

Warwick District Local Plan (2011-2029) Hearing Position Statement – Matter 7b, Residential Allocation H40

On behalf of Catesby Estates Ltd

August 2016

Our Ref: A099226



Introduction

This Hearing Statement is submitted by WYG on behalf of Catesby Estates Ltd in respect of their land interests at land south of Crew Lane and Woodside Management Centre, Glasshouse Lane, Kenilworth (the Sites).

The sites have been promoted by Catesby Estates Ltd in the Proposed Modifications Publication consultation between January and April 2016. Copies of the Vision Framework Documents submitted as part of the consultation showing how the sites could be developed are enclosed (**Appendix 1**) and identify the extent of **Catesby's** land interests. Representations were also submitted in 2014 by the landowner of the Woodside Management Centre site to the previous Publication Consultation stage of the Warwick District Local Plan process.

Land including the sites has been identified as Site Allocation H40 in the emerging Warwick Local Plan. The Catesby Estates Ltd land interests at land south of Crew Lane comprise 18.59 hectares and those at Woodside comprise 12.54 hectares. The two sites along with land at the adjacent Southcrest Farm comprise the H40 allocation proposed in the emerging Warwick District Local Plan although it is noted that the adjacent Southcrest Farm is also identified as a proposed allocation for new education development.

This Statement draws upon comments previously made to the emerging Warwick District Local Plan process as well as the Inspector's Initial Findings (Exam 23) plus relevant background and evidence base Examination Documents. The Statement supports the Council's proposed allocation as it appears within the Proposed Modifications to the Council's Local Plan 2011-2029 (January 2016, LP25PM).

The representations are structured to respond to the Matter 7a questions raised by the Inspector in relation to the proposed site allocation, issued on 15th July 2016 prior to the Stage 2 Hearings. WYG will be appearing at the Stage 2 Warwick Local Plan Hearings in respect of Matter 7b: Proposed housing site allocations Kenilworth – including Proposed Site Allocation H40 on Wednesday 19th October 2016.

As set out within this Statement, Catesby Estates Ltd fully support the proposed H40 allocation.



1) What is the current planning status of the site?

The Sites controlled by Catesby Estates Limited plus adjacent land at Southcrest Farm comprise the proposed H40 allocation.

Land south of Crew Lane is in agricultural use.

Land at Woodside Management Centre comprises the Management Centre itself plus associated facilities and pastoral fields. Part of the Roman Settlement at Glasshouse Wood, a designated Scheduled Ancient Monument (SAM) lies within the site boundary (south eastern part), adjacent to the A46. **The site's planning** history reflects its use as a Management Centre. Whilst the proposed H40 allocation encompasses the Management Centre it is currently intended that the buildings will be retained.

The Proposals Map of the adopted Warwick Local Plan (2007) identifies the Sites as falling within the Green Belt.

The H40 allocation is for the development of up to 640 houses.



2) How does it fit in with the overall spatial strategy?

Section 39 of the Town and Country Planning Act 1990 requires Local Plans/SPDs to be prepared with a view to contributing to the achievement of sustainable development. Sustainability Appraisal (SA), as required by Section 19(5) is one way of helping fulfil this duty through a structured appraisal of the economic, social and environmental sustainability of the plan.

Planning Policy Guidance (PPG) dated March 2014 states at paragraph 11-009 and 11-018 that the Sustainability Appraisal should "*focus* on the environmental, economic and social impacts that are likely to be significant....the sustainability appraisal must consider all reasonable alternatives and assess them in the same level of detail as the option the plan-maker proposes to take forward in the Local Plan (the preferred approach)".

The Council's SA process for the emerging Local Plan is considered to have fulfilled these requirements, having identified a preferred Broad Option for the location of development on the edge of urban areas, and then undertaking an assessment of sites with regard to their ability to contribute toward the preferred sustainable development strategy (SA Addendum, SA10). Draft allocation H40 is considered to be appropriate with regards to the preferred strategy for the distribution of development in the district, having been through the due process.

National planning guidance in the National Planning Policy Framework (NPPF) sets out at para 79 the fundamental aim of Green Belt land as being to prevent urban sprawl by keeping land permanently open (para 79). In recognition of this aim, NPPF para 83 indicates that Green Belt boundaries should only be altered in exceptional circumstances *"through the preparation or review of the Local Plan".* Para 85 identifies that when defining Green Belt boundaries local planning authorities should, inter alia, not include land which it is unnecessary to keep permanently open and ensure consistency with the Local Plan strategy for meeting identified requirements for sustainable development.

Warwick District Council have identified through the emerging Local Plan process that Green Belt land will be **required for development in order to meet the District's Objectively Assessed Housing Need** (OAN). Given that 80% of the District is designated Green Belt and there are a number of existing site allocations on non-Green Belt land their review of Green Belt boundaries and identification of land to meet housing needs whilst protecting the fundamental aims of the Green Belt is fully supported. With reference to the proposed allocation, the Council has identified in their Distribution of Development Paper (paras 23-28, HO25PM) that, **given the need for the Council to also meet some of Coventry's unmet housing need, alongside the limited** supply of non-Green Belt land has contributed toward exceptional circumstances to justify the release of land from the Green Belt.

With reference to the emerging Local Plan and process of site identification following the Green Belt Study and SA findings, emerging Local Plan Policy DS4: Spatial Strategy sets out a number of criteria against which housing and employment allocations will be measured. The proposed allocation has therefore been considered against the relevant criteria of draft Policy DS4 as follows:

a) In the first instance, allocations will be directed to previously developed land within the urban areas and in particular those areas where there is greatest potential for regeneration and enhancements;



As set out in greater detail at Question 10 below, Warwick District Council identified a need to undertake a strategic Green Belt review to allocation sufficient land to meet their OAN over the Plan period. This has necessitated a need to develop greenfield (and Green Belt) land and the proposed allocation H40 represents a sustainable location adjacent to the built-up urban area.

b) Where greenfield sites are required for housing, they should be located on the edge of built up areas in sustainable locations close to areas of employment or where community facilities such as shops, bus services, medical facilities and schools are available or can be made available;

The allocation is adjacent to the built-up urban area, specifically Kenilworth and the site is considered to be in a sustainable location as identified by Catesby Estates Ltd in the Vision Frameworks dated April 2016 (Appendix 1, pages 15-17 in both Vision Frameworks).

d) Limiting development on sites which would lead to coalescence of settlements to ensure settlement identity is retained;

As set out at Q9 below the release of this land would not result in the coalescence of settlements and would create a well-defined Green Belt/urban edge.

Sites which have a detrimental impact on the significance of heritage assets will be avoided unless suitable mitigation can be put in place;

The extent of the Roman settlement at Glasshouse Wood, an identified SAM, falls partly within the south eastern part of the H40 allocation. The Council have assessed this heritage asset within their background work (HE05) supporting the Local Plan and Catesby Estates Ltd have taken its importance into account in producing an Indicative Site Masterplan (Appendix 1, Vision Framework for Woodside Training Centre, pages 26-27). The Indicative Masterplan does not propose any built development within that part of the site which falls within the SAM. Further invetisgative works could be undertaken at detailed design stage but initial assessment work undertaken by both the Council and Catesby Estates Ltd suggest that the SAM need not restrict the suitability of the site for development.

e) Areas assessed as high landscape value or other highly sensitive features in the natural environment will be avoided;

As set out in response to Inspector's Q10 below and Appendix 2, both Catesby Estates Ltd and Warwick District Council have assessed the landscape in the locality. The allocation is considered to be very well contained in relation to the wider Green Belt countryside between Kenilworth, Stoneleigh to the east and greater Coventry to the north east. In particular the A46 forms a strong south eastern boundary to the allocation. There is no public access to the sites and no significant visibility from the public rights of way network in the locality. The Sites can be sensitively development to ensure development is provided within a strong Green Infrastructure network to enhance their location on the edge of the built up urban area.

- *f) Taking the national Green Belt policy into account, sites in the Green Belt will be limited to those locations where exceptional circumstances can be justified. The following will be taken into account in considering exceptional circumstances:*
 - 1) The availability of alternative suitable sites outside the Green Belt;

Around 80% of Warwick District's administrative area currently falls within the Green Belt, which constrains the areas of the District where development might occur. The only part of the District



that falls outside of the Green Belt has already been subject to substantial planning permission and proposed site allocations totalling 4,000 houses.

As identified by the Council in the Distribution of Development Document (HO25PM pages 24-27), and SA (SA10 page 53), the most sustainable strategy for the District is to locate development in sustainable locations on the edge of existing urban areas. Combined with the need for land for housing development, reference to the preferred Spatial Strategy which proposes development on the edge of urban areas has resulted in the Council reviewing and identifying suitable sites for removal from the Green Belt.

The Council have also demonstrated that the proposed allocation is appropriate with regard to the Spatial Strategy for the location of new development across the Plan period (see criterion a) above).

2) The potential of the site to meet specific housing or employment needs that cannot be met elsewhere

There has been persistent under delivery of housing in Warwick District Council in previous years. As set out in Planning Practice Guidance (NPPG ID 3-035-20140306) any shortfall in housing land supply should be addressed/recouped as soon as possible within a five year period. **Warwick District Council's housing land supply e**stimate for the 2017-2018 monitoring period is a marginal 5.18 year land supply (HO27PM, Page 14). The development of the site would contribute to the 5 year land supply requirements as well as the overall housing requirement for the District over the Plan period.

3) The potential of the site to support regeneration within deprived areas;

N/A in this instance.

4) The potential of the site to provide support for facilities and services in rural areas.

N/A the site is on the edge of the built-up urban area.



3) In addition to housing provision, are there other benefits that the proposed development would bring?

The development of housing on the proposed allocation would result in a significant number of benefits alongside the contribution towards the OAN. These would include:

- High quality sustainable development
- Delivery of new construction employment opportunities
- Provision of new public open space, improved green infrastructure and access to public footpaths and the countryside
- Enhancements to the landscape and biodiversity habitats
- Improvements to existing community facilities including education and health
- New Homes Bonus payments
- Off-site highways improvements



4) What are the potential adverse impacts of developing the site? How could they be mitigated?

Highways and Access

David Tucker Associates (DTA) have undertaken initial modelling work on behalf of Catesby Estates Ltd demonstrating that any adverse highway impacts arising from the development of the allocation can be appropriately mitigated. This work is included as Appendix 3 and is summarised here.

Without mitigation the development of the H40 allocation in isolation would likely result in highways impacts comprising:

- an increase in journey time on local roads by approximately 23 seconds over a distance of 2.3km;
- a PM peak reduction of 4mph in speeds of vehicles accessing the Kenilworth gyratory from the A452 northern arm approach;
- at worst moderate increases in vehicle queueing at identified junctions.

The modelling concludes that as a result of the development of the site, proportionate contributions would be required toward planned off-site highways works on local roads including the A452 gyratory at Kenilworth and the A46/A452 Thickthorn roundabout. The contributions required would be proportionate with what would **be 'normal' for a development of such a size, and would not threaten the viability of the development.**

The work undertaken by DTA demonstrates that appropriate mitigation can be delivered to address the impacts likely to arise from the development of the allocation and that it is not reliant on the provision of other development's infrastructure or land to come forward. As such there are no highways constraints to prevent the sites in Catesby's control coming forward in a timely manner and in isolation of the other Kenilworth allocations.

<u>Landscape</u>

An inevitable result of development on greenfield sites is the fundamental change to the landscape as a result. However, the context of the site is influenced by the allocation H40 being within a well-contained area closely related to the existing settlement edge and the ability to define a strong Green Belt boundary as a result of the release of the site for development. In addition, the Sites are visually well contained by existing landscape features including the topography of the land. Further commentary on this position is set out at Q10 below and Appendix 2.

<u>Noise</u>

Given the proximity of the H40 allocation to the A46 careful consideration is required in respect of noise and vibration levels. A baseline sound level survey has been carried out by Catesby Estates Ltd to determine the suitability of the site for residential development. The results of the assessment demonstrate that the sites will be suitable for residential occupation following the implementation of a package of mitigation measures.



Ecology, Ground Conditions and Flood Risk

The Catesby Estates Ltd Vision Frameworks (Appendix 1) prepared in support of the H40 allocation provide further consideration of Technical Matters including Ecology and Biodiversity, Ground Conditions, and Flood Risk and confirms that if any adverse impacts were to arise they could be mitigated as part of the detailed design of development for the site.



5) What are the infrastructure requirements/costs and are there physical or other constraints to development? How would these be addressed?

In line with the draft Infrastructure Delivery Plan (ID) (IN07PM) Catesby Estates Ltd accept that physical, social and green infrastructure will be required as a result of the development of the H40 allocation.

It is acknowledged that a new secondary school will be required to support the development of the allocation. Draft Allocation ED2 in the emerging Local Plan proposes a new secondary school as well as potential primary school to provide sufficient capacity to accommodate the proposed residential allocations. Reasonable contributions towards the development of these new/expanded education facilities will be provided.

In addition, as set out at Appendix 3, potential highways and transport impacts have also been considered by Catesby Estates Ltd. **The council's draft IDP** includes schemes required to help mitigate the proposed development of allocation H40. Costs of approximately £1.5 million have been identified with reference to schemes local to the site and it is fully expected that the development will contribute on a proportionate basis towards the mitigation proposals.

Other acknowledged potential infrastructure costs associated with the development of the site may comprise:

- pedestrian and cycle linkages;
- improvements to bus services;
- affordable housing;
- cultural and sports facilities and services.



6) Is the site realistically viable and deliverable?

Para 47 of the National Planning Policy Framework (NPPF) states that local planning authorities should "boost significantly' the supply of housing in their areas, including identifying a supply of 'deliverable' sites. Footnote 11 to para 47 states that to be considered 'deliverable', site should be "available now, offer a suitable location for development now, and be achievable with a realistic prospect that housing will be delivered on the site within five years".

Catesby Estates Ltd support the proposed site allocation on the basis that it is realistically viable and deliverable. In addition to Catesby's land promotion the landowner is actively involved in the process and the site is capable of being delivered unfettered by any legal constraints. The intention is to submit a planning application for the land interests immediately following the adoption of the Plan.



7) What is the expected timescale for development and is this realistic?

Notwithstanding the **Council's June 2016 Housing Trajectory, assuming the adoption of the Local Plan in mid**-2017 with an outline planning application following post adoption, a start on site would be anticipated during 2018 following reserved matters applications. Delivery from the allocation as a whole would realistically then be:

- 2018-19 50
- 2019-20 50
- 2020-21 80
- 2021-22 80
- 2022-23 80
- 2023-24 80
- 2024-25 80
- 2025-26 80
- 2026-27 60
- TOTAL 640



8) What would be the effect of the proposal on the purposes of including land within the Green Belt?

Para 80 of the NPPF sets out the five purposes of including land within the Green Belt. With reference to the draft emerging Local Plan allocation H40, the release of the proposed allocation H40 from the Green Belt would not harm the purpose fulfilled by the remainder of the Green Belt land in the area as set out below and in more detail at Appendix 2.

- *To check the unrestricted sprawl of large built-up areas:* The proposed allocation forms a logical expansion of Kenilworth is a very strongly defined and visually contained location. The A46 corridor and Crew Lane, combined with future reinforcing of green infrastructure as a result of development will ensure that there is a robust Green Belt boundary with no risk of further growth to the east or the north.
- *To prevent neighbouring towns from merging:* There is no risk of any form of coalescence with Stoneleigh or Coventry and there is no views either in or out of the sites.
- *To assist in safeguarding the countryside from encroachment:* The surrounding landscape and existing infrastructure contains the proposed allocation and provides a well-defined Green Belt boundary.
- *To preserve the setting and special character of historic towns:* There is no 'vista' toward Kenilworth Castle.
- *To assist in urban regeneration, by encouraging the recycling of derelict and other urban land:* Whilst not strictly a landscape matter, however, the land subject to the H40 allocation is of a lesser landscape sensitivity than other areas due to a lack of features of importance.



9) What would be the effect on the openness of the Green Belt?

The use of what are currently green fields within the Green Belt for necessary built development will inevitably **result in some loss of "openness" as countryside becomes urbanised.** However, in the context of eastern Kenilworth this reduction in openness will be restricted to a very well contained area closely related to the existing settlement edge. The existing Green infrastructure which defines the land can be enhance as part of any future development proposals and the wider Green Belt to the north of Crew Lane, at Stoneleigh Park and the Avon valley beyond the A46 will not be compromised by the proposed allocations.



10) Are there exceptional circumstances which justify altering the Green Belt? If so, what are they?

With reference to comments made above regarding the spatial strategy for the Local Plan as appraised in **the SA and the Council's Green Belt review, the exceptional circumstances leading** to the proposed allocation H40 are considered to be twofold as set out below.

1) Housing Need

With reference to the Council's housing need, as set out in the February 2016 Distribution of Development Paper, Catesby Estates Ltd support the Council's identification of housing need as an exceptional circumstance resulting in the need for the identification of strategic Green Belt land releases.

The Government is committed to increasing house building nationally. Para 47 states that local **planning authorities should look to 'boost significantly' the supply of housing and meet their** full, objectively assessed needs for market and affordable housing.

The Inspector, in his Initial Findings (EXAM 23) following the Stage 1 Hearings into the Local Plan, concluded that the proposed OAN figure put forward by Warwick District Council was not fully evidenced, and that overall the HMA would not meet its OAN. On this basis, significant work has been undertaken by the Council and this Statement supports the revised OAN figure of 16,776 dwellings over the Plan period 2011-2029, which in turn has created a requirement to allocate additional land to deliver approximately 5,200 dwellings.

The Council has clearly identified throughout the emerging Local Plan process from the SA (SA02 – SA10), to the Distribution of Development Paper (HO27PM) that they are unable to identify sufficient land outside of the Green Belt to accommodate housing in line with the preferred option for sustainable development within the Plan period.

With specific reference to the proposed site allocation it is noted that Kenilworth is tightly constrained by Green Belt but that it needs to provide local housing. Historic housing trends **over the last two decades identify that 19% of the District's housing needs arises from** Kenilworth (para 8.63, DOC HO03). This equates to 2.052 over the Plan period and a Green Belt boundary review will allow for development to meet that arising need.

This significant housing need and the position of Kenilworth is an exceptional circumstance which justifies the release of Green Belt land for future residential development and the **Council's allocation H**40 is fully supported.

2) Landscape Matters

Appendix 2 sets out a review of the existing baseline Landscape Character assessments for the site allocation, undertaken by FPCR on behalf of Catesby Estates Ltd. The purpose of this assessment is to address the landscape value of the site and underlying intrinsic character and **beauty, including whether or not it is highly 'valued'. This is summarised below for ease of** reference.



The proposed allocation is not, and never has **been, covered by any form of landscape "quality"** designation. Nor is it near or visible from any designated landscape such as an AONB or National Park. On the ground, the allocation is very well contained in relation to the wider Green Belt countryside between Kenilworth, Stoneleigh to the east and greater Coventry to the north east. The well-established eastern residential edge of Kenilworth along Glasshouse Lane forms the western edge of Woodside, with the A46 and Crew Lane providing clearly defensible boundaries to the east and north. The allocation has a restricted visual envelope as a result of the interaction of the urban form, well established vegetation and topography and has a strong urban fringe character as a result of its proximity to Kenilworth with little sense of tranquillity due to the adjacent A46 traffic noise.

Turning to NPPF para 81, comprehensive strategic green infrastructure proposals to be developed in accordance with the development of the site would deliver positive enhancements to the landscape features, visual amenity, biodiversity and accessibility of the area including potential for new accessible routes for access to Stoneleigh Park and the Centenary way to the north.



Appendices



Appendix 1 – April 2016 Vision Frameworks, land at Crew Lane and land at Woodside Management Centre



Appendix 2 – FPCR Assessment



Appendix 3 – David Tucker Associates Assessment

LAND SOUTH OF CREW LANE KENILWORTH

SITE DELIVERY DOCUMENT

APRIL 2016









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The Site adjoins the eastern edge of Kenilworth close to an area mostly comprising residential development, existing and future planned, all having associated local services and facilities.

Transport connections to the local and wider network make it an ideal location for planned sustainable development.

1.0 INTRODUCTION



1.1 **Overview**

This document has been prepared by Catesby Estates Limited in respect of a potential allocation for residential development at Land South of Crew Lane, Kenilworth ("the Site"), which lies within the administration of Warwick District Council. ("the Council").

The document is submitted in support of the Council's emerging Local Plan with the Site forming part of the larger overall site outlined for potential allocation for residential development (ref: H40). Kenilworth is one of four key urban areas identified within this emerging Plan that is required to accommodate a significant proportion of growth over the next Plan period.

The Site is located outside of the extent of built development which defines Kenilworth town and is within the Green Belt. Land immediately to the west of the Site, 'Southcrest Farm', has a proposed education allocation (ref: ED2) and a parcel of land immediately to the south is a continuation of the H40 residential allocation.

In such circumtances, and bearing in mind the A46 dual carriageway runs directly alongside, the Site cannot be said to continue to form part of the functional Green Belt. Consequently, any future development upon the Site would form a logical extension to the development envelope.

A separate document has been prepared by Catesby Estates Limited in support of the land parcel to the south, known as 'Woodside Management Centre, Glasshouse Lane, Kenilworth'. Both of these documents should be read in parallel.

1.2 Scope and Structure

This document is comprised of the following sections:

• SECTION 2.0 – SITE AND CONTEXT.

Identifies the location of the Site, introduces the relevant local context, studies local architectural style and building form, and references all significant local facilities including the local network of public rights of way, highways and public transport.

• SECTION 3.0 – SITE APPRAISAL.

Focuses on the immediate context of the Site, documenting how the various constraints will shape any potential development proposal.

• SECTION 4.0 – DEVELOPMENT PRINCIPLES.

Demonstrates the deliverability of the Site by illustrating a potential development proposal and provides an indication of the likely capacity of the Site.

• SECTION 5.0 – CONCLUSIONS.



Expansive view south across the Site

2.1 The Site

The Site, delineated on the Strategic Context diagram below with an asterisk, is located at the eastern edge of Kenilworth at the heart of Warwickshire, north of the towns of Warwick and Leamington Spa and 8km southwest of the city of Coventry. The Site sits to the south of Crew Lane and to the east, the A46 dual carriageway to the east.

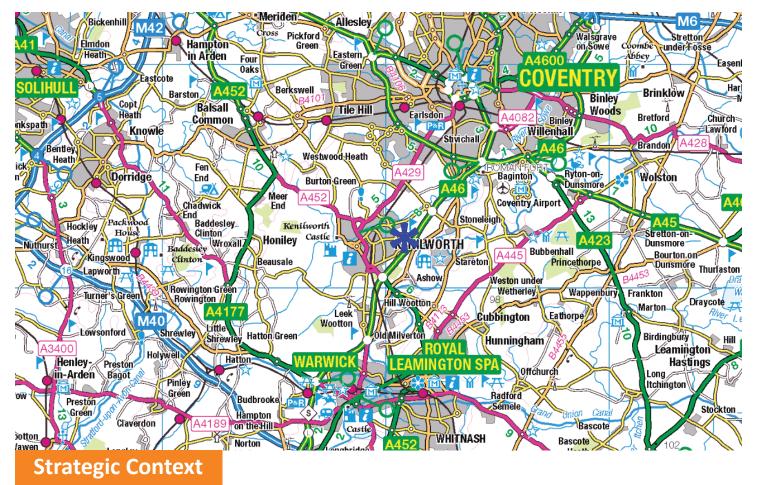
Kenilworth is a vibrant town centre. In addition to the diverse range of High Street shops, restaurants and businesses, the town boasts a medieval castle, Elizabethan palace and gardens. Stoneleigh Abbey is Grade 1 listed within the Register and Historic Registered Park and Garden and lies to the east of the town.

Reasonably close to the Site are two neighbourhood centres, the closest of which is conveniently located within 1200m. Other essential services are located within the neighbourhood, such as primary and secondary schools, recreational facilities and public transport links.

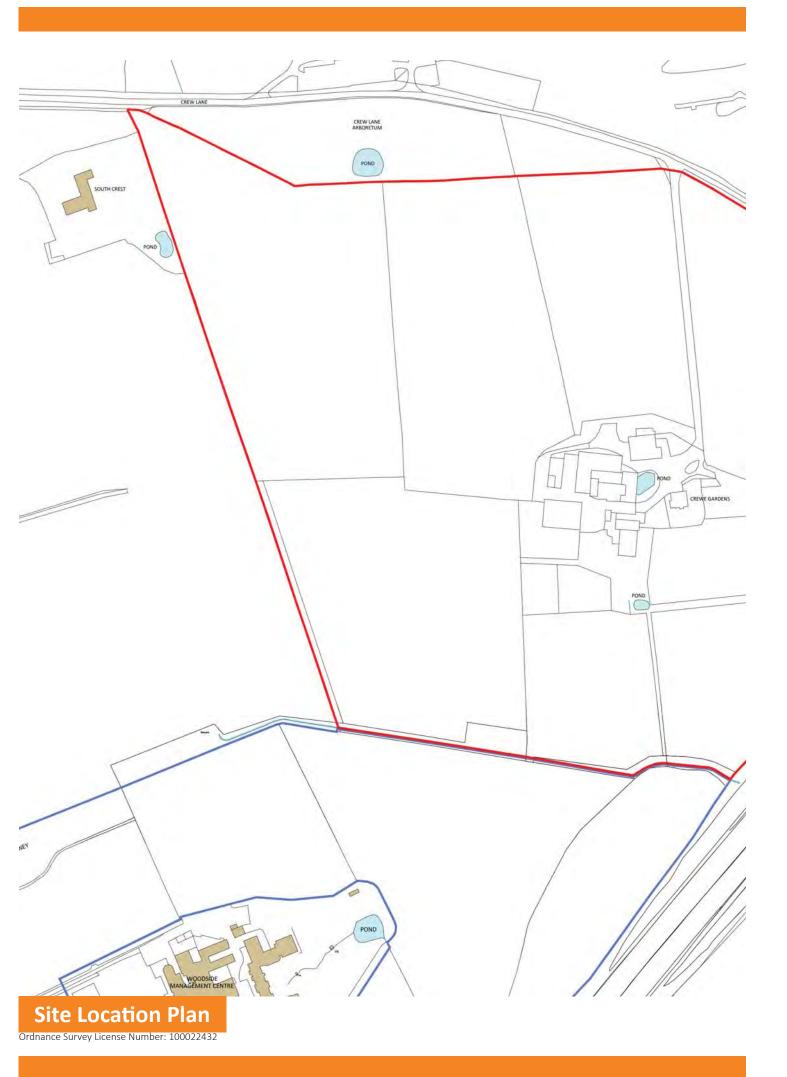
The Site is directly connected to the local road network (via both Crew Lane and the land parcel to the south, onto Glasshouse Lane) offering connections to the primary road network (A46, M6, M40, M42) at the wider level. A new rail station serving the town is currently under construction off Priory Road with a scheduled completion date of December 2016. This will significantly enhance rail links between Kenilworth and Leamington Spa, Coventry, Birmingham and London.

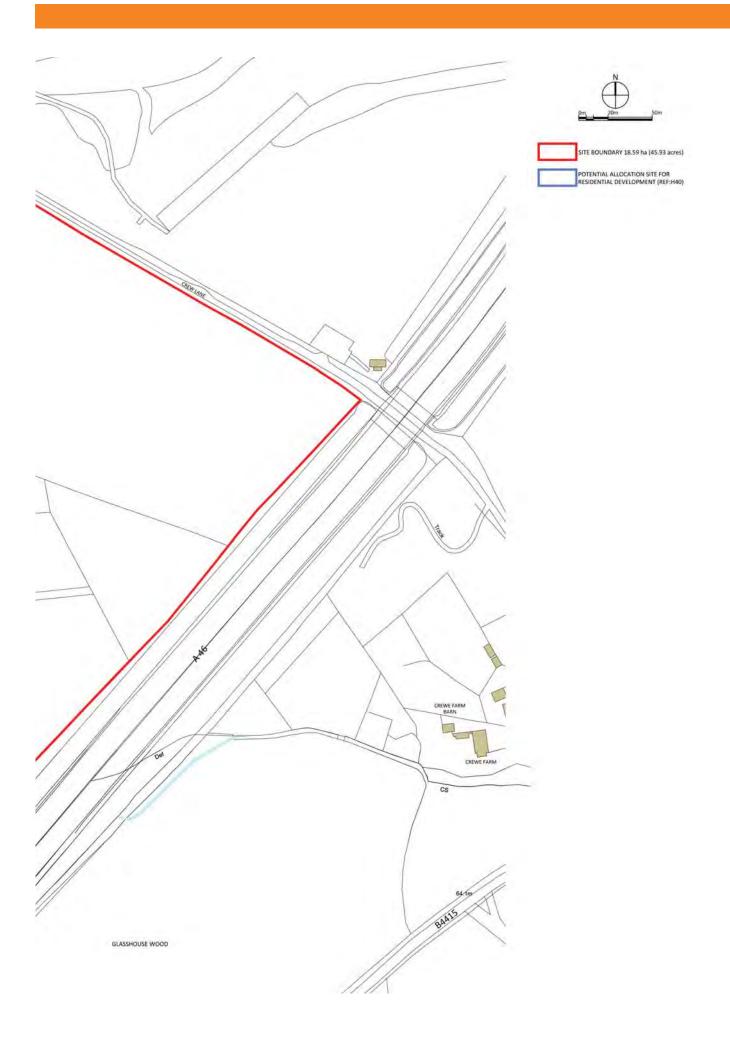
The extent of the Site controlled by Catesby Estates Limited (as shown by the Site Location Plan on the following page) is contained by mature field boundaries all round, A46 corridor planting to the east, Crew Lane Arboretum to the north and structural planting, part of Kenilworth Golf Club, to the northern side of Crew Lane.

The Site is included within the designated Green Belt encompassing Kenilworth and the surrounding area. The historic Roman Settlement at Glasshouse Wood, a monument scheduled by Historic England, lies to the south and east of the A46.



Ordnance Survey License Number: 100022432





The Site area (gross) extends to 18.59 hectares (equal to 45.94 acres) and comprises a total of seven pastoral fields, the majority of which are sub-divided by mature field boundaries and/or timber post and rail stock proof fencing. At the core of the Site sits Crew Gardens farmhouse and its many agricultural outbuildings, which are accessed from the farm track leading from Crew Lane.

The Woodside Management Centre site abuts the Site to the south, which is also a residential allocation site.

In terms of development potential, the Site is capable of accommodating up to a maximum of 450 dwellings at a maximum density of 37 dwellings/hectare (net), with access (all modes) proposed through the Woodside Management Centre Site to the south and vehicular/cycle access (no predestrian access) proposed from Crew Lane.



View west across the Site from near the A46 bridge



Crew Gardens farmhouse



View along southern boundary parallel to A46 corridor planting



Various agricultural outbuildings



View across the easternmost field



View south of the westernmost field.

2.2 Local Context and Strategy

Local Context Study

Crew Lane has a rural character defined as such by the absense of pedestrian footways, a defined channel line or streetlighting. The lane, which connects Glasshouse Lane to the west with the B4115 east of the A46 serves very few residential properties. In fact the only one worthy of note is South Crest which is a large detached residence located off to the north west corner of the Site. Otherwise the lane provides access to Kenilworth Golf Club to the north and Crew Gardens farmhouse found at the heart of the Site.

The nearest existing residential development is found to the west of Glasshouse Lane, which is expansive. The appearance of Glasshouse Lane is that of a leafy lane, where development faces the carriageway with mature trees and hedgerow planting providing a visual screen inbetween.

The main residential block off Glasshouse Lane is served from Dencer Drive, a grass lined spine road. Mainly, detached two storey houses abound within this area, with occasional semi-detached and bungalows.

Development within this area is mostly from the late 80's/ early 90's with architectural styles simple, a strong cul-desacs street patterns and block structure repetitive. Red brickwork walling and dark brown window casements replicate older individual properties found along Glasshouse Lane.



The grass-lined spine road of Dencer Drive



Improved property on Dencer Drive



Shared driveway off Glasshouse Lane



Semi-detached dwelling on Glasshouse Lane



Semi-detached dwelling on Glasshouse Lane

Much further west of Glasshouse Lane, along Windy Arbor, Farmer Ward Road, Thornby Avenue and surrounding roads, a large residential area comprises higher density development. This area features a variety of two storey development interlaced with bungalows, all in detached and semi detached form. which These blocks have the typical characteristics of development from the 70's and the 80's. They are mostly eaves fronted, set back from the street with a fore garden, walls clad in common facing bricks with contrast panels such as render/horizontal boards/felt shingles and having white finish casement windows.

Warwick Road became the 20th century heart of Kenilworth and is conveniently located approximately 2.5km west of the Site. Travelling from the south, a variety of buildings can be seen ranging from modest two storey terraced blocks and detached properties to large victorian town houses. Travelling further north, the road frontage starts to get broken up with many purpose built businesses including public houses, a fuel filling station and a church. The road becomes busier still further on and more populated with the many town centre facilities including the main shopping area complete with its 1960's precinct.

The style of architecture found in Kenilworth becomes far richer beyond this point, immediately surrounding the parkland of Abbey Fields. The High Street, Castle Hill and Castle Road make up the historic core of the town where many different ages of building types and styles come togther to make up the designated Conservation Area. Buildings from the medieval period site alongside those from the Elizabethan period, Regency alongside Victorian. Grand, large buildings sit back from the street. Smaller buildings, tight to the carriageway often in continual blocks. It is easy to imagine that architectural styles in this area are full of character and are rich in appearance.



High Street, at the historic core of Kenilworth



20th century housing along Thornby Avenue



Development off the southern end of Warwick Road



Town centre facilities at the northern end of Warwick Road

The majority of housing within the settlement of Kenilworth is established in character, with a rich variety of architectural styles and facing materials present.

Not all styles reflect the local vernacular however, resulting in a lack of architectural harmony in certain parts of the town. This is typical of large volume housing developments of the 20th century found immediately to the west of Glasshouse Lane, where little effort has been afforded in respect of 'good design'.

Design elements that will contribute to the local vernacular include: continual block structure to smaller houses, larger houses set back from the street laid out with fore gardens, generous pitches to roofs, broken and varying eaves lines, chimneys, deep casement windows to ground floors, simple but legible architectural detailing.

Design Strategy

When considering the design strategy for any new development, it is important to draw inspiration from the character of the local area to ensure that the development successfully integrates into its surroundings. The study has concluded that Kenilworth has an established character, which helps to create a comprehensive pattern book to work with when selecting the right block structure, scale and architectural styles for a design strategy.

A significant factor in planning new development often relates to the efficient use of land. The majority of existing development to the west of of the Site, comprises two storey detached housing with three and four bedroom accommodation, resulting in a relatively low density and inefficient use of land.

The argument for using land efficiently should be a strong consideration when planning new development. In addition, paragraphs 47 and 50 of the NPPF sets out to ensure that new development delivers a wide choice of homes and meets a range of housing needs.

These points conclude that any new scheme design should incorporate a varied housing mix. For example, new development on the Site should accommodate a range a smaller houses and apartments (1, 2 and 3 bedroom) through to medium/medium-large houses (4 and 5 bedroom). Such a proposal will result in a higher density of housing than that immediately adjacent to the Site, ultimately ensuring that a more efficient use of land is achieved.

If the scale and density of development does not fully reflect the character of the immediate area, the features of buildings, style of architecture and selection of facing materials should echo what is found locally to improve the chances of succesful integration of the development.

The strategy for any potential future development upon the Site, should follow a set of essential principles.

Development should be two storey in the majority with occasional opportunities for accommodation set within generously pitched roofs and gables. Block structure should be varied, one that can help to determine a clear movement strategy around the Site, creating streets and spaces having character.

Along the main development access road, block structure could be more continual with building facades located close to the street. This strategy should also be applied where development faces the A46 to help reduce traffic noise migrating across the Site. At the fringes of the Site, adjacent green infrastructure, block structure can be less continual and more relaxed with blocks varied in their configuration, set at differing angles avoiding uniformity along the street. The configuration of the latter will help to soften the transition between the newly built-form and green space around the site perimeter.

Development should address both key spaces and open green spaces to help provide an appropriate level of natural surveillance and with it successful spaces that are seen to be functional, safe and 'social'.

In respect of the style of architecture and the appearance of the development along the street, design principles could include aspects of the following:

- Walling clad in red/red-multi coloured brick and/or roughcast render;
- Feature blocks have walling at first floor/feature gables clad in contrast materials such as vertical tiles or horizontal timber boarding;
- Generous roof pitches clad in plain and profiled tiles, red and grey colours most appropriate;
- Occasional hipped roofs to reduce massing at corners and at the development edge;
- Simple boxed/open raftered eaves all painted white;
- Bargeboards to front feature gables, cut side gables;
- All other joinery painted white;
- Black rainwater goods;
- Deeper casement windows to larger blocks, well proportioned casement windows to smaller blocks;
- Decorative chimneys to all dwellings set atop the ridge to smaller blocks, set outside the gable end on larger detached blocks;
- Decorative entrance canopies above front doors to larger blocks, simple ledges to smaller blocks;
- Garages set to the rear of dwellings wherever possible, resulting in the car being less visible along the street;
- If unavoidable, parking courts set to the side/rear of blocks and limited in size;
- Frontage spaces enclosed with fencing/walling/ landscaping to help separate private spaces from the public realm;
- Where front gardens cannot be enclosed, allow for a generous scheme of landscaping;
- Hard surfacing and edgings to secondary streets and driveways to encourage a 'shared surface' arrangement ie: one where pedestrians and cyclists feel safe as low vehicle speeds are encouraged.

Fundamentally, 'good design' should be at the backbone of the proposed development which will result in creating a strong 'sense of place', one where people will want to live.



Proposals should give high regard to 'good design' demonstrating a varied block structure, one that can help to determine a clear movement strategy around the Site. Streets should have character and spaces be functional, safe and 'social'. Fundamentally, the proposal should create a strong 'sense of place', one where people will want to live.

2.3 Local Facilities and Services

Kenilworth is supported by a significant number of both local and town facilities and services which support the needs of the community. The close proximity of these services will ultimately support the sustainability credentials of development upon the Site.

The Facilities Plan shown on the following spread illustrates the location of these facilities and services in relation to the Site. Isochrones are shown at distances of 400, 800 and 1200m from the centre of the Site.

The closest facilities to the Site are located on Leyes Lane at the neighbourhood centre referenced "NC1" on the Facilities Plan, approximately 1120m away. Facilities include: a Tesco Express; public house; fast-food takeaways.*

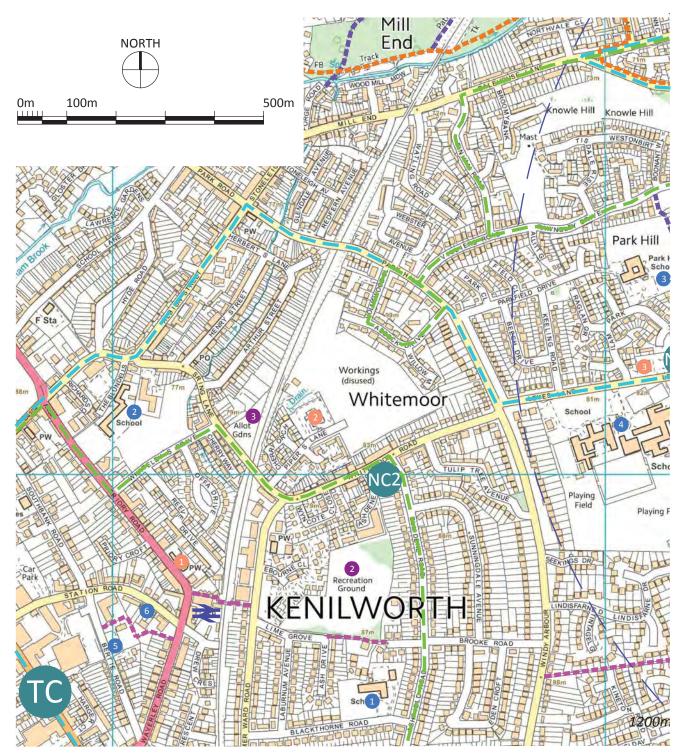
A second neighbourhood centre "NC2" is found on Whitemoor Road within 1700m of the Site, which includes a convenience store, butchers and hair salon.*

The town centre "TC" on Warwick Road is approximately 2km from the Site and comprises public houses, cafes, restaurants, shops, a hotels and many other businesses.

Other than these three centres, the following significant services listed opposite, are located close to the Site (shortest walking distances shown in brackets):

- Nearest bus stop to site (1000m);
- Thorns Community Infant School (1890m);
- St Nicholas C of E Community Primary School (2470m);
- Park Hill Junior School (1430m);
- Kenilworth School and Meadows Community Centre (1360m);
- Castle Medical Centre (2990m);
- Kenilworth Dental Practice (2880m);
- Playing Field (2020m);
- Recreation Ground (1900m);
- Allotments (2220m);
- Kenilworth Wardens Cricket Club (630m);
- Kenilworth Golf Club (1880m);
- St Johns Church (2230m);
- Kenilworth Methodist Church (2670m);
- Recycling Centre (2230m);
- The Tiltyard (1310m);
- Abbey Fields (3700m) off-plan.

* full list of facilities shown on the Facilities Plan overleaf.



KEY:-





INE SITE
ISOCHRONES AT 400, 800 & 1200m RADII
TOWN COUNCIL/CIVIL PARISH BOUNDARY
STONELEIGH ABBEY PARK (RPG)
S.A.M - GLASSHOUSE WOOD
LISTED BUILDINGS - GRECIAN LODGES
LOCAL WILDLIFE SITE
EDUCATION ALLOCATION: ED2
HOUSING ALLOCATION: H06
HOUSING ALLOCATION: H40

LOCAL BUS SERVICES:

- JOHNSONS EXCELBUS SERVICE 539
 COVENTRY KENILWORTH
 MONDAY SATURDAY: EVERY TWO HOURS
 STAGECOACH SERVICE X17
 COVENTRY-WARWICK
 MONDAY-SATURDAY: FOUR/HOUR
 STAGECOACH SERVICE U17
 SUNDAY: TWO/HOUR
- SUNDAY: TWO/HOUR CLOSEST BUS STOPS TO THE SITE
- KENILWORTH RAIL STATION (CURRENTLY UNDER CONSTRUCTION)

FOOTPATH LINKS:

- PUBLIC RIGHTS OF WAY
- CENTENARY WAY WALK
- OTHER PUBLIC FOOTPATHS NEAR TO SITE (NOT HIGHWAYS FOOTWAYS)

GROUPED FACILITIES:

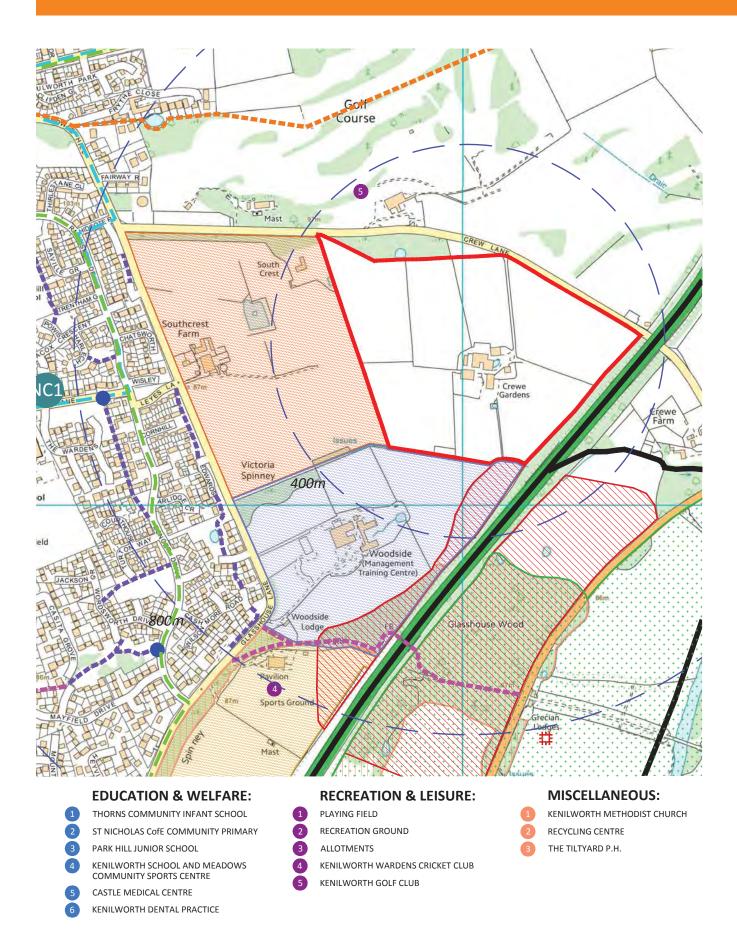


тc

NEIGHBOURHOOD CENTRE FACILITIES #1

- NEIGHBOURHOOD CENTRE FACILITIES #2
- EDGE OF TOWN CENTRE FACILITIES #1

Site Context & Local Facilities Plan



CREW LANE SDD - final



Neighbourhood Centre at Leyes Lane 'NC1'



Neighbourhood Centre at Whitemoor Road - 'NC2'



Town centre facilities at the northern end of Warwick Road



Kenilworth Wardens Cricket Club



Bus stop on Leyes Lane near the Tiltyard P.H.



Kenilworth School and Sixth Form



Thorns Community Infant School

2.4 Access and Movement

The Facilities Plan shown on the previous spread shows that there is the base for excellent pedestrian, cycle (including bridleways) and bus links from the Site to the town centre, the surrounding area and the wider context. In addition the local road network provides good connectivity to the wider and national network.

Hatton, Warwick Parkway, Warwick, and Leamington Spa train stations are all within 8km of the site towards the south and southwest. These stations offer regular services to London Marylebone, Stratford-upon-Avon, Birmingham and Coventry. Coventry train station is approximately 8km north of the site with regular services to London Euston, Birmingham, Manchester, Oxford and Bournemouth as well as local services to Nuneaton and Northampton.



Kenilworth Train Station - proposed masterplan.

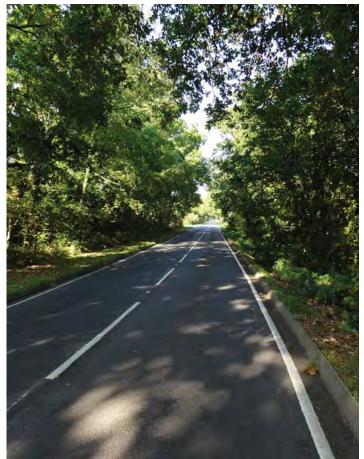
In late 2016 the new Kenilworth Rail Station will be opening on the site of the former station on Priory Road (a walking distance of 2.1km from the Site). A new hourly train service between Coventry and Learnington will be in operation and connections at Coventry will be possible with train services to and from the north of the county, Birmingham and London.

The Facilities Plan also illustrates the routes of all local bus services. The nearest bus stops are on Leyes Lane and Dencer Drive, approximately 700/900m respectively from the centre of the Site. The stop on Leyes Lane is served by routes X16 and X17 between Stratford-upon-Avon and Coventry (via Warwick, Kenilworth, University of Warwick) providing an hourly service Monday to Saturday between 8am and 7.30pm. The stop on Dencer Drive is served by route 539 from Coventry to Kenilworth, running 4 times a day on Monday to Saturday. The site is bound by the A46 to the east (elevated in part) which is accessed 3km away via the A452 Learnington Road. This provides a direct route to surrounding areas such as Warwick, Stratford-upon-Avon and Coventry.

No Public Rights of Way directly cross the Site. One does run to the south of Woodside Management Centre through Glasshouse Wood linking Glasshouse Lane to the footbridge over the A46. This provides walking opportunities to Stoneleigh and the popular visitor attraction that is Stoneleigh Abbey. The separate document prepared for the Woodside site, mentions that a pedestrian crossing point should be given consideration to link this footpath through to the footpath on the western side of Glasshouse Lane, providing connectivity to both Sites.

Furthermore, this document goes on to suggest that an additional new footpath link will be required to connect the Woodside site with the adjacent residential estate to the west to improve connections and permeability.

The need for these new footpath crossings carries further weight when the number of proposed dwellings on this Site and Woodside are combined. This improved connectivity to all existing facilities found to the west will result in the delivery of much needed new sustainable development.



New pedestrian crossings required along Glasshouse Lane



Elevated A46 dual carriageway forms the eastern boundary to the Site

3.1 Site Overview

This section of the document provides an overview of the existing characteristics of the Site and summarises all associated environmental and technical matters. It confirms that there are no significant physical, environmental and technical constraints to the development of the Site for residential use.

As previously identified, the Site falls within designated Green Belt and measures 18.59 hectares (45.94 acres) gross. Located south of Crew Lane, the Site comprises a collection of pastoral fields surrounding Crew Gardens farmhouse and its many agricultural outbuildings. The Site is accessed from a farm track leading south from Crew Lane.

The Woodside Management Centre site abuts the Site to the south which is also a residential allocation site. 'Southcrest Farm', has a proposed education allocation and this abuts the Site to the west. The A46 dual carriageway (elevated in part) defines the eastern edge of the Site and Kenilworth Golf Club lies north of Crew Lane.

A Constraints and Opportunities Plan included at the end of this section, illustrates the physical, technical and environmental constraints of the Site.

In addition the plan also illustrates the many opportunities that could be considered in the development of the Site, with the rationale behind their inclusion explained in the ensuing section 4.1 Opportunities.

3.2 Sustainable Development

The previous chapter has confirmed that the Site is in a sustainable location and has the potential to be well connected to local schools, shops, public transport and all other town facilities and services found in and around Kenilworth. Not only will any proposed development be served by an extended local public transport service, it will deliver energy efficient, low carbon new homes, supporting local and national sustainability priorities.

3.3 Green Belt

As previously identified, the Site falls within designated Green Belt. The Secretary of State for Department and Communities and Local Government issued a press release on 6th October 2014 about protecting the Green Belt against unnecessary development. Planning Practice Guidance ("PPG") was updated to reflect the press release stating, "local planning authorities should, through their Local Plans, meet objectively assessed needs unless any adverse impacts of doing so would significantly and demonstrably outweigh the benefits, when assessed against the policies in the NPPF as a whole, or specific policies in the NPPF indicate development should be restricted". Such policies include those relating to land designated as Green Belt (Paragraph 044: Reference ID: 3-044-20141006).

Paragraph 85 of the NPPF states that "when defining boundaries, local planning authorities should ensure consistency with the Local Plan strategy for meeting identified requirements for sustainable development" and "not include land which it is unnecessary to keep permanently open".

We support a review of the Green Belt and consider that there are circumstances in Warwick District where sites, such as this Site, should be released from the Green Belt designation. This is considered further in Section 3.4 Landscape, overleaf.



View north along Crew Lane

3.4 Landscape

The Site is reasonably well contained by existing landscape features, meaning proposed residential development could potentially be accommodated with limited visual impact, assuming a sensitive landscape-led masterplan response with lower density development planned at the outer outer fringes. The A46, which sits elevated in part, bounds the Site to the east and has extensive vegetation along its embankment. This not only provides a physical barrier but also a visual barrier to land to the east which includes Stoneleigh Abbey Registered Park and Garden.

To the north, the Site is bounded by an extensive collection of trees forming a small but dense woodland block, namely Crew Lane Arboretum, whilst mature hedgerows and trees form perimeter containment to all other boundaries. To the south, Woodside Management Centre residential allocation site abuts the Site, the northern boundary of which is defined by a strong tree line also marking out the watercourse that splits the two sites. These trees limit intervisibility of the Site for the lower half, however as site levels rise to the north, elements of the Site do come into view.

The site is not located within any national or local landscape designations. It is however located within the Coventry Green Belt. Green Belt is not a landscape designation per se, but a policy described by Paragraph 79 of the NPPF which states that "the fundamental aim of Green Belt policy is to prevent urban sprawl by keeping land permanently open; the essential characteristics of Green Belts are their openness and their permanence".

As identified in the West Midlands Joint Green Belt Review Study (2014), the Site lies within a land parcel defined as having "a couple of farms, small clusters of isolated dwellings and two large facilities – Woodside and the Kenilworth Golf Course Club house. The buildings associated with these developments compromise the openness of the Green Belt within their immediate vicinity". The Site represents a small area of the land parcel identified in the Green Belt Review and does encroach upon the wider countryside, but due to its containment by mature vegetation and the presence of the A46 and existing residential areas further west, this encroachment is limited.

Whilst any development in this location would serve to reduce the rurality of this section of land, it is present within a context already largely desensitised, where the existing built development of eastern Kenilworth exerts an influence across the Site, and combined with the existing vegetation, there is a distinct sense of enclosure and containment. In terms of openness therefore, this being the primary function of Green Belt, the Site's landscape fabric and physical characteristics, mean further development (in addition to the Woodside Management Centre) would not adversely affect the greater sense of openness. In considering potential landscape mitigation, native planting would be incorporated throughout the Site in order to break up the hard built form of the residential areas, and create landscape and biodiversity benefits. Existing trees and hedgerows will be retained as much as possible, whilst a number of open space areas will be incorporated into the design of the scheme, as shown on initial Development Proposals shown in Section 4.2.

3.5 Arboriculture

The Site is bound by many established trees and hedgerows, which aid containment.

Crew Lane Arboretum lies to the north of the Site. This area of mature trees is designated under the Prioroity Habitat Inventory - Deciduous Woodland. An appropriate development stand-off shall be accommodated within the area to safeguard this feature.

An arboricultural survey will be undertaken in accordance with BS5837:2012 to establish existing Root Protection Areas, branch spreads, and tree shadows. Every effort will be made to retain existing trees and hedgerows within the development proposal. Unavoidably, some will be required to be removed along Glasshouse Lane to facilitate access from the Woodside Management Centre site to the south, as well as other short lengths of hedgerow cleared on-site to facilitate connections between adjoining fields.

3.6 Technical Constraints

3.6.1 Highways and Access

Two points of access (all modes) to the Site will be taken from the Woodside Management Centre site found to the south and a further access (vehicular/cycle only) taken from Crew Lane.

Firstly, the two proposed access points from the south shall be an extension of the proposed Woodside Management Centre development street network, details of which are shown indicatively on the initial Development Proposals shown in Section 4.2. These shall continue on from two new points of access provided onto Glasshouse Lane as proposed on the Housing Delivery Document prepared exclusively for the Woodside site. Pedestrian access will be provided by 2m wide footways either side of the access.

The proposed access from Crew Lane shall be in the form of a priority t-junction. No pedestrian access shall be included as part of this tertiary access.



Crew Lane Arboretum

All three access points will be designed with a minimum 5.5m carriageway width and will be connected via a looped street arrangement meandering throughout the development proposals.

Glasshouse Lane is subject to a 30mph speed limit, changing to a 50mph speed limit north of Stansfield Grove. Crew Lane is subject to the national speed limit. Surveys will be undertaken to determine the actual speeds adjacent to the Site so that appropriate visibility splays can be provided at the proposed access.

Further surveys, assessments and consultation with the Local Highway Authority will be undertaken to ensure that any impact from the development on the local highway network is sufficiently mitigated.

3.6.2 Ground Conditions

It is understood that the Site does not have any significant geotechnical constraints in relation to strata or contamination given its greenfield nature. The British Geological Survey Desktop Viewer identifies that the Site is underlain by Mudstone and Sandstone of the Ashow Formation, Sedimentary Bedrock formed approximately 271 to 299 million years ago in the Permian Period in environments previously dominated by rivers. No superficial deposits are recorded.

3.6.3 Noise and Vibration

Given the proximity of the A46 to the east of the Site, careful consideration is required in respect of noise and vibration levels.

A baseline sound level survey and an assessment of the Site to determine the suitability of the site for residential development has been carried out based on the guidance contained within British Standard (BS) 8233:2014 "Guidance on sound insulation and noise reduction for buildings".

The results of the assessment show that mitigation in the form of an acoustic barrier and enhanced glazing and ventilation specifications would be required to reduce internal noise levels within any proposed dwellings to within acceptable levels.

With appropriate location and orientation of dwellings relative to the A46, sound levels within external amenity areas would be such that they are the lowest practicable and, in the majority of cases, below the upper guideline value. This could be achieved by ensuring that block facades positively address the noise source, with blocks arranged in a continuous un-broken format. Individual private amenity spaces would be positioned to the rear of these blocks, where they are naturally sheltered by development, which helps to reduce traffic noise to an acceptable level.

3.6.4 Flood Risk and Drainage

The whole of the Site falls within Environment Agency Flood Map for Planning (Rivers and Seas), Flood Zone 1 *"low probability"* and is therefore suitable for residential development (see map extract opposite).

An existing watercourse runs along the southern boundary of the Site, under the A46 to the east joining the River Avon approximately 1km east of the Site. Small levels of surface water (pluvial) flooding are shown on the Environment Agency flood map associated with this watercourse.

Within the Site there are two small ponds found near Crew Gardens farmhouse. The most southern of these ponds is connected to the watercourse by a recently constructed open cut land drain, approximately 100m in length. Drainage ditches run along a handful of the many field boundaries.

Surface water from the Site will outfall via gravity to the existing watercourse. Surface water will be suitably controlled and attenuated on-site so that the predevelopment discharge rates and volumes are maintained post-development.

Due to topography, foul drainage from the Site will be pumped to a suitable point of connection into the existing network within Glasshouse Lane further south west. Possible reinforcement of the existing network may be required, subject to a capacity check with Severn Trent Water.

3.6.5 Utilities

Existing overhead HV cables currently traverse the Site (as far east as the farm track) and will require diversion/ undergrounding to enable development. A new substation will be required to serve the Site.

Utility records show existing BT, potable water, and gas infrastructure locally, which will facilitate development. Confirmation is required from the network operators to help establish whether reinforcement to any of these existing utility networks are required to serve the Site.

3.7 Ecology

The Site is comprised of areas of open fields which contain poor semi-improved grassland of negligible ecological value. These fields are centred around the Crew Gardens farmhouse, which includes various agricultural buildings, and hardstandings. Habitats of note within the Site include a number of species poor hedgerows which divide the various fields, Crew Lane Arboretum (complete with ornamental pond) to the north of the Site and two small ponds located centrally. Forming the southern boundary are tree lines of mature broadleaved species, and to the west, further open fields. To the east is the A46 embankment which is extensively vegetated. A desk study undertaken for the site has shown that there are no statutory designated sites within 5km.

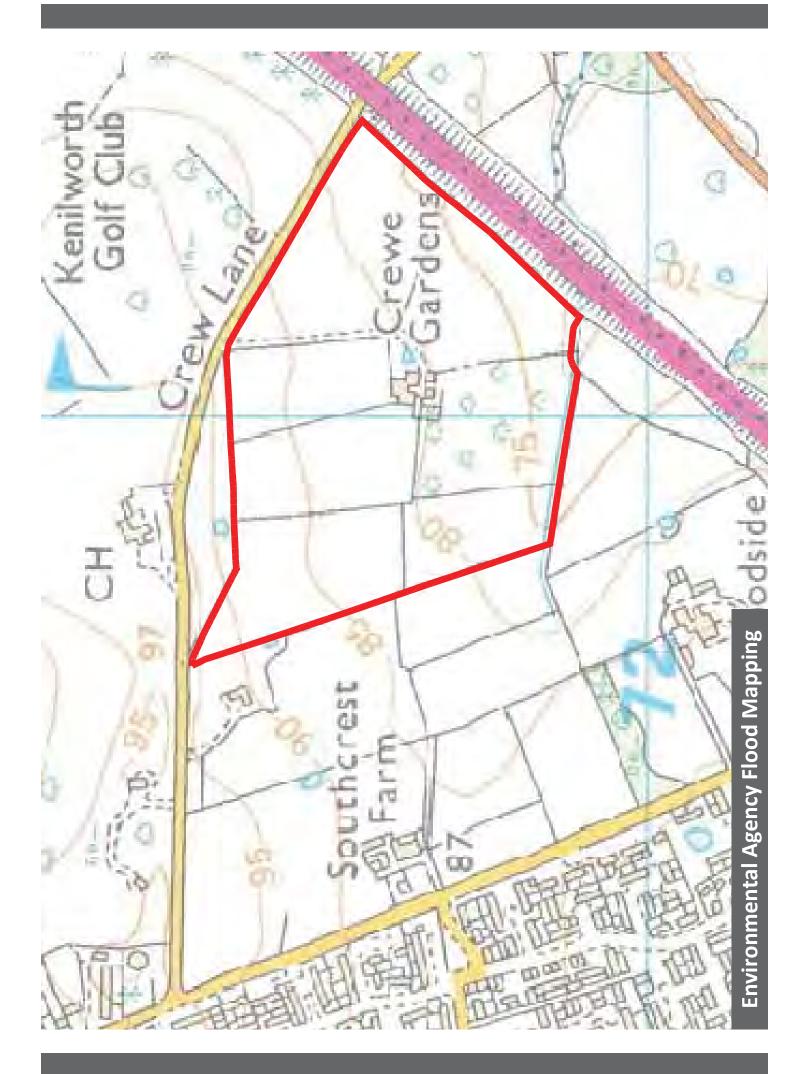
Development proposals within the Site would inevitably result in the loss of the areas of poor semi-improved grassland and small sections of species poor hedgerow. To inform the development proposals for the site it is recommended that the ponds within the Site and (where access permits) within 500m of the Site, are surveyed during March to mid-June to establish presence or absence of Great Crested Newts (GCNs). If GCNs are recorded as being present then there is scope to provide appropriate mitigation as advised by the ecological specialist.

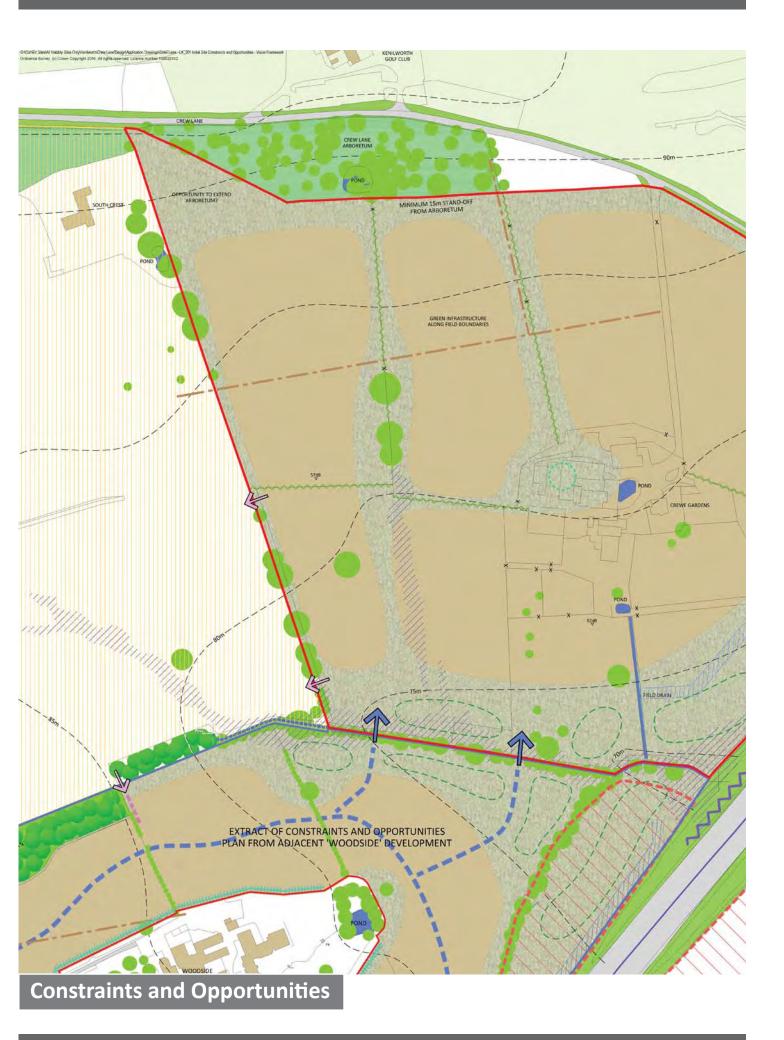
Crew Garden farmhouse and its associated outbuildings have some potential to support roosting bats, although a full assessment has not been undertaken. Any proposed development would include for demolition of these buildings. To inform the design of the development, including the consideration of any inherent mitigation which may be required, it is recommended that an inspection of the buildings and bat activity surveys for the Site are undertaken.

It is not considered that the presence of GCNs or bats would be a material constraint to the development proposals, with opportunities available to enhance the biodiversity value of the Site through the retention, enhancement and creation of favourable habitats.

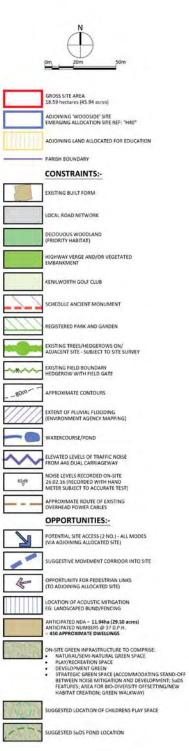
3.8 Constraints and Opportunities

The plan on the following spread illustrates the physical, technical and environmental constraints of the Site, along with all opportunities for development which is explained in further detail in the succeeding section.









4.1 **Opportunities**

The previous chapter appraised the key features of the Site and identified all constraints, with the Constraints and Opportunities Plan shown on the previous spread correlating these constraints. As a result, there are a number of key opportunities which will help to shape any development proposal, the principles of which are summarised below:

- Aim to achieve an overall net development density of between 35-37 dwellings per hectare (net) ensuring efficient land-use. Such a density will be appropriate to the local context, promote "good design" and help to address an identified local housing need;
- Proposed development façades should address all retained perimeter hedgerows and inter-field boundaries thus ensuring that all existing retained green infrastructure becomes inclusive parts of the development;
- Development façades should stand-off Crew Lane Arboretum to the north as appropriate;
- A high quantum of green infrastructure should be accommodated along the southern and eastern boundaries. The former will help to create a natural green corridor along the watercourse, the latter will provide development stand-off to the A46 corridor and its associated elevated traffic noise levels. Other features can be accommodated within the se green areas such as biodiversity offsetting and SuDS features. Children's play space to be provided central to the development at a quantum to be determined by the Council;
- Development facades should positively address this green infrastructure;
- Development blocks should face the A46 and be continual in format to help mitigate against traffic noise levels and a landscaped bund and/or acoustic fencing be positioned along the southern/eastern edge of the development area;
- There are opportunities to create key blocks forming a 'development gateway' at the entrance to the Site north of the existing watercourse and along Crew Lane frontage. Key nodes on-site can be accommodated along the main access loop road. A continually blocked, street structure could be accommodated either side of this loop road, which shall meander throughout the development;
- Building heights should be restricted to 2 storey, with occasional dwellings having room-in-roof accommodation. The inclusion of bungalows should be considered;
- Buildings should be encouraged to 'turn the corner' and have a dual aspect where streets meet;
- On-street parking should be defined so as to not impair traffic movement.

There are no significant physical, environmental or technical constraints to the Site and it is available and capable of delivery to help meet the Districts future housing needs.

4.2 **Development Proposals**

The following spread indicates a proposal which is an illustrative representation of residential development taking into account all of the key features appraised and the associated constraints, whilst suitably accommodating the key opportunities identified opposite. The proposal illustrates residential development with a maximum capacity of 450 dwellings with an indicative net developable area of 11.94 hectares (equal to 29.50 acres). This equates to a development density of approximately 37 dwellings per hectare. This density is considered appropriate as it will contribute towards the Council's housing numbers and provide a wide range of accommodation types satisfying local housing need. The configuration of dwelling blocks can be planned in such a way to reflect the local vernacular, thus ensuring that the development integrates into both the immediate and local context.

The proposals have been underpinned by the following key design principles:

- A well-structured housing layout can be delivered which successfully utilises the natural features of the Site and provides key character areas throughout, resulting in a positive 'sense of place';
- Two points of site access accommodating all modes can be facilitated via the Woodside Management Centre site to the south, and a third from Crew Lane (nonpedestrian).
- An on-site street network shall be developed in a looped arrangement to promote wayfinding and permeability;
- Minor works will be undertaken to existing trees and hedgerows along the watercourse and Crew Lane to enable construction of these site access points and the required level of visibility;
- Tree/hedgerow retention upon the Site will be maximised wherever possible, and further enhanced through new planting. The planned development facade will address all green infrastructure, ensuring that all retained trees and hedgerows positively contribute to the scheme design, provide positive features in that they are functional and form 'social' spaces, whilst aiding integration of the development within the surrounding context;
- Provision of publicly accessible open space to aid the health and welfare needs of the future occupants of the development. A large proportion of this provision will be located parallel to the highway embankment of the A46;
- Further areas of open space will be provided along the watercourse to help create a natural green habitat and along the northern boundary near to Crew Lane Arboretum;

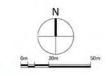
- An easy-to-read hierarchy of primary and secondary movement corridors are proposed to maximise connectivity and aid permeability. Streets shall be faced by development resulting in a visually strong street scene;
- Provision of Sustainable Drainage Systems (SuDS) to ensure that the impact of development upon the local surface water drainage network can provide a betterment to existing greenfield run-off rates;
- Affordable housing will be provided on the Site. This affordable housing will be negotiated with the Council and provided at an appropriate level in line with the current and emerging policy requirement on a split tenure basis;
- Financial contributions, where justified, will be provided as part of the S106 agreement to enhance local infrastructure. Contributions could potentially be made towards:
 - Educational facilities
 - Health facilities
 - Leisure and green infrastructure
 - Highway / public transport improvements.

The Site represents an excellent opportunity for new residential development which has a strong emphasis towards good design and 'place-making', whilst helping to meet the Council's identified housing need



Illustrative Development Proposal







5.0 CONCLUSIONS

The development proposal should be influenced by the rich and established character of the town of Kenilworth.

Equally, it should also aim to establish its own recognisable identity, create a place where people can be proud to live, and provide a varied mix of accommodation types to satisfy identified local housing need.



The Site south of Crew Lane, Kenilworth has been robustly assessed in terms of planning, environmental and physical context and it has been demonstrated that the Site is suitable to accommodate future housing development to meet the identified needs of the Council.

The analysis of the Site and the illustrative proposal presented within this document, demonstrates how a well designed, high quality development can be achieved to respond to the unique context of the Site. The Site has capacity to accommodate up to a maximum of 450 dwellings. The following headline points are concluded as such:

- The Site is located within a sustainable settlement and is a suitable location for new housing;
- The Site should be regarded as being suitable for future housing development without having a detrimental visual impact on the wider landscape;
- The Site has "limited" overall contribution to the purpose of the Green Belt. It has been demonstrated that the Site has the ability to accommodate development without encroaching into the wider Green Belt;
- The Site is well located for an excellent range of local facilities and services, the vast majority of which are located within 1km distance;

- The Site benefits from good local and strategic road connections and has good access to public transport. Proposed access points and the onsite street network of the Woodside Management Centre site to the south can facilitate an extended local bus service;
- There is an identified need to deliver new housing to meet the needs of the Council. This Site will help to address that need, offer a wide range of accommodation types satisfying local demand, and deliver the required number of affordable housing units;
- Surface water run-off rate from the development will be controlled offering a betterment over the existing greenfield run-off;
- The development has the potential for creating additional surface water storage to help prevent pluvial flooding occurring along the southern and north eastern boundaries.

The Site is readily available and suitable for development and is therefore deliverable. It would make a sustainable and appropriate opportunity for new housing to meet the identified needs of the District.



Version: Version Date: Status:

'_' April 2016 Final

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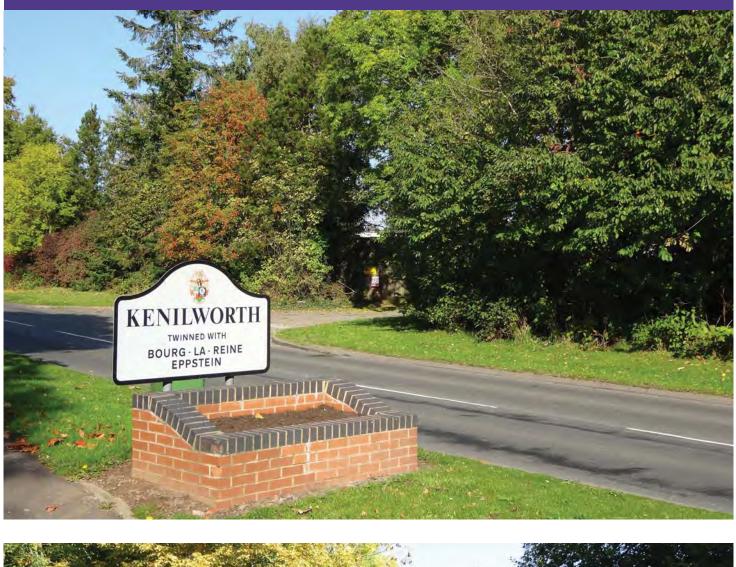
WOODSIDE MANAGEMENT CENTRE GLASSHOUSE LANE KENILWORTH

SITE DELIVERY DOCUMENT

APRIL 2016









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4.0 DEVELOPMENT PROPOSALS

- 4.1 Opportunities
- 4.2 Development Proposals
- 5.0 SUMMARY AND CONCLUSIONS

GLASSHOUSE LANE



The site adjoins the eastern edge of Kenilworth in an area mostly comprising residential development with associated local services and facilities. Transport connections to the local and wider network make it an ideal location for planned sustainable development.

1.0 INTRODUCTION



1.1 Overview

This document has been prepared by Catesby Estates Limited in respect of a potential allocation for residential development at land at Woodside Management Centre, Glasshouse Lane, Kenilworth ("the Site"), which lies within the administration of Warwick District Council. ("the Council").

The document supports documentation previously submitted to the Council in support of the the emerging Local Plan with the Site forming part of the larger overall site outlined for potential allocation for residential development (ref: H40). Kenilworth is one of four key urban areas identified within the emerging Plan that is required to accommodate a significant proportion of growth over the next Plan period.

The Site is located outside of the extent of built development which defines Kenilworth town, and is currently within the Green Belt. However land immediately to the north of the Site, 'Southcrest Farm', has a proposed education allocation (ref: ED2) and land immediately to the south, 'Thickthorn', is a proposed residential allocation (ref: H06).

In such circumtances, and bearing in mind the A46 dual carriageway runs directly alongside, the Site cannot be said to continue to form part of the functional Green Belt. Consequently, any future development upon the Site would form a logical extension to the development envelope.

1.2 Scope and Structure

This document is comprised of the following sections:

• SECTION 2.0 – SITE AND CONTEXT.

Identifies the location of the Site, introduces the relevant local context, studies local architectural style and building form, and references all significant local facilities including the local network of public rights of way, highways and public transport.

• SECTION 3.0 – SITE APPRAISAL.

Focuses on the immediate context of the Site, documenting how the various constraints will shape any potential development proposal.

- SECTION 4.0 DEVELOPMENT PRINCIPLES.
 Demonstrates the deliverability of the Site by illustrating

 a potential development proposal and provides an
 indication of the likely capacity of the Site.
- SECTION 5.0 CONCLUSIONS.



View west across the Site towards 'Woodside Lodge'