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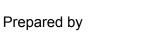


Southam, Stratford-On-Avon











CSa Environmental Planning



On behalf of



Hallam Land Management Ltd



Report No: CSa/2520/001



Date: October 2014

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# Landscape and Visual Overview

Prepared by
CSa Environmental Planning

On behalf of

Hallam Land Management Ltd



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#### 1.0 INTRODUCTION

- 1.1 CSa Environmental Planning h as been appointed by Hallam Land Management Ltd to undertake a landscape and visual overview of land to the east of Sou tham, Warwicksh ire. The Site is being promoted for a mixed development of up to 5 00 new homes, community facilities and open space through Stratford-on-Avon District Council's Site Allocat ions Plan. This overview do cument has informed the preparation of a Concept Masterplan (Appendix F) for the Site, which illustrates how the Site could potentially be developed to provide a comprehensive urban extension to the sett lement. The location of the Site is shown on the Location Plan and Aerial Photograph at Appendices A and B.
- 1.2 This appraisal describes the existing landscape character and quality o f the site and it s visual char acteristics. The report then goes on to assess any potential landscape and visual impacts resulting from development at the Site.

#### Methodology

- 1.3 This appraisal is based on a site visit undertake n by a suitably qualified and experienced Landscape Architect in September 2014. Weather conditions on the day of the appraisal were sunny and visibility was good.
- 1.4 In landscape and visual impact assessments, a distinction is drawn between landscape effects (i.e. effects on t he character or quality of the landscape irrespective of whether t here are any views of the landscape, or viewers to see them) and visual effects (i.e. effects on people's views of the landscape, principally from any residential properties, but also from public rights of way and other areas with general public access). This report therefore considers the potential impact of development on both landscape character and visibility.
- 1.5 Photographs contained within this document (see **Appendix C**) were taken using a digital camera with a lens focal length approximating to 50mm, to give a similar depth of vision to the human eye. In some instances images have been combined to create a panorama.

#### 2.0 SITE CONTEXT

#### **Site Context**

- 2.1 The Site lie s on the e astern edge of Southam, bounded to the north by Daventry Road and to the south by Welsh Road East. Immediately to the west is the existing settlement edge at Nap ton Rise, B arkus Close and Rainsbrook Close. Agricultural f armland ext ends to the north and east towards the neighbouring settlements at Stockton and Napton-on-the-Hill, which lie approximately 1.5km and 3.5km distant, respectively. The location of the Site and the surrounding context is shown on the Location Plan at Appendix A.
- 2.2 Daventry Road, which extends alongside the northern Site boundary, marks the western approach to the settlement at Southam. Immediately west of the Site is modern estate housing, which in combination with the buildin g and grounds at Tarkus Restaurant and the detached housing at Calcutt Me adow to the north west, define the current western expansion of the town.
- 2.3 A short dist ance westward, Daventry Road me ets the A42 3 Bypass which passes north south through Southam. West of this junction, Daventry Road continues through to the historic town centre, which is focused around Market Hill and St. James' Church. The spire of the church is a prominent landmark in views from the surrounding area . West of the church, a finger of open space and farmland follows the route of the Ri ver Stowe providing a g reen corridor indented into the edge of the town.
- 2.4 To the sout h west of the Site is a small pastoral field which is indented into the corner of the Site. Beyond this, Welsh Road East ext ends along side a short section of the boundary, with an existing semi-detached dwellin g and new commercial and housing development at Insight Park, currently under construction, defining the remainder of the south eastern Site boundary. To the south of Welsh Road East is an area of community allotments.
- 2.5 To the sout h of the Sit e, are a co uple of small field s do minated by rough grassland a nd ruderal vegetation, and demarcated by overgrown, patchy hedgerows of elder and ash. Further east are the buildings and hard standing associated with Holt Farm.
- 2.6 To the east of the settlement at Southam the la ndscape is gently undulating, predominately arable farmland, comprising a medium size field ne twork defined by mature, often tall field h edgerows. The landscape is punct uated by a series of small hill s, notably the higher ground at Napton-on-the-Hill to the east; Windmill Hill to the south, and the higher ground around Stockton. These high points, provide vantage points for extensive views over the surrounding landscape, however they also lend a degree of containment to the eastern edge of the town, restricting views from further afield.

- 2.7 To the north of the to wn the landform has been distur bed by quarrying activity. The chimney stack at the existing cement work s is a prominent landmark within the wider landscape.
- 2.8 The River Stowe passe s a short d istance to the north of the Site, extending westwards through the centre of Southam. Beyond the watercourse the topography rises gradually towards the route of the A426, which climbs gently to the settlement at Stockton.

#### **National Landscape Character**

- 2.9 Natural England has produced p rofiles for England's National Character Areas ('NCA'), which divides England into 159 distinct natural areas, defined by a unique combination of landscape, biodiversity, geodiversity and cultural and economic activity. The Site lies within the Duns more and Feldon landscape character area (Character Area 96).
- 2.10 The Dunsmore and Feldon landscape charact er area is defined by the following key characteristics:
  - A quiet, gently undulating rural landscape of low hills, plateaus and vales;
  - A predominance of mixed farmland;
  - Generally low wooded cover, alt hough some areas of well wood ed character and ancient woodlands are present;
  - Narrow meandering river valleys;
  - Canals (including the Grand Union) providing riparian habitats;
  - Mainly large fields with regular or rectilinear shapes;
  - Predominantly nucleated settlement pattern with a low density of isolate d farmsteads:
  - Busy roads and large industrial units on settlement outskirts exert an urban influence; and
  - Limestone quarrying was formerly a strong feat ure, resulting in disu sed quarries and spoil heaps forming prominent landscape elements.

#### **County Landscape Character**

- 2.11 The 'War wickshire Landscape Guideline s' were produced by the 'Warwickshire Landsca pes Project', a partnership between Warwickshire County Council and the Countryside Commission (Now Natural England).
- 2.12 The guidelines identify 'Regional Landscape Types' which are then subdivided into 'Local Lan dscape Types'. The Site at South am lies with in the *Feldon* Regional Landscape Type ('RLT') and *Lias Village Farmlands* Local Landscape Type ('LLT'), with the landscape a short distance to the east lying within the *Vale Farmlands*. Part 2 of the guide lines sets out the proposed management strategies and guidelines which should be adopted in order to maintain regional character and local distinctiveness.
- 2.13 The *Feldon* is described within the guidelines as:

- "a lowland agricultural region strongly influenced by Tudor and Parliamentary enclosures, and characterised by heavy clay soils, and a nucleated settlement pattern of small rural villages."
- 2.14 The Lias Village Farmlands LLT is described as a varied small scale, he dged landscape of scattered farms and nucleated brick and stone villages. The key characteristics of the Lias Village Farmlands are described as follows:
  - A varied, undulating to pography with steep, oft en wooded scarp slope s and narrow incised river valleys:
  - A well defined geometric pattern of small to medium sized fields;
  - Many hedgerow and roadside trees;
  - A nucleated settlement pattern of large and small villages;
  - Vernacular style Blue and White Lias Stone buildings; and
  - Disused quarries with semi-natural grassland and scrub.
- 2.15 The adjacent *Vale Farmlands* LLT is describ ed as a flat, open hedged landscape with few roads or settlements characterised by wide views to rising ground on one or more sides. This descr iption is fair ly typical of the agricultural landscape to the east of the Site.
- 2.16 Finally, the report sets out management strategies for each of the Re gional and Local Landscape Types. The overall management strategy for the *Feldon* is to conserve and maintain the historic, rural, farmed character of the region. The strategy for the *Lias Village Farmlands* is to conserve the diversity and local d istinctiveness of the lan dscape and the guidelines for the area includes the following:
  - Conserve and strengthen the regular pattern of small and medium sized, hedged fields;
  - Enhance field pattern though more appropriate hedgerow management;
  - Conserve and enhance tree cover through regeneration and replanting of hedgerow trees; and
  - Enhance tree cover through small scale tree and woodland planting.

#### **District Landscape Character**

- 2.17 The Stratford-on-Avon District Design Guide (April 2001) was published by Stratford-on-Avon District Council in order to provide design guidance to applications for planning permission. Chapter 2 of the guide is concerned with landscape character and identifies 5 main character areas within the district that are broadly in line with the Co unty Assessment. The Character Map of Stratford-on-Avon District identifies s Southam as lying within the Feldon character area. The town lies at the edge of the Lias Uplands sub-character area, with the Site within the Clay Vale sub-character area.
- 2.18 The Clay Vale is described as possessing the following characteristics:

- Broad flat valley with occasional small rounded hills, the valley running at right angles to the lines of the River Stour, Dene and Itchen;
- A medium to large scale geo metric field pattern; small areas of permanent pasture oft en with well preserved ridge and furrow; wide roadside verges typically bounded by a thick hedge and ditch; numerou s hedgerow elm stumps;
- Relatively few, straight roads with few, small compact villages sit ed by streams along with scattered farmsteads and dwellings; and
- Main building materials are Blue Lias Limestone, 'Hornton Stone' (Marlstone Rock Bed) and Brick.

#### **Landscape Sensitivity Assessment (July 2011)**

- 2.19 In 2011 W hite Consultants were appointed to undert ake a land scape sensitivity assessment of the mai in settlements in the Stratford-on Avon District. The study aims to protect the most sensitive landscapes whilst identifying areas where housing and commercial development may be acceptable and therefore inform the strategic sit e allocations associated with the Core Strategy, or other sites to be allocated through the Site Allocations Development Plan Document.
- 2.20 The assessment divides the study area into a series of broadly defined land description units (LDUs) around the settlements, which a rethen further refined into a series of land cover parcels (LCPs) / zones. The Site occupies the northern part of LCP So02 (refer to map extract at Appendix E) which occupies several fields on the south eastern edge of Southam, either side of Welsh Road East.
- 2.21 The assessment considers the land scape sensitivity to housing development of the land at the per iphery of Southam. In general te rms, the plan at **Appendix E**, identifies that the land to the north and west of the settlement has a high or very high sensitivity to housing development, whilst the land to the south and south east of the set tlement (including the Site) has a medium sensitivity.
- 2.22 The assessment describes LCPSo 02 as an area of low lying, gently rolling , mainly arable farmland, with limited tree cover and stronger hedgerows to the south. It notes that the northern area (including the Site) is open to views from the A425 and is therefore sensitive. Developme nt, it states in this location, would clearly extend the settlement into the open countryside. It notes that the area is inter-visible with the rising ground to the south east, which conversely also contains it in views from the wider area. The assessment concludes that the field to the nor the east of Bungalow Farm maybe suitable for housing, however development elsewhere would extend the settlement into the countryside and is considered inappropriate. The findings of this assessment are discussed in more detail in Section 5.

2.23 The assessment also considers the land to the land either side of Banbury Road to the south of the settlement (LCP So03). This area it also identifies to have a medium sensitivity to development. It notes that this area feels disjointed and that it would benefit from re-planning. This it states is unlikely to include housing owing to the proximity of commercial uses, however it does not rule this out.

#### **Listed Buildings and Conservation Area**

2.24 Napton Ro ad Farmho use is designated a Grade II listed building approximately 0.5 km to the north east of the Site. The remaining listed buildings in close proximity to the Site are contained within the Southam Conservation Area to the west. Intervening developmen tand the rising landform prevent inter-visibility with the conservation area, and developmen tat the Site would not result in any indirect land scape or visual effects on this part of the town. The location of the listed buildings and conservation area are shown on the MAGIC Map Extract at Appendix D.

#### **Public Rights of Way**

2.25 There is an existing Public Right o f Way which extends from Welsh Road East westwards alongside sect ions of the sou thern Site b oundary and on towards the settlement at Napton-on-the-Hill. A short distance to the no rth a footpath extends westwards from Southam crossing the farmland to the Grand Union Canal above Stockton. There a re also foot paths which cross the higher ground at Windmill Hill, Napton-on-the-Hill and the edge of Stockton.

#### **Tree Preservation Orders (TPOs)**

2.26 There are no TPOs present on the Site as confirmed by an officer at Stratford-on-Avon District Council via email on the 01<sup>st</sup> October 2014.

#### 3.0 LANDSCAPE POLICY CONTEXT

- 3.1 Stratford-on-Avon District Council a dopted their Local Plan in July 2006 and published a Draft Core Strategy in February 2012 for public consultation. The Proposed Submission Core Stra tegy has now been submitted to the Secretary of State for independent examination.
- 3.2 A number of Local Plan policies were 'saved' in 2009 under the direction of the Secretary of State. Under the provisions of the National Planning Policy Framework ('NPPF') saved policies will remain relevant until March 2013, after which due weight will be given to existin g policies a ccording to their degree of consistency with the NPPF.
- 3.3 The adopted Local Plan shows the Site is not covered by any statutory or non-statutory designations for landscape character or quality.

#### **District Local Plan Review (July 2006)**

- 3.4 Saved Policy PR.1 Landscape and settlement character states that all development proposals should respect and where possible, enhance the quality and character of the area. Proposals that would damage or destroy features which contribute to the distinctiveness of the local area will not be permitted unless significant public benefit would arise from the scheme.
- 3.5 The open land indented into the we stern edge of Southam is identified as an Area of Restraint (*Saved Policy EF.3*). The intention of the policy is to protect the inherently open character of this area because of the valuable contribution it makes to the character of the settlement.
- 3.6 Saved Policy EF.6 Nature Conservation and Geology (protection) states that features of nature conservation and geological value will be protected by not permitting developmen t likely to damage, either directly or indirectly, a designated or proposed European site, or a Site of Special Scientific Interest (SSSI).
- 3.7 Saved Policy EF.7 Nature Conservation and Geology (enhancement) seeks to retain, pr otect, manage and cre ate wildlife habitats in order to im prove ecological d iversity. This is to be achieved by ensuring that development proposals integrate existing ecological features and, where feasible, promote these for educational and amenity/recreation uses.
- 3.8 Saved Policy EF.9 Trees, woodland and hedgerows (protection of woodland) states that the District Planning Authority will resist proposal s that will impact on existing areas of woodland. The policy encourages the planting of new woodland that will enhance biodiversity and the distinctiveness of local landscapes and settlements. It is also stated that landsca pe character will need to have a strong influence on the design, scale, local tion and type of future woodland planting.

- 3.9 Saved Policy EF.10 Trees, woodland and hedgerows (preservation) states that the la ndscape, a menity and nature co nservation value of trees, woodlands and hedgerows will be preserved and enhanced. The policy recognises the importance of mature trees and hedgerows for their amenity, ecological, archaeolo gical, land scape cha racter, local distinctiveness, biodiversity, and cultural and historic associations.
- 3.10 Saved Policy DEV.1 Layout and design stress the need fo r development to be sensitive to local character and am enity. Development proposals will be required to have regard to the character and quality of the local area th rough the layout and design of new buildings.
- 3.11 Saved Policy DEV.2 Landscaping states that the landscape aspects of a development proposal will be required to form an integral part of the overall design. A high standard of appropriate hard and soft I andscape will be required. All proposals should ensure that:
  - a) Important site features have been identified for retention through a detailed site survey;
  - b) The landscape charact er of the area is retain ed and, where possible, enhanced;
  - Features of environme ntal, ecolog ical, geolog ical, and archaeological significance are retained and protected and opportunities for enhancing these features are utilised;
  - d) Opportunities for utilising sustainable drainage methods are incorporated;
  - e) New planting comprises species which are of ecological value a no appropriate to the area;
  - f) In appropriate cases, there is sufficient provision for plantin g within and around the perimeter of the site to minimise visual intrusion on neighbouring uses or the countryside; and
  - g) Detailed arrangements are incorporated for the long-term management and maintenance of landscape features.

#### **Proposed Submission Core Strategy (June 2014)**

3.12 Draft Policy CS.4 Water Environment and Flood Risk is concerned with the incorporation of Sust—ainable Urban Drainage Systems (SUDS) within development and states that where—infiltration systems are not feasible then such systems should discharge surface water into a water course (subject to agreement with the Environment Agency). The policy goe—s on to—state that development adjacent to canals—should be supported by a level 2 Strategic Flood Risk Assessment.

- 3.13 Draft Policy CS.5 Landscape st ates that development should p rotect landscape character and avoid detrimental effects on patterns and fea tures which make a significant contribution to the character, history and setting of a settlement or area. It go es on to say that where visual impacts are predicted, new landscaping should be incorporated to reduce the impacts and enhance the existing landscape. In addition, proposals are required to in corporate measures which will protect existing woodland, hedgerows and trees.
- 3.14 *Draft Policy CS.6 Natural Environment* is concerned with the safeguarding of existing habitats, particularly SSSI's but also those with local designations such as Local Wildlife Sites, and expects development proposals to secure a net gain in biodiversity.
- 3.15 *Draft Policy CS.7* states the proposals must demonstrate, de pendent on their scale, use and location, how t hey contribute to the provision of a comprehensive Green Infrastructure network.
- 3.16 Draft Policy CS.8 Historic Environment states that particular priority will be given to preserving and enhancing:
  - Designated heritage assets includin g Listed Buildings and Conservation Areas and their settings;
  - Non-designated heritage assets and their settings;
  - The distinctive character of market towns and villages; and
  - Features th at reflect the historic interaction of human activity on the landscape.
- 3.17 The land to the east and south of Nampton-on-the-Hill lie swithin the Ironstone Hills Fringe Special Land scape Area ('SLA'). *Draft Policy CS.12* notes that these SLA's will be protected by resisting development proposals that would have a harmful effect on their distinctive character and appearance which make an important contribution to the image and enjoyment of the District.

#### **Supplementary Planning Guidance**

Stratford-on-Avon District Design Guide, 2001

3.18 The District Design Guide focuse s on the ne ed for new developme nt to respond to the 'distinctive, local, qualities of the District' so as to respect and enhance the character of the areas within which it is loca ted. Stratfor d-on-Avon District Council is currently in the process of updating the District Design Guide.

#### 4.0 SITE DESCRIPTION AND VISIBILITY

#### **Site Description**

4.1 The Site co mprises a single, large arable field on the east ern edge of the existing built up area of Southam. It contains no notable landscape features within the body of the Site however there are a number of mature hedgerows located at the boundaries of the Site. To the south, at the frontage with Welsh Road East there is an area of hard standing and a concrete agricultural barn. The Site and its immediate context is illustrated on the aerial photograph and on the photographs contained in **Appendices B** and **C**, respectively.

#### **Boundary Conditions**

4.2 The northern Site boundary is defined by an establishe d field hed gerow approximately 2 – 3 m in height alongside Daventry Road. To the ea st, is a mature, den se overgrown hedgerow, approximately 5 – 6 m in heigh t and containing numerous hedgerow trees. To the s outh, the boundary with Holt Farm is marked by a mixed hedgerow, with a combination of post and rail fencing and hedging de fining the boundary with the adjoin ing fields and the construction site at Insight Park further west. To the south west, the boundary with the adjoining padd ock is open, however a mature band of ash trees extends alongside Welsh Road Eas t, a short distance beyond. To the west, the boundary with the adjoining hou sing is largely defined by hedging to the rear of the properties.

#### **Topography**

4.3 The Site is broadly flat and relatively low I ying at approximately 90m Above Ordnance Datum ('AOD'). To the north, the landform falls away slightly to the route of the River Stowe before rising gradually along the route of the A426 in the direction of Stockton. To the south, the ground rises slightly around Home Farm, before rising more steeply to a high point at Windmill Hill. To the east, the settlement at Napton-on-the-Hill rises to approximately 160m AOD, forming a prominent feature within the wider topography.

#### Landscape Quality, Sensitivity and Value

4.4 The Site comprises a single, extensive, arable field with no notable landscape features. It is influen ced by its proximity to the existing urban area of Southam, which forms a rather blunt edge to the settlement, and by the large industrial sheds which are currently under construction within Insight Park to the south east. The Site is therefore considere d to be of medium landscape quality, although lower in parts where it is influenced by the adjoining existing built form. It is also of medium sensitivity owing to its low lying position on the edge of the settlement, with potential for views from surrounding higher ground.

4.5 In terms of value it does not contain any known heritage a ssets, nor is it of particular scenic quality. It does no wever have some public access a nd is visible in views from Daventry Road which is one of the principal approaches to the town. It is therefore considered to have a medium value.

#### **Visual Overview**

- 4.6 The following section provides an overview of the key views towards the Site from the surrounding area. Owing to its low lying position at the edge of the settlement there is potential for far reaching views from higher vantage points. Despite this, the presence of a high number of field hed gerows within the surrounding agricultural landscape assist in screening the Site in views from public vantage points. The key views of the Site are illustrated in the photographs in **Appendix C** and the photo-locations are shown on the Location Plan and the Aerial Photograph contained in **Appendices A** and **B**, respectively.
- 4.7 There are near distant ce views of the Site from the apper roach to Southam along Dave ntry Road (**Photographs 01**, **02**, **03** and **04**). These views however, are limited to a relatively short section of the route, owing to the presence of mature hedgerows within the intervening landscape.
- 4.8 There are r elatively open views from the public footpath which crosses the farmland a short distance to the north of the Site ( **Photograph 05**). Beyond this, views from public footpaths and from the A426 which cross the rising the land to the north of the Site, are restricted by intervening vegetation (**Photograph 20**), although occasional, glimpsed views of the industrial units at Insight Park to the south, and housing on the edge of Southam, are available. Similarly, there are a small number of houses located at the south eastern edge of Stockton which are visible in views out of the Site. De spite this, views from ground level are well contained by vegetation (**Photograph 19**), however there are likely to be views from first floor habitable rooms.
- 4.9 Views from Welsh Road East are filtered by the vegetation to the north of the allotments (**Photograph 09**). The re are partial views of the Site over the existing Site access point, however further south, views are largely screened by existing development and veget ation at Insight Park and in Holt Farm (**Photograph 07** and **08**).
- 4.10 To the sout h of the Site, views form the public footpaths leading from Welsh Road East are screened by combination of topography and vegetation (**Photographs 17** and **18**), although there are glimpsed views of the industrial units in Insight Park. There are more open views from the higher ground along the route of Welsh Road East (**Photograph 14**). In this view, the Site can be discerned to the rear of the buildings at Insight Park.

- 4.11 Views from the footpath which crosses Windmill Hill are limited by topography and vegetation ( Photograph 16). Photograph 15 illustrates the view from the farmland north of the access to Ladbrooke Hill Farm (not a public vantage point). This demonstrat es that extensive views over South am are available from the higher ground in this locat ion. Again the Site is discernible to the rear of Insight Park.
- 4.12 There are o pen views from the public footpa th which passes alongsid e the southern Site boundary. Beyond the western Site boundary views are limited by boundary vegetation and intervening hed gerows (**Photographs 12** and **13**).
- 4.13 There are extensive vi ews from the edge of Napton-on-the-Hill over the adjoining landscape (**Photograph 21** and **22**). In these views the Site is clearly visible, albeit distant in the foreground of the existing settlement.
- 4.14 There will be near distance views from the rear of the dwell ings which adjoin the wester n Site bo undary over the existing boundary veg etation (**Photograph 06**).

## 5.0 ABILITY OF THE SITE TO ACCOMODATE DEVELOPMENT

- 5.1 The following section assesse s the ability of the Site to accommodate development. In order to assist the is process a Concept Masterplan for the Site has been prepared which shows how the Site could be comprehensively developed to provide up to 500 new homes, community facilities and open space. A copy of the Concept Masterplan is contained in **Appendix F**.
- 5.2 Any development of the Site should be sensitive to the surrounding landscape and the adjoining townscape and the following key landscape principles are addressed by the Concept Masterplan:
  - Retain and enhance the existing boundary vegetation;
  - Provide an appropriate landscape setting to the approach to Southam along Daventry Road;
  - Provide a s oft landscaped edge to the settlement alongside the eastern
     Site boundary with the adjoining countryside;
  - Provide new communi ty facilitie s alongside t he boundar y with Insig ht Park;
  - Incorporate landscaped, sustainable drainage features within areas o fopen space;
  - Provide opportunities f or new tre e planting within the streetscene to create an a ttractive residential environment and soften views of buil form; and
  - Respect ap propriate back to back distances and visual a menity of the existing dwellings to the west.
- 5.3 The following section considers the ability of the Site to accommodate the proposed development against a series of landscape criteria.

#### Impact on Landscape Features

5.4 There is very little vegetation of note to constrain development at the Site and the Concept Masterplan shows that there is sign ificant opportunity to provide new planting within areas of open space.

#### Relationship to the Existing Urban Area

The Site is located adjacent to the existing residential area to the west and will not extend development further than the new development at Insight Park and the existing buildings at Holt Farm. It will inevitably result in an extension of built form along a section of Daventry Road, westward of the existing

residential area of Southam. However, as noted within The Lan dscape Sensitivity Assessment prepared by Stratf ord-on-Avon District C ouncil, opportunities for growth to the north and west of the set tlement are limited in landscape terms, with the greatest potential to expand to the south and east. In addition, an appropriate development, set back from Daventry Road, and orientated to overlook the route could provide an attractive entrance to the town.

#### Impacts on Public Rights of Way

5.6 The existing public right of wa y can be retained along its current alignment and new connections can be provided to areas of open space within the Site. Any indirect effects of public footp aths will be limited to those on vi sual amenity which are discussed more fully later.

#### **Visual Change and Effects**

- 5.7 An outline a ppraisal of the key views from the surrounding area is set out in Section 4. The following text considers any vi sual effects which may result from development on these key views.
- 5.8 nature of the Site, the appraisal found that middle Despite the low lying distance vie ws from public vantage points on higher ground tended to be limited by the robust hedgerow structure within the intervening landscap e. In views from the edge of Stockton, the A426 and the rising ground to the north, there are glimpsed views of the industrial units within Insight Park and the existing sett lement edge, through breaks in the vegetation. It is the likely that glimpsed views of new housing will be possible, however these will be limited t o occasions where there are breaks in vegetat ion, and will no t appear conspicuous or overbearing. Similarly, in views from the public footpath at Windmill Hill views are largely prevented by topography and existing vegetation, although it acknowledged that from the more open north flank of the hill, housing will be visi ble to the r ear of development at Insight Park.
- 5.9 The Site is more apparent in middle and long distance views from higher ground to the east. **Photograph 14** illustrates the middle distance from the higher ground above Southam Holt Farm. In this view, new housing would be apparent to the rear of Insight Park and in the immediate foreground of the existing residential edge of South am. The proposals would result in an increase in urbanisation at the edge of the settlement howe ver the character of the existing view would not be significantly affected.
- 5.10 In distant vi ews from the edge of Napton-on-the-Hill, viewers would have a greater appreciation of the extent of the proposals due to the expansive views available from this elevated position. In these views, the proposals would result in a visible, albeit distant, expansion on the edge of Southam. The proposals would occupy the immediate foreging round of the town, with the existing commercial areas visible to the left of the Site and the residential area

- occupying the right of the view. New landsca ping within the eastern part of the Site would provide a buffer to the housing area and assist in assimilating the new urban edge into the wider countryside.
- 5.11 There will be views of the new housing from a section of D aventry Road and from the Pu blic Right of Way to the north of the Site. These views will be relatively localised and the Conce pt Masterplan illu strates how a se nsitive frontage to the road can be provided which could create an att ractive landscape frontage to the route.
- 5.12 The character of the views from the existing f ootpath at the southern Site boundary will inevitably change where it bor ders the Site. These views however are already affected by the proximity of the industrial buildings at Insight Park and agricultural buildings at Holt Farm. East of the Site, any visual effects on this Right of Way will be limited as views are screened by existing hedgerow vegetation.
- 5.13 Any loss of visual amenity from the adjoining housing area will be limited to those dwellings adjace nt the boun dary, and minimised by the adoption o f appropriate back to back distances within the proposed development..

#### **Landscape Change and Effects**

5.14 The Site is currently an undistinguished arable field on the urban fringe of Southam a nd is inf luenced by the proximity of the new commercial development at Insight Park. Development of the proposed sca inevitably have some landscape effects on the wider area, the most significant being the increased urbanisation along Daventry Road. Despite this, these effects will be relatively localised in the vast majority of views from the wider landscape, and often seen in context with the industrial units in the immediate foreground and the existing housing area to the rear. The Co Masterplan shows how new lan dscaping t o the northern and eastern boundaries will minimise the effects on Dave ntry Road and provide an appropriate edge to the e wider countryside. Accordingly, developme indicated could be accommodated without resulting in sub stantive effects on the landscape character of the wider area.

#### Impacts on Cultural and Heritage Assets

The proposed development will not impact on the setting of the listed building at Napton Road Farm or on the Conservation Area at the centre of Southam.

#### **Landscape Sensitivity Assessment**

5.15 As noted in Section 2, Stratford-on-Avon District Coun cil underto ok a landscape sensitivity assessment of the main settlements in the Stratford-on Avon District. This assessment identified the Site as lying within the nort hern part of LC PSo02. It identified this area as having medium landscape sensitivity to new housing development.

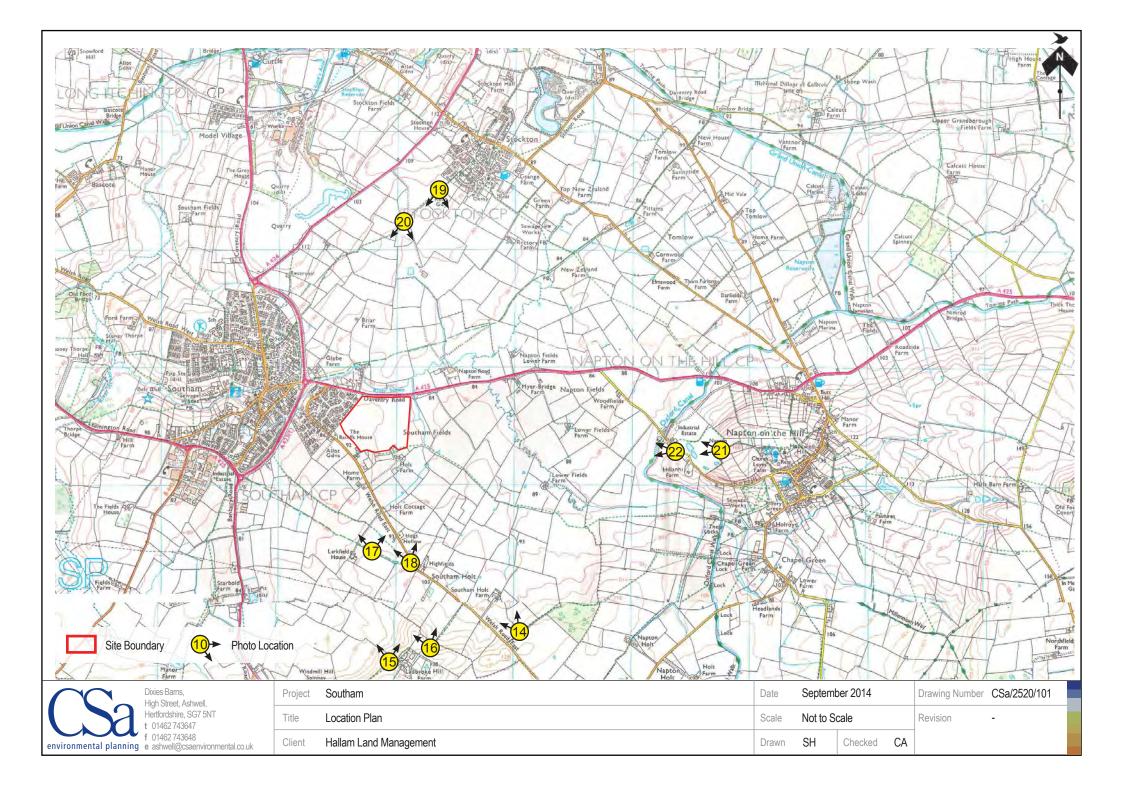
- 5.16 In general terms, this a ssessment identified the land to the south and south east of the settlement (including the Site) as having the lowest landscape sensitivity to housing development with the remainder of the peripher y of the settlement to the north and west being of high or very high sensitivity.
- 5.17 The assessment states that the no rthern part of LCPSo02 is open to views from the A425, and would cle arly extend development in the open countryside. The assessment concludes that development in this location is therefore considered inappropriate.
- 5.18 Our own appraisal would acknowledge that development will be conspicuous in views from Daventry Road, and inevitably will encroach on the wider countryside. Despite this, as out lined above the Site is relatively well contained in middle distance views from the wider countryside. Furthermore, the Concept Masterplan demonstrates how an appropriate, comprehensive urban extension, that positively addresses the frontage with Daventry Road and the wider countryside, can be accommodate without causing significant harm to the wider landscape setting of the area.

#### 6.0 CONCLUSION

- 6.1 The Site is not covered by any st atutory or non-statutory designations for landscape character or quality. There are few notable landscape features contained within the Site, save the vegetation located at the site boundaries. In terms of landscape quality and sensitivity, this report considers the Site to be *medium*, and lower where it adjoins the existing housing area or the new development at Insight Park.
- 6.2 The visual appraisal fo und that although the Site is low lying and there is potential for middle and long distance views, the relatively robust landscape framework of established hedgerows within the wider agricultural land scape limits oppor tunities for expansive views. Extensive views from the higher ground at Napton-on-the-Hill are seen at distance and new landscaping within the Site can assist in a ssimilating the development proposals into the wider landscape.
- 6.3 In conclusion, the Concept Masterplan demonstrates how a comprehensive urban extension can be accommodated at the Site, which positively addresses the frontage with Da ventry Road, providing an appropriate approach to the settlement, and respects the setting of the wider countryside.

### Appendix A

Location Plan CSa/2520/101



## Appendix B

Aerial Photograph CSa/2520/100



f 01462 743648 environmental planning e ashwell@csaenvironmental.co.uk

High Street, Ashwell, Hertfordshire, SG7 5NT t 01462 743647

Drawing Number CSa/2520/100 Project Southam Date September 2014 Aerial Photograph Not to Scale Revision Title Scale Client Hallam Land Management Drawn SH Checked CA

## Appendix C

Photo Sheets CSa/2520/104



View westwards towards the Site along Daventry Road

Photograph 01



View westwards towards the Site along Daventry Road

Photograph 02

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environmental planning	e as

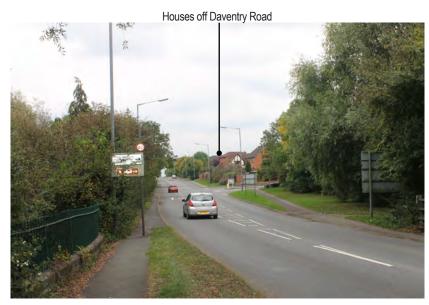
Dixies Bams, High Street, Ashwell, Hertfordshire, SG7 5NT t 01462 743647 f 01462 743648 e ashwell@csaenvironmental.co.uk

Project	The Beeches, Deanshanger	Date	Septemb	per 2014		Drawing Number (	CSa/2520/104
Title	Photosheets	Drawn	SH	Checked	CA	Revision -	
Client	Hallam Land Management						



View eastwards towards the Site along Daventry Road

Photograph 03

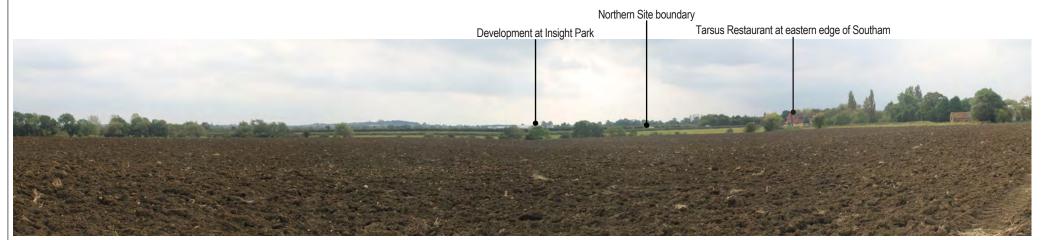


View eastwards towards the Site along Daventry Road

Photograph 04



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Title	Photosheets	Drawn	SH	Checked	CA	Revision	-
Client	Hallam Land Management						



View from PRoW which crosses the farmland north of the Site

Photograph 05



View south eastwards from Napton Rise towards the Site

Photograph 06



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Title	Photosheets	Drawn	SH	Checked	CA	Revision	-
Client	Hallam Land Management						



View west along Welsh Road East

Photograph 07



View west along Welsh Road East

Photograph 08



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View south eastwards along Welsh Road East

Photograph 09



View across site from southern boundary

Photograph 10

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View across site from southern site boundary

Photograph 11



View from PRoW to the east of the site

Photograph 12

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Site screened by intervening hedgerows

Views northeastwards from a PRoW to the east of the Site

Photograph 13

Development in Insight Park

Welsh Road East

Housing on eastern edge of Southam

The Site

Views northeastwards from a PRoW on higher ground to the south east of the Site Photograph 14



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View from agricultural land north of access road leading to Ladbroke Hill Farm

Photograph 15



View northwards from a PRoW on Windmill Hill

Photograph 16



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Client	Hallam Land Management						



View northwards from a PRoW to the south of Welsh Road East

Photograph 17



View northwards from a PRoW to the south of Welsh Road East

Photograph 18

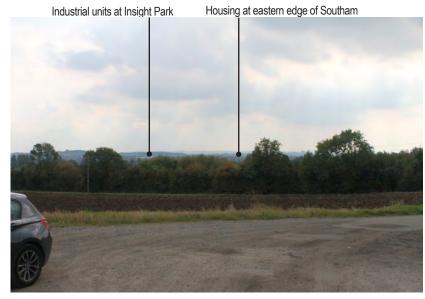
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View southwards from a public PRoW

Photograph 19



View southwards from a PRoW

Photograph 20



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Title	Photosheets	Drawn	SH	Checked	CA	Revision	-
Client	Hallam Land Management						





Photograph 21



View eastwards from Brickyard Road

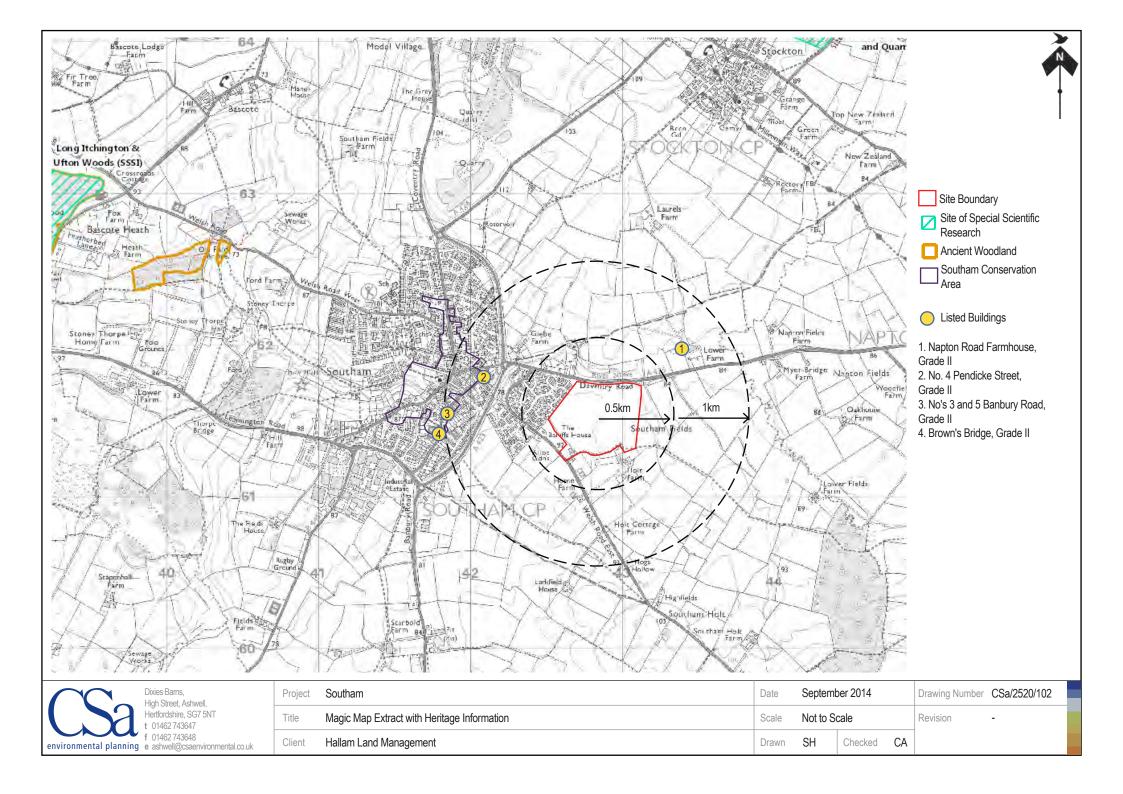
Photograph 22

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Project	Southam	Date	Septemb	per 2014		Drawing Number	CSa/2520/104
Title	Photosheets	Drawn	SH	Checked	CA	Revision	-
Client	Hallam Land Management						

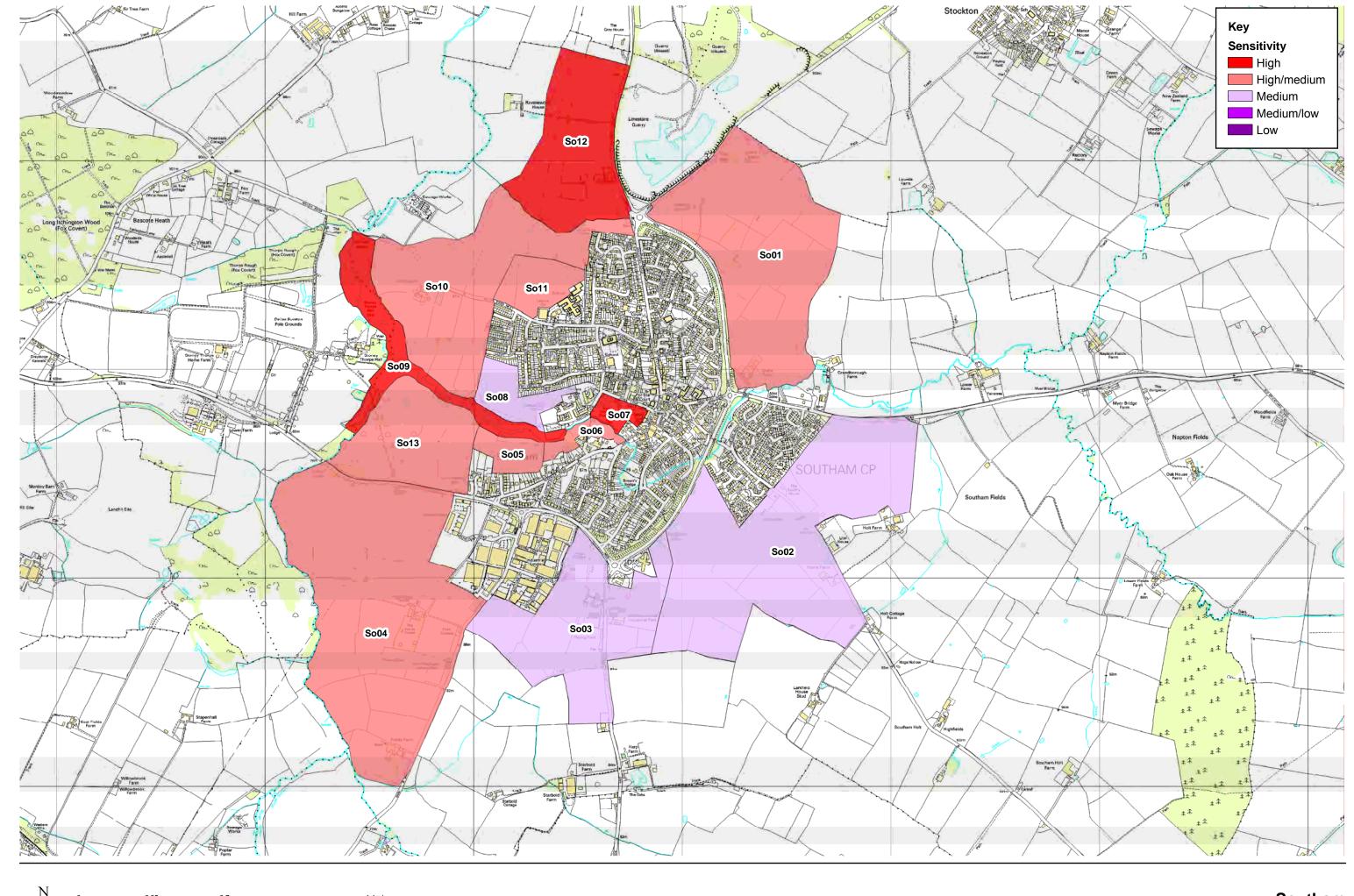
## Appendix D

MAGIC Map Extract CSa/2520/102



## Appendix E

Extract from the Stratford-upon-Avon Landscape Sensitivity Study (June 2011)



LCP/Zone So02 Settlement: Southam
Landscape sensitivity to housing development medium

The zone comprises of a low lying gently rolling mainly arable landscape with limited tree cover and stronger hedgerows to the south. The northern part of the area is open to views from the A425 and is therefore sensitive. Development here would clearly extend the settlement into open countryside. Generally the area is intervisible with rising land to the south east which also partly contains it. Scattered farm complexes are minor detractors. The allotments are well used and contained and apparently form an important resource for the community. The field to the north east of Bungalow Farm may be appropriate for housing as it falls towards the bypass although its south eastern hedge would need to be reinforced as a screen. Housing development in other parts of the area would extend the settlement into the countryside and is considered inappropriate.

#### Landscape sensitivity to commercial development high/medium

The zone comprises of a low lying gently rolling mainly arable landscape with limited tree cover and stronger hedgerows to the south. The northern part of the area is open to views from the A425 and is therefore sensitive. Development here would clearly extend the settlement into open countryside. Generally the area is intervisible with rising land to the south east which also partly contains it. Scattered farm complexes are minor detractors. The allotments are well used and contained and apparently form an important resource for the community. The field to the north east of Bungalow Farm may be appropriate for low level hotel/office use as it falls towards the bypass although its south eastern hedge would need to be reinforced as a screen. Commercial development of other parts of the area would extend the settlement into the countryside and would be inappropriate.

Landscape characteristics

	LDU level
Physiographic	Soft rock vales & valleys
Ground type	Wet claylands
Land cover	Pastoral farmlands
Settlement pattern	Villages and small farms
	LDU level
<b>Cultural sensitivity</b>	Moderate
<b>Ecological sensitivity</b>	Low
Visual sensitivity	Moderate
Land Cover Parcel data	
Land Use	Cropping
Pattern	Medium/large_regular
Origin	Farmland_planned
Designations	
Landscape/planning	
Green Belt Parks, Ga	ardens and Amenity Green Spaces 📝 💮 Ancient woodland 🔲 💮 TPO [
Biodiversity	
SSSI Local Wildlife Sit	es 🔳 Local Nature Reserves 🔳 Warks Wildlife Trust Reserves 🔳
Historic/archaeology	
Cons. Area 🔳 SAMs 🔳	Historic Parks/Gardens  ☐ Listed Buildings ☐ Registered Battlefield
Other	
Flood	

Characteristics							
Landform ger	ntly rolling lowla	nd					
Landcover ara	able and allotme	ents					
Field boundar	ies						
Туре	Hedgerows	<b>✓</b> H	edgebanks		Stone wa	alls□	Wet ditches $\square$
Species	Thorn		Elm	<b>✓</b>	Mix	ked □	Ancient □
Condition	Good		Poor		Redunda	ant 🗹	Relic □
Management	Trimmed		Outgrown		Mix	ked <b>✓</b>	
Hedge/Stream	Trees						
Extent	Dense		Scattered		Insignifica	ant 🗹	None □
Age of mixture	e Mixed Age	<b>v</b> 0	vermature		Immati	ure 🗌	
Other Trees							
Extent	Prominent		Apparent		Insignifica	ant 🗌	None <b>✓</b>
Age of mixture	e Mixed Age	□ 0	vermature		Immati	ure 🗌	
Patch Surviva	I						
Extent	Widespread		Localised		Re	elic 🗸	
Management	Intense		Traditional		Neglect	ted□	
Ecological cor	ridors						
Condition	Intact		Declining	<b>✓</b>	Fragment	ted□	
Intensity of U							
Impact	High	✓	Moderate		L	.OW 🗌	
Pattern		1.0					
Settlement pa Other built fe		ed farm	complexes	- reia	tively mod	iern	
Presence of w							
Scale mediur			Sense of	enclos	sure (	open	
	erse					<b>.</b>	
	mportance not	applica	able	С	omplexity	/	
Comments -	•						
Key views							
To settlement	: False		Fror	n sett	lement	False	
Landmarks	-		Deti	ractor			mplexes are minor
Intervisibility						detracto	ors
Site observation	on modium			. karr	footures	<b>_</b>	rom kov place
		00::		-	features		rom key place
Comments next to A425 road approaches and intervisible with rising land to the south east							
Tranquillity							
Noise sources roads							
Views of development one side 180 Presence of people infrequent							
Summary medium							
Comments the A425 reduces tranquillity and the settlement edge is highly visible in most parts, both of which reduce tranquillity							

Functional relationship of area with	n settlement, wider landscape or adjacent assessed area							
Corridor?								
	mments apparently part of a series of farmed units with allotments separately managed and of particular value to residents							
•	Visual relationship of area with settlement, wider landscape or adjacent assessed area							
Setting? □								
Comments forms part of low lying r	ural countryside to south east of settlement							
Are adjacent assessed areas mutua	lly reliant							
visually? □								
functionally?								
Comments -								
Settlement edge								
Pre C20 edge ☐ C20-21 edge								
Nature of edge negative	Form of edge smooth/linear							
Comments settlement forms visible	raw edge with limited mitigation of vegetation							
Receptors								
Receptors	Sensitivity							
urban residents	high/medium							
roads/rail/cycleways	high/medium							
long distance/public footpaths	high							
Comments main receptors are users Other	of the A425 and PROWs to south							
Other factors -								
Potential for landscape enhanceme	nt							
strong woodland belt to screen housi Hedgerows could be improved by gap	ng possibly with public access would be desirable.  oping up, management and encouragement of hedgerow							
trees [other than elm]								
Potential mitigation if area potenti								
strong woodland belt advance plantic access to ensure that it is maintained	ng to screen potential housing possibly with public d in perpetuity as positive edge							

## Appendix F

Concept Masterplan CSa/2520/103

