b	iodiversity val	ne		Comments
Baseline ref	Hedge number	Hedgerow type Lengt (km)	Distinctive	reness Score	Condition	Score	Strategic significance	Strategic significance	Strategic position multiplier	Suggested action to address habitat losses	Ecological baseline Total hedgerow units	Length retained	Length enhanced	Units retained	Units enhanced	Length lost	Units	Assessor comments Reviewer comments
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B-2 Site Hedge Creation

B-2 Site Hedge Creation

Condense / Show Columns

Condense / Show Rows

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	Proposed habitats	Habitat distin	ctiveness	Habitat	condition	Strategic significan	009				Ten	aporal multiplier				Difficulty risk m	ultipliers	Hedge units	Cox	mments
Baseline ref hedge number	Habitat type Lengt (km)	Distinctiveness	Score	Condition	Score	Strategic aignificance	Strategic significance	Strategic position	Standard Time to target	Habitat created in	Delay in starting habitat	Standard or adjusted time to target condition	Final time to target	Final time to target	Standard difficulty of	Applied difficulty	Final Difficulty difficulty of multiplier	delivered	Assessor comments	Reviewer comments
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C-1 Site River Baseline

C-1 Site River Baseline

Condense / Show Columns Condense / Show Rows

	Existing river type		Habitat distinct	iveness	Habitat	condition	Strategic sign	nificance		Watercourse en	croachment	Riparian enc	roachment		Ecological baseline		Retent	tion category h	piodiversity va	lue		Comments
Baseline ref	River type	Length (km)	Distinctiveness	Score	Condition	Score	Strategic significance	Strategic significance	Strategic significance multiplier	Extent of	Multiplier	Extent of	Multiplier	Suggested action	Total river	Length retained	Length enhanced	Units	Units	Length Lost	Units Lost	Assessor Comments Reviewer comments
Daseille rei	Mvet type	(km)	Distilictiveness	2016	Condition	Score	Strategic significance	significance	multiplier	encroachment	Mulipher	encroachment	Mulipher		units	retained	enhanced	retained	enhanced	Lost	OIIIIS BOSI	Vestered comments
1	Ditches	0.09	Medium	4	Poor	1	Low potential/action not identified in any plan	Low Strategic Significance	1	No Encroachment	1	No Encroachment	1	Restore	0.36	0.07	0.02	0.28	0.08	0.00	0.00	Intrusive crossing of tributary drain to River Snail (WT) - assuming no impact as the habitat will be restored within 2 years, assuming best case scenario of 10m being enhanced both upstream and downstream of the works
2	Culvert	0.006	Low	2	Poor	1	Low potential/action not identified in any plan	Low Strategic Significance	1	N/A - Culvert	1	No Encroachment	1	Restore	0.01	0.006	0	0.01	0.00	0.00	0.00	Intrusive crossing of tributary drain to River Snail (WT) - existing culvert under track from one field to another
3	Ditches	0.058	Medium	4	Poor	1	Low potential/action not identified in any plan	Low Strategic Significance	1	No Encroachment	1	No Encroachment	1	Restore	0.23	0.038	0.02	0.15	0.08	0.00	0.00	Intrusive crossing of drain in the New River catchment (W13) - assuming no impact as the habitat will be restored within 2 years, assuming best case scenario of 10m being enhanced both upstream and downstream of
4	Culvert	0.008	Low	2	Poor	1	Low potential/action not identified in any plan	Low Strategic Significance	1	N/A - Culvert	1	No Encroachment	1	Restore	0.02	0.008	0	0.02	0.00	0.00	0.00	the works Intrusive crossing of drain in the New River catchment (W13) - existing culvert under track
5	Ditches	0.382	Medium	4	Moderate	2	Low potential/action not identified in any plan	Low Strategic Significance	1	No Encroachment	1	No Encroachment	1	Restore	3.06	0.355	0.02	2.84	0.16	0.01	0.06	New Culvert - Trib of Lark - minus 7m for the creation of a new culvert
6	Culvert	0.011	Low	2	Poor	1	Low potential/action not identified in any plan	Low Strategic Significance	1	N/A - Culvert	1	No Encroachment	1	Restore	0.02	0.011	0	0.02	0.00	0.00		Culvert - Trib of Lark - existing culvert under track from one field to another
8	Priority Habitat Ditches	0.5	V.High Medium	8	Moderate Poor	2	Within River Basin Management Plan Low potential/action not identified in	Low Strategic	1.15	Major No Encroachment	0.5	No Encroachment No Encroachment	1	Restore Restore	2.00	0.5	1.414	2.00	0.00	0.00	0.00	watercourse encroachment from weir at TL 66245 73255 Ditch 2 (adjacent to Kennett-Lee Brook), Unlikely that enhancment will be possible here due to the nature of
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C-2 Site River Creation

C-2 Site River Creation

Condense / Show Columns

Condense / Show Rows

Main Menu Instructions

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Baseline ref	Riv	ver type	Length (km)	Distinctiveness	Score	Condition	Score	Strategic aignificance	Strategic aignificance	Strategic position	Standard Time to target condition/years	Habitat created in	Delay in starting habitat	Standard or adjusted time to target condition	Final time to target condition/years	Final Time to target	Standard	Applied difficullty multiplier	Final difficulty	Difficulty multiplier applied	Extent of encroachment	Multiplier	Extent of encroachment	Multiplier	delivered	Assessor comments	Reviewer comments
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C-3 Site River Enhancement

C-3 Site River Enhancement

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Contenue (Three Chierae)

						Basalina habitata									Tables distant	Tanana Ra	hitel confillen	Director of control	Fost	Gerrelopment/ post tale	ervestico babiliste	Temporal multiplier				Difficulty multiplia	m	Watermann	en/markment	Dineries enveragement		Commi	mente
	Baseline labitat	Leagth	Datelino	sestine	Justine	Baseline condition	Buseline strategic alguificance category	Strategio	Baseline strategio		Total units	Proposed Stree Type (Pre-populated om be overridden)	Chance in distinct	Condition movement	Length (im) Distinctiveness	Score Condi	billet condition tion Score		Strategio Strategio	Stendard Time to	Rabitat eshapped in D	belay in starting habitat enhancement/years	djusted time to target	Final time to Final Time to	Standard		Pinal difficulty Difficu	lty Extent of	Multiplier	Extent of accrosolyment Multiplie	Siver units dalivared	Assessor comments	
Sandania Ma	Dispute mixing	(min)	band	80029	ostogory	80326	algalificance oalegory	nignificance	algnificance Score	a continuer erane	TOWN MILES		Damorphia dopada	COMMISSION SECTIONS	District	SOME COME	3000	Stange Application	significance multiplier	condition/years	edysace/years	enhancement/years c	condition	ondition/yeers multiplier	enhancement	оруши чиншу жишүнк	of enhancement appli	encroechment	- Amplian	encroechment		Amenda Communi	100 page 100
																																atrusive crossing of tributery drain to Siver Snail (W7) - enhancements - The water charter currently states it is	
1	Ditches	0.09	Medium	4	Poor	1	Low potential/action not identified in any plan	Low Strategic Significance	1	Restore	0.36	Disches	Medium - Medium	Poor - Moderate	0.02 Medium	4 Mode	rate 2	Low potential/action not identified in any plan	Low Strategic Significance	4	0	O Standard tim	se to target condition applied	4 0.867	Medium	Standard difficulty applied	Medium 0.6	No Encroachmen	at 1	No Encroachment 1	0.13	inticipated that enhancements will consist of soft engineering techniques and improvements to the rinarian	
																																corridor to improve channel diversity and biodiversity. These measures will	1
3	Ditches	0.068	Medium		Poor	1	Low potential/action not identified in any plan	Low Strategic	1	Restore	0.232	Diches	Medium - Medium	Poor - Moderate	0.02 Medium	4 Mode	rate 2	Low potential laction not identified in	Low Strategic 1	4	0	O Standard tim	se to target condition	4 0.867	Medium	Standard difficulty applied	Medium 0.6	No Encroachmen	er 1	No Encroachment 1	0.13	se defined at detailed dezign stage. Intrusive crossing of drain in the New Wrest catchment (W13	
5	Disches	0.382	Medium		Moderate	2	Low potential/action not identified in any plan	Low Strategic Simultaneau	1	Restore	3.058	Ditches	Medium - Medium	Moderate - Cood	0.02 Medium	4 Goo	nd 3 Cood 2.5	Low potential/action not identified in	Low Strategic 1 Similarana	4	0	0 Standard tim	se to target condition arreliad	4 0.867	Medium	Standard difficulty applied	Medium 0.6	No Encroachmen	at 1	No Encroschment 1	0.21	New Culwert - Trib of Lark	1
7	Priority Habitat	1.414	VHigh	8	Moderate	2	Within Siver Bean Management Plan	high strategic significance	1.15	Restore	13.0088	Priority Habitat	V.High - V.High	Moderate - Fairly Good	1.414 VHigh	8 Painty C	25	Menagement Plan	high strategic 1.15 significance 1.15	2	0	0 Standard ton	e to target condition annihed	2 0.931	Medium	Standard difficulty applied	Medium 0.6	! Major	0.5	No Encroachment 1	15.04	Jennett-Lee Brook	
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