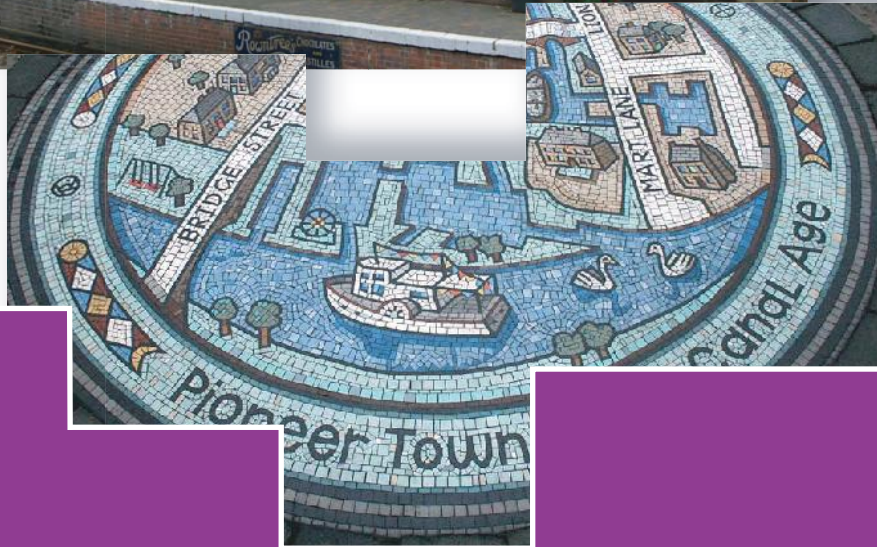
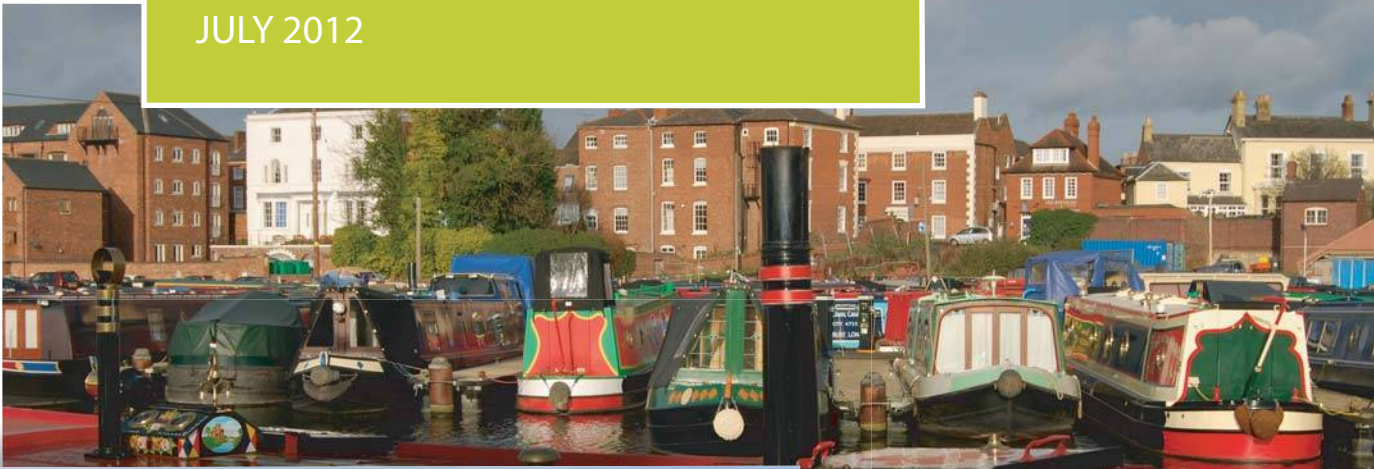


Wyre Forest District Council

SITE ALLOCATIONS AND POLICIES DEVELOPMENT PLAN DOCUMENT

FINAL SUSTAINABILITY APPRAISAL REPORT JULY 2012



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1 The SEA Directive Requirements and Where They Have Been Met

Table 1.0.1 The SEA Directive Requirements and Where They Have Been Met

SEA Directive Requirements	Where they have been met (Site Allocations and Policies DPD)
(a) an outline of the contents, main objectives of the plan or programme and relationship with other relevant plans and programmes;	Section 5.1 and Appendix A
(b) the relevant aspects of the current state of the environment and the likely evolution thereof without implementation of the plan or programme;	Section 5.2 and Appendix B
(c) the environmental characteristics of areas likely to be significantly affected;	Section 5.2 and Appendix B
(d) any existing environmental problems which are relevant to the plan or programme including, in particular, those relating to any areas of particular environmental importance, such as areas designated pursuant to Directives 79/409/EEC and 92/43/EEC;	Section 5.2, Section 5.4 and Appendix B
(e) the environmental protection objectives, established at international, Community or Member State level, which are relevant to the plan or programme and the way those objectives and any environmental considerations have been taken into account during its preparation;	Section 5.1 and Appendix A
(f) the likely significant effects on the environment, including on issues such as biodiversity, population, human health, fauna, flora, soil, water, air, climatic factors, material assets, cultural heritage including architectural and archaeological heritage, landscape and the interrelationship between the above factors;	Section 7.2
(g) the measures envisaged to prevent, reduce and as fully as possible offset any significant adverse effects on the environment of implementing the plan or programme;	Section 7.4 and 2.4
(h) an outline of the reasons for selecting the alternatives dealt with and a description of how the assessment was undertaken including any difficulties (such as technical deficiencies or lack of know-how) encountered in compiling the required information;	Sections 6.3 and and 7.2
(i) a description of the measures envisaged concerning monitoring in accordance with Article 10;	Section 8.2
(j) a non-technical summary of the information provided under the above headings.	A separate non-technical summary has been produced

2 Summary and Outcomes

2.1 A Statement of the Likely Significant Effects of the Plan

2.1.1 This section sets out a summary of the sustainability implications of the plan policies and the extent to which they support or achieve the sustainability objectives.

2.1.2 The Site Allocations and Policies Development Plan Document (DPD) allocates land and sets out policies which will meet the vision and objectives set out within the Adopted Core Strategy. The vision and objectives were tested against the SA Framework during the development of the Core Strategy. The site allocations have each been tested against the SA Framework.

2.1.3 The Site Allocations and Policies DPD has identified a large number of positive effects in terms of both the policies which it sets out and the preferred sites for allocation. However, a small number of negative sustainability effects have been identified and they can be summarised as follows:

- Generally the sites are located in areas where access to services and facilities is good. However, a small number of sites, mainly the more rural sites, have more limited access to services and facilities. However, it is considered necessary to have some housing growth in these areas to support existing services and communities.
- Some sites have identified a loss of a community facility, however, policies are in place to ensure that in such instances community facilities are replaced unless it can be demonstrated that they are no longer needed.
- Some of the sites have raised issues in relation to flood risk. This is an issue which will need to be considered on a site-by-site basis. Mitigation measures will include flood alleviation and appropriate design solutions.
- A number of sites involve the retention and conversion of Listed Buildings. These sites may not be able to meet the renewable energy requirement set out within the Core Strategy. This will be considered on a site-by-site basis and developers will be required to meet targets unless it is demonstrated that this is not possible.
- Some sites have identified a possible loss of mature trees and a resulting potential impact on landscape and biodiversity. Trees should be retained wherever possible.
- Some employment sites are being suggested as residential locations which has raised issues relating to a loss of employment land. There are policies in place to ensure that employment sites continue to be provided within the District and that sites are only switched when they become surplus to requirements.
- Two policies have raised concern over increasing the attractiveness of car use. These policies need to be considered as part of a balanced approach to reducing congestion within the District and improving the attractiveness of alternatives to the private car.

2.2 Statement of the Difference the Process has Made to Date

2.2.1 The Sustainability Appraisal (SA) process has investigated the likely significant environmental, social and economic impacts of the policy options and specific sites considered during the development of the DPD. Both the positive and negative impacts have been identified and this has aided and informed the selection development of the plan policies. This final SA Report also identifies suggested mitigation measures to be included within the DPD. Many of the suggestions have been taken on board. The table below sets out the changes made to each of the policies as a result of the SA findings.

Table 2.2.1 Changes Made to Policies as a Result of the SA Findings

Policy	Changes made as a Result of SA Findings
SAL.DPL1 - Residential Land Allocations	No changes made. The policy sets out the sites for residential development, the selection of which was informed by the SA process.
SAL.DPL2 - Rural Housing	No changes made, no negative effects identified.
SAL.DPL3 - Viability	No changes made, no negative effects identified.
SAL.DPL4 - Flat Conversions	Policy includes a clause on minimising noise disturbance.
SAL.DPL5 - Extra Care Provision	No changes made, no negative effects identified.
SAL.DPL6 - Accommodation for Dependants	No changes made, no negative effects identified.
SAL.DPL7 - Residential Caravans and Mobile Homes	No changes made.
SAL.DPL8 - Land Allocations (Gypsy and Traveller Sites)	SA process has helped to identify the sites for allocation.
SAL.DPL9 - Sites for Travelling Showpeople	No changes made.
SAL.DPL10 - Site for Gypsy and Traveller Use	No changes made.
SAL.DPL11 - Community Facilities	DPD includes a specific policy to safeguard community facilities as recommended by the SA process.
SAL.DPL12 - Educational Sites	No changes suggested by SA process.
SAL.GPB1 - Employment Land/Economic Development	SA process has helped to identify the sites for allocation.
SAL.GPB2 - Town Centre Retail	No changes made. Where proposals fall within the flood plain they will need to be in accordance with relevant flooding policies.
SAL.GPB3 - Protecting and Enhancing Local Retail Services	No changes made.
SAL.GPB4 - Specialist Retailing	No changes made.
SAL.GPB5 - Supporting Major Tourist Attractions	Policy refers to Safari Park's location in the Green Belt.
SAL.CC1 - Sustainable Transport Infrastructure	No changes made.
SAL.CC2 - Parking	No changes made.
SAL.CC3 - Major Transport Infrastructure	No changes made.
SAL.CC4 - Freight	No changes made.
SAL.CC5 - Telecommunications	No changes made, no negative effects identified.
SAL.CC6 - Renewable Energy	Cross-references to historic environment and biodiversity policies included within reasoned justification.
SAL.CC7 - Water Management	No changes made.
SAL.UP1 - Green Belt	No changes made.
SAL.UP2 - Areas of Development Restraint	No changes made.
SAL.UP3 - Providing a Green Infrastructure Network	No changes made.
SAL.UP4 - Open Space and Play Provision	No changes made.
SAL.UP5 - Providing Opportunities for Safeguarding Local Biodiversity and Geodiversity	Includes a requirement for ecological surveys to include assessment of cumulative effects. Reasoned Justification also includes reference to acid grassland communities.
SAL.UP6 - Safeguarding the Historic Environment	No changes made.
SAL.UP7 - Design Quality and Local Distinctiveness	No changes made.
SAL.UP8 - Design of Extensions	No changes made, no negative issues identified.
SAL.UP9 - Landscaping and Boundary Treatment	No changes made.

Policy	Changes made as a Result of SA Findings
SAL.UP10 - Re-use and Adaptation of Rural Buildings	No changes made.
SAL.UP11 - Chalets	No changes made.
SAL.UP12 - Equestrian Developments	Policy includes reference to impact on landscape. Reasoned justification includes reference to impact on biodiversity.
SAL.UP13 - Agricultural Land Quality	No changes made.
SAL.SK1 - South Kidderminster Enterprise Park	The Stourport Road Employment Corridor options raised some concerns about the impact on the SSSI and relationship to the Staffordshire and Worcestershire Canal Conservation Area, therefore, the policy for the South Kidderminster Enterprise Park includes clauses relating to both of these issues.
SAL.SK2 - Former British Sugar Site	Policy includes a requirement for the site to deliver the part of the road through the site and has clauses relating to biodiversity and the historic environment.
SAL.SK3 - Oasis Arts & Crafts and Reilloc Chain	No changes made.
SAL.SK4 - Former Romwire Site	No changes made.
SAL.WK1 - Blakebrook School and County Buildings	Policy includes requirement to retain and enhance listed buildings and ensure that significant trees are maintained and protected.
SAL.WK2 - Kidderminster Hospital	No changes made, no negative effects identified.
SAL.KSS1 - Smaller Kidderminster Sites	No changes made.
SAL.STC1 - Bridge Street Basins Link	Policy includes requirement for Flood Risk Assessment.
SAL.STC2 - Tan Lane and County Buildings	Policy includes requirement for compensatory provision for existing community uses and a requirement to retain the locally listed former school buildings.
SAL.STC3 - Civic Centre	Policy includes requirement for proposals to demonstrate that alternative community facilities are provided and that development enhances the adjacent Conservation Area.
SAL.STC4 - Swan Hotel and Working Men's Club	No changes made.
SAL.EA1 - Carpets of Worth	Policy includes requirement for flood risk mitigation.
SAL.EA2 - Cheapside	Policy includes clauses relating to retaining and enhancing listed and locally listed buildings, enhancing the natural assets of the site, regard to the Conservation Area and ensuring mitigation is considered as well as a requirement for a Flood Risk Assessment,
SAL.EA3 - Parsons Chain	Policy includes clause relating to addressing flood risk.
SAL.EA4 - Worcester Road Car Garages	Policy includes reference to flood risk. Policy remains flexible to allow existing uses to continue on-site.
SAL.EA5 - Baldwin Road	Policy includes clause requiring open space to be maintained and made accessible. Policy requires affordable housing targets to be applied across wider site pro-rotta. Policy refers to addressing flood risk. Policy requires some space to be retained for business use.
SAL.WS1 - Former Midland Industrial Plastics Site	No changes made
SAL.WS2 - Lucy Baldwin Unit	Policy requires retention of locally listed buildings, retention of significant trees and links to Memorial Park.
SAL.SSS1 - Smaller Stourport-on-Severn Sites	Queens Road site requires retention of retail provision.
SAL.B1 - Load Street Redevelopment Area	Policy requires flood risk to be addressed.
SAL.B2 - Smaller Bewdley Sites	Lax Lane policy includes retention of existing business space. Workhouse policy includes retention of existing Listed Building.
SAL.RS1 - Blakedown Nurseries	Policy includes clauses relating to SSSI and linkages to adjacent open space.

Policy	Changes made as a Result of SA Findings
SAL.RS2 - Land at Clows Top	Policy requires drainage issues to be addressed and significant trees to be retained.
SAL.MDS1 - Previously Developed Sites in the Green Belt	Policy sets out specific criteria to limit development and its affect on the Green Belt.

2.3 How to Comment on this Report

2.3.1 The Site Allocations and Policies DPD and this accompanying Draft SA Report will be published for an eight week period commencing on Monday 23rd July 2012. Representations should be received by the District Council by 5.30pm on Friday 14th September 2012. All representations must be made in writing either on-line, by post or by fax as follows:

Online at: at <http://wyreforestdc-consult.limehouse.co.uk> or by e-mail, post or fax to:

Planning Policy
 Planning and Regulatory Services
 Duke House
 Clensmore Street
 Kidderminster
 Worcestershire
 DY10 2JX

E-Mail: Planning.Policy@wyreforestdc.gov.uk

Fax: 01562 732556

2.3.2 If you have any queries relating to this report, please contact the Planning Policy team on 01562 732928.

3 Background

3.1 Purpose of the SA and the SA Report

3.1.1 Section 19(5) of the Planning and Compulsory Purchase Act 2004, as amended by Section 180(5)(d) of the Planning Act 2008 requires an SA to be carried out on all DPDs which a Local Planning Authority produces. The SA process is integral to the production of DPDs and it enables the LPA to assess the degree to which the proposals contribute towards the achievement of sustainable development. This understanding assists in the preparation of planning policy.

3.1.2 Sustainable development is defined as 'development which meets the needs of the present without compromising the ability of future generations to meet their own needs'. The purpose of SA is to ensure that all DPDs conform to the Government's guiding principles of sustainable development, which are:

- Living within environmental limits
- Ensuring a strong, just and healthy society
- Achieving a sustainable economy
- Promoting good governance
- Using sound science responsibly

3.1.3 SA identifies and reports on the likely significant effects of the plan and the mitigation measures which can be taken to reduce them. These effects are identified through the use of an SA Framework.

3.2 Plan Objectives and Outline of Contents

3.2.1 The Site Allocations and Policies DPD allocates specific areas of land for specific types of development and sets out development control policies. The development strategy for the District is set out within the Adopted Core Strategy along with the development objectives for achieving the strategy. Both the vision and objectives have been developed and refined through consultation and sustainability appraisal as the Core Strategy has developed.

3.2.2 The role of the Site Allocations and Policies DPD is to direct development to the right locations, to safeguard important sites and to allocate sites for the delivery of housing, employment, office and retail development. The Site Allocations and Policies DPD will look at the whole District excluding the area which is covered by the Kidderminster Central Area Action Plan (KCAAP). The Site Allocations and Policies DPD will therefore:

- Allocate sufficient land to meet the Adopted Core Strategy target of 4,000 new homes between 2006 and 2026.
- Allocate sufficient land to meet the Adopted Core Strategy target of 44 hectares of employment land between 2006 and 2026.
- Identify sites for affordable housing in rural areas.
- Allocate sites for housing for older people.
- Allocate specific sites for accommodation for gypsies, travellers and travelling showpeople based on the need identified through the Gypsy and Traveller Accommodation Assessment.
- Identify the geographical boundary of the Stourport Road Employment Corridor.
- Designate centres, local centres and village centres outside of the KCAAP area.
- Designate Primary Shopping Areas for Bewdley and Stourport-on-Severn.

- Allocate sufficient sites to meet the convenience floorspace requirements for Stourport-on-Severn and Bewdley.
- Allocate sites to meet the need for office development outside the KCAAP area.
- Identify indicative routes for major transport infrastructure proposals within the Adopted Core Strategy.
- Identify and safeguard bus priority, walking and cycle routes.
- Identify sites which are suitable for renewable energy development and identify whether higher renewable energy targets could be set for individual development sites.
- Continue to safeguard the Green Belt and determine the future of the ADRs.
- Safeguard sites of national, regional and local importance for biodiversity and geodiversity.
- Identify and safeguard the District's open spaces.
- Identify and safeguard education, community and health facilities.
- Identify and safeguard the District's Conservation Areas.

3.3 Compliance with the SEA Directive

3.3.1 Under Section 19(5) of the Planning and Compulsory Purchase Act, as amended by Section 180(5)(d) of the Planning Act 2008. SA is mandatory for any new or revised DPD. The SA process also incorporates Strategic Environmental Assessment (SEA) in accordance with the requirements of European Directive 2001/42/EC "on the assessment of the effects of certain plans and programmes on the environment".

3.3.2 The SEA Directive requires a report to be produced detailing information that may be reasonably required taking into account current knowledge and methods of assessment, the content and level of detail in the plan or programme and its stage in the decision-making process. Information likely to be provided in the Environmental Report includes:

- The likely significant effects on the environment, including issues such as biodiversity, population, human health, flora, fauna, soil, water air, climate factors, material assets, cultural heritage including architectural and archaeological heritage, landscape and the interrelationship between the above factors. These effects should include secondary, cumulative and synergistic, short, medium and long-term, permanent and temporary, positive and negative effects.
- An outline of the reasons for selecting the alternatives dealt with.
- The measures envisaged to prevent, reduce and as fully as possible offset any significant adverse effects on the environment of implementing the plan or programme.

3.3.3 Government guidance promotes the integration of the SA and SEA processes into one report. Therefore, this report sets out both requirements. A table has been included at the front of this report to indicate where the requirements of the SEA Directive have been met.

4 Appraisal Methodology

4.1 Approach Adopted to the SA

4.1.1 The SA has been carried out using the methodology set out within Government guidance (ODPM, 2005) and the Planning Advisory Service's Plan-Making Manual. The table below sets out how the SA process has been incorporated within the DPD process.

Table 4.1.1 The Sustainability Appraisal Process

DPD Stage 1: Pre-Production - Evidence Gathering
SA Stages and Tasks
<p>Stage A: Setting the context and objectives, establishing the baseline and deciding on the scope.</p> <ul style="list-style-type: none"> ● A1: Identifying other relevant policies, plans and programmes and sustainability objectives. ● A2: Collecting baseline information. ● A3: Identifying sustainability issues and problems. ● A4: Developing the SA Framework. ● A5: Consulting on the scope of the SA.
DPD Stage 2: Production
SA Stages and Tasks
<p>Stage B: Developing and refining options and assessing effects.</p> <ul style="list-style-type: none"> ● B1: Testing the DPD objectives against the SA Framework. ● B2: Developing the DPD options. ● B3: Predicting the effects of the DPD. ● B4: Evaluating the effects of the DPD. ● B5: Considering ways of mitigating adverse effects and maximising beneficial effects. ● B6: Proposing measures to monitor the significant effects of implementing the DPDs. <p>Stage C: Preparing the Sustainability Appraisal Report.</p> <ul style="list-style-type: none"> ● C1: Preparing the SA Report. <p>Stage D: Consulting on the Preferred Options of the DPD and the SA Report.</p> <ul style="list-style-type: none"> ● D1: Public participation on the Preferred Options of the DPD and the SA Report. ● D2(i): Appraising significant changes.
DPD Stage 3: Examination
SA Stages and Tasks
<ul style="list-style-type: none"> ● D2(ii): Appraising significant changes resulting from representations.
DPD Stage 4: Adoption and Monitoring
SA Stages and Tasks
<ul style="list-style-type: none"> ● D3: Making decisions and providing information. <p>Stage E: Monitoring the significant effects of implementing the DPD.</p> <ul style="list-style-type: none"> ● E1: Finalising aims and methods for monitoring. ● E2: Responding to adverse effects.

4.1.2 As illustrated above, the SA has been carried out in four main stages and three reports have been produced:

- The SA Scoping Reports were published for a 5 week consultation period between 31st April and 6th June 2008. The Scoping Reports covered the 'Stage A' tasks set out in the table above. The representations received on the SA Scoping Reports have been

considered and Revised SA Scoping Reports were published in January 2009 alongside the Issues and Options Papers.

- This Draft SA Report tests the Issues and Options and the Preferred Options for both the Site Allocations and Policies and KCAAP DPDs against the respective SA Frameworks and sets out the positive and negative impacts of each of the options considered. The report also sets out mitigation measures to overcome any negative impacts identified resulting from the preferred options.
- This Final SA Report has been prepared and published alongside the Pre-Submission Publication DPD.

4.1.3 The appraisal of the options is based on a matrix. The matrix sets out the sustainability objectives which are taken from the SA Framework. Each policy option/site has been tested against each of the objectives using the decision-making criteria. Each option/site has been awarded a score based on the extent to which it meets the objective and the decision-making criteria. The baseline data set out within Appendix B to this report has been used to assist in the process. Where baseline data was not available, it has been necessary to make assumptions regarding the current situation and how this may change with the implementation of the plan. Further information can be found in the 'Uncertainties and Risks' section of this report. The degree of impact is graded as follows:

Symbol	Likely effect against the SA objective
++	Significant contribution to the achievement of sustainability objectives likely (much better than 'do nothing' approach)
+	Contribution to achievement of sustainability objectives likely (better than 'do nothing' approach)
XX	Significant conflict to achievement of sustainability objectives likely (much worse than 'do nothing' approach)
X	Conflict to achievement of sustainability objectives likely (worse than 'do nothing' approach)
0	Neutral effect likely (baseline position)
+?	Unpredictable effect but likely to be positive (uncertainties remain over exact impact but likely to be better than 'do nothing' approach)
X?	Unpredictable effect but likely to be negative (uncertainties remain over exact impact but likely to be worse than 'do nothing' approach)

4.1.4 The assessments consider the probability, duration, frequency and reversibility of effects as well as the magnitude and spatial extent of effects in the following ways:

- Probability - it is assumed that an effect will occur unless the table includes it as a possible effect.
- Duration - the testing tables include reference to whether the effect is likely to be short-term or long-term. Some options may have negative short-term and positive long-term effects against the same SA criteria and vice versa.
- Frequency - it is assumed that effects will be a one off occurrence unless the testing tables make reference to the effect recurring.
- Reversibility - the tables highlight whether effects will be reversible or irreversible.
- Magnitude - The scoring systems takes into account the magnitude or seriousness of the effect by having different scores for more serious effects, this is set out in table above which explains the coring system.
- Spatial extent - the spatial extent of the effect is considered within the assessment of its magnitude. If the effect was to take place over a large area it will be scored ++ or XX

depending on whether it is positive or negative. If the event was only to take place over a small area it will be scored + or X as appropriate.

- The overall score relates to the combination of all of the above factors.

4.1.5 The judgement as to the impact of the option is based upon the scoping and baseline data which was presented in the scoping report as well as the local knowledge of the officers carrying out the exercise. In order to comply with the SEA regulations, the assessment has taken account of:

- Secondary, cumulative and synergistic effects (defined below) and inter-relationships between effects.
- The significance and time frame of any identified effects.
- Mitigation measures and suggested changes to the strategy in order to overcome or minimise any identified impacts.

Term	Definition
Secondary Effects	Secondary effects that are not a direct result of the plan, but occur away from the original effect or as a result of a complex pathway.
Cumulative Effects	Cumulative effects arise where several developments each have insignificant effects but together have a significant effect, or where several individual effects of the plan have a combined effect.
Synergistic Effects	Synergistic effects interact to produce a total effect greater than the sum of the individual effects.

4.2 When the SA was Carried out and by Whom

4.2.1 The Council has carried out the majority of the SA work for the Site Allocations and Policies DPD in-house and it is considered that this has been beneficial in providing an understanding of the key sustainability issues that face the District. Consultants URSUS were commissioned to undertake a quality-check of the work and to assist with the appraisal of cumulative and synergistic effects.

4.2.2 The SA Scoping Report was published for consultation for five weeks between 30th April and 6th June 2008. The representations received were incorporated into the Revised SA Scoping Report which was published in January 2009. A Draft SA Report covering both the Site Allocations and Policies and KCAAP DPDs was published alongside the Preferred Options papers for a six week consultation between 26th May and 8th July 2011. This Final SA Report relates only to the Site Allocations and Policies DPD and has been produced to set out the appraisal of the issues and options and preferred options as well as the publication sites and policies.

4.3 Who was Consulted, when and how

4.3.1 At the Scoping Stage, a range of social, economic and environmental interests were consulted, as well as neighbouring authorities and the Statutory Bodies (Natural England, English Heritage and the Environment Agency). Consultation was undertaken by writing to the organisations set out, either electronically or in hard copy, giving a six-week time frame for representations to be made. The SA Scoping Report was also placed in libraries and Hubs within the three main towns of Kidderminster, Stourport-on-Severn and Bewdley and published on the District Council's website. The full list of consultees is set out at Appendix F to this report

and the summary of representations received and how they were addressed is set out at Appendix G to this report. The responses were incorporated into the Revised SA Scoping Reports which were published in January 2009.

4.3.2 A Draft SA Report covering both the Site Allocations and Policies and KCAAP DPDs was published alongside the Preferred Options Papers for a six-week consultation. The representations received in response to consultation on the Draft SA Report are also set out at Appendix E to this report. These representations have been incorporated into this Final SA Report where appropriate.

4.3.3 Consultation on the Draft SA Scoping Report included sending a copy of the report to English Heritage, Natural England, the Environment Agency and Worcestershire County Council and notifying in writing all other consultees on the DPD. Copies of the Draft SA Report were placed in the libraries and Hubs at Kidderminster, Stourport-on-Severn and Bewdley alongside the DPDs and were also published on the District Council's website. A number of exhibitions took place throughout the consultation period giving people the opportunity to discuss the DPDs and the Draft SA Report in more detail.

4.4 Appropriate Assessment

4.4.1 In October 2005, the European Court of Justice ruled that a Habitat Regulations Assessment (HRA) must be carried out on all land use plans in the UK. The purpose of HRA is to ensure that protection of the integrity of European sites is part of the planning process. There are no Natura 2000 sites within the District boundary. However, there are two sites within 15km of the District boundary; Fens Pool which is approximately 8.7km north of the District boundary and Lyppard Grange Ponds which is approximately 12.9km south of the District boundary. A separate HRA Screening Report has been produced looking at the potential impact of both the Site Allocations and Policies and KCAAP DPDs on these sites. It has been concluded that the DPDs will not have a significant effect on these sites and therefore, it is not necessary to undertake a full HRA.

5 Sustainability Objectives, Baseline and Context

5.1 Links to Other Policies, Plans, Programmes and Sustainability Objectives and How they Have Been Taken into Account

5.1.1 The following plans, policies, programmes and sustainability objectives have been scoped and their contents have been taken into account in the development of the SA Framework. This context review is the first stage of the SA process. The plan may be influenced in various ways by other plans, policies, programmes and sustainability objectives. The relationship should be explored to:

- identify any external social, economic or environmental objectives that should be reflected in the SA process;
- identify external factors, such as sustainability issues, that might influence the preparation of the plan; and;
- Determine whether the policies in other plans and programmes might lead to cumulative effects when combined with policies in the plan that is subject to SA.

5.1.2 The context review meets the requirements of the SEA Directive to provide an outline of the contents, main objectives of the plan and the relationship with other relevant plans and programmes.

5.1.3 Relevant documents at the international, national, regional, local and parish level have been reviewed. For each document information relating to the key objectives and targets has been recorded and the implications for the SA Framework have been set out.

5.1.4 The table below sets out those document reviewed. The full review can be found at Appendix A to this report. The table has been updated throughout the SA process to include newly emerging documents and also suggestions from stakeholders.

INTERNATIONAL
Johannesburg Declaration on Sustainable Development (2002)
Rio Declaration on Environment and Development (1992)
Aarhus Convention (1998)
Kyoto Protocol (1997)
The EU Sustainable Development Strategy (updated 2005)
European Habitats Directive (1992)
European Birds Directive (1979)
European Air Quality Directive (2000)
European Water Framework Directive (2000)
European Sixth Environmental Action Plan (2001 – 2010)
European Landscape Convention (2000)
NATIONAL
The Wildlife and Countryside Act 1981 (as amended)
The NERC (Natural Environment and Rural Communities) Act
Conserving Biodiversity: The UK Approach, DEFRA (2007)

The Bern Convention (1979)
Making Space for Water
UK Waste Strategy, DEFRA (2000)
Waste Strategy for England, DEFRA (2007)
The Eddington Transport Study (2006)
Barker Review of Land Use Planning, DCLG (2006)
Strong and Prosperous Communities – the Local Government White Paper (October 2006)
UK Strategy for Sustainable Development (2005)
Urban White Paper (2000)
Rural White Paper (2000)
Sustainable Communities Plan (2003)
Transport 10 Year Plan (2000)
UK Climate Change Programme (1994)
Stern Review of the Economics of Climate Change (November 2006)
Energy White Paper (2007)
The Countryside and Rights of Way Act (CROW) 2000
Diversity and Equality in Planning 2005
Untapped Potential – Identifying and Delivering Residential Development on Previously Developed Land, CPRE (2007)
Waterways for Tomorrow (DEFRA, 2000)
Planning a Future for the Inland Waterways, IWAAC (2001)
The Historic Environment: A Force for Our Future, DCMS (2001)
Heritage Protection White Paper, DCMS (March 2007)
Planning (Listed Buildings and Conservation Areas Act) 1990
Ancient Monuments and Archaeological Areas Act 1979
Code for Sustainable Homes – A step change in sustainable home building practice, DCLG (2006)
Green Infrastructure Guidance, Natural England (2009)
Living, Working Countryside (Mathew Taylor MP) (2008)
National Planning Policy Framework, DCLG (March 2012)
Planning for Traveller Sites, DCLG (March 2012)
PPS1 – Delivering Sustainable Development (2005)
PPS: Planning and Climate Change – Supplement to PPS1, DCLG (2007)
PPG2 – Green Belts (1995)
PPS3 – Housing, DCLG (2010)
PPS4 – Planning for Sustainable Economic Growth (2009)
PPS5 - Planning for the Historic Environment (2010)
PPS7 – Sustainable Development in Rural Areas (2004)
PPG8 – Telecommunications (1991)
PPS9 – Biodiversity and Geological Conservation (2005)
PPS10 – Planning for Sustainable Waste Management (2005)

PPS12 – Creating Strong, Safe and Prosperous Communities through Local Spatial Planning (2008)
PPG13 – Transport (2001)
PPG14 – Development on Unstable Land (1990)
PPG17 – Planning for Open Space, Sport and Recreation (2002)
PPG19 – Outdoor Advertisement Control
PPS22 – Renewable Energy (2004)
PPS23 – Planning and Pollution Control (2004)
PPG24 – Planning and Noise (2001)
PPS25 - Development and Flood Risk (2006)
Good Practice Guide on Planning for Tourism, DCLG (2006)
Physical Activity and the Environment National Institute for Health and Clinical Excellence (January 2008)
Lifetime Homes, Lifetime Neighbourhoods: A National Strategy for Housing in an Ageing Society, DCLG (2008)
The Climate of the UK and Recent Trends (2009) Hadley Centre
The Portas Review - An independent review into the future of our high streets (December 2011)

REGIONAL

Regional Sustainable Development Framework - Refreshed Version (2008)
Regional Historic Environment Strategy - Putting the Historic Environment to Work
West Midlands Housing Strategy (2006-2021)
West Midlands Visitor Economy Strategy (2008)
West Midlands Energy Strategy (2004)
West Midlands Regional Forestry Framework (2004)
West Midlands Regional Biodiversity Strategy (2005)
Severn Trent Water Resources Plan 2005-2010
Choosing Health: Regional Health and Wellbeing Strategy, WMRA (2008)
Fluvial Severn Flood Risk Management Strategy (2006)
South Housing Market Area: South Housing Market Assessment (2007)
South Housing Market Area: Gypsy and Traveller Accommodation Assessment (2007)
Sign up for Sport: A Regional Plan for Sport in the West Midlands (2004-2008)
UKCIP 09: West Midlands Region
Regional Renewable Energy Study (2011)

COUNTY

Worcestershire Local Area Agreement (2006)
Partnership Towards Excellence – The Sustainable Community Strategy for Worcestershire SECOND EDITION 2008 – 2013
Worcestershire County Structure Plan (1996 – 2011)
Worcestershire Local Transport Plan 3 (2011)
Worcestershire Waste Core Strategy Submission Document (June 2011)
Worcestershire Biodiversity Action Plan (2008)

Destination Worcestershire Tourism Strategy (2008)
A Cultural Strategy for Worcestershire (2009-2013)
Worcestershire Minerals Local Plan 1997
Worcestershire Countryside Access & Recreation Strategy (2003 – 2013)
Fluvial Severn Flood Risk Management Strategy (2006)
Worcestershire Climate Change Strategy (2005)
Planning for Water in Worcestershire – Technical Research Paper (2008)
Planning for Renewable Energy in Worcestershire – Technical Research Paper (2008)
Planning for Climate Change in Worcestershire - Technical Research Paper (2008)
Planning for Soils in Worcestershire - Technical Research Paper (2008)
Worcestershire Local Investment Plan (March 2011)

DISTRICT

Wyre Forest Sustainable Community Strategy (2008)
Wyre Forest District Adopted Core Strategy DPD (2010)
Wyre Forest District Adopted Local Plan (2004)
Wyre Forest District Housing Strategy (2004)
Wyre Forest District Cycle Strategy (2002)
Wyre Forest District Design Supplementary Planning Guidance (2004)
Wyre Forest District Community Safety Strategy
Wyre Forest District Air Quality Strategy (2005)
Wyre Forest District Housing Needs Survey
Wyre Forest District Housing Stock Condition Survey (2007)
Wyre Forest District Contaminated Land Inspection Strategy (2001)
Kidderminster Regeneration Prospectus (2009)

PARISH

Upper Arley Parish Plan (2004)
Rock Parish Plan (2005)
Chaddesley Corbett Parish Plan (2006)
A Design Statement for the Parish of Chaddesley Corbett, Chaddesley Corbett Parish Council (2008)
Bewdley Conservation Area Character Appraisal (2002)
Church Street (Kidderminster) Conservation Area Character Appraisal (2009)
Gilgal (Stourport-on-Severn) Conservation Area Character Appraisal (2001)
Green Street (Kidderminster) Conservation Area Character Appraisal and Management Plan (2011)
Stourport-on-Severn No.1 Conservation Area Character Appraisal (2001)
Stourport-on-Severn No.2 Conservation Area Character Appraisal (2001)
Vicar Street Conservation Area Character Appraisal (2003)
Broome Conservation Area Character Appraisal (2008)

Chaddesley Corbett Conservation Area Character Appraisal (2005)
Churchill Conservation Area Character Appraisal (2008)
Harvington Conservation Area Character Appraisal (2008)
Ribbesford Conservation Area Character Appraisal (2010)
Upper Arley Conservation Area Character Appraisal (2007)
Wolverley Conservation Area Character Appraisal (2007)
The Staffordshire and Worcestershire Canal Conservation Area Character Appraisal and Management Plan (2007)

5.1.5 Although a range of plans have been scoped at all levels and each of the plans has influenced the SA Framework objectives and the content of the DPD in some way, as set out in Appendix A, many of the plans, policies and programmes have led to the same conclusions regarding the areas which the SA Framework objectives should consider and what issues should be addressed by the Site Allocations and Policies DPD.

5.1.6 The Site Allocations and Policies DPD was prepared in a changing national policy context. When preparation started national planning policy was set out within a series of Planning Policy Statements and Planning Policy Guidance Notes. Collectively, these documents set out the national policy framework within which local planning polices must sit, however, advice ad best practice was not to duplicate the policies within these documents at local level. During the preparation of the Publication DPD, the National Planning Policy Framework replaced the suite of PPGs and PPSs. The NPPF has streamlined the national planning policy system and as a result, a greater range of issues will need specific local level policies. The result has been that additional policies have now been included within the Site Allocations and Policies DPD to address the gaps in national planning policy.

5.1.7 Perhaps the most significant plans, policies and programmes at the County and District level are the Adopted Core Strategy, Local Transport Plan 3 and the Sustainable Community Strategy.

5.1.8 The Adopted Core Strategy was itself subject to the SA process and the SA Framework was developed for this DPD. The Adopted Core Strategy has been scoped as part of this SA, it presents local level policies which encapsulate much of the thinking and many of the objectives set out in higher level policies, plans, and programmes. The Adopted Core Strategy has influenced the SA Framework, however, it also seeks to deliver the sustainability objectives itself. The Adopted Core Strategy sets out the over-arching policy which the Site Allocations and Policies DPD must sit within, therefore, in order for an option to be realistic it must be in accordance with the policies set out within that document. Many of the options considered were dismissed because they were not in conformity with the Adopted Core Strategy. The Adopted Core Strategy also defines some of the role of the Site Allocations and Policies and indeed the KCAAP DPDs by setting out some issues where further guidance will be provided within these DPDs.

5.1.9 Local Transport Plan 3 provides the basis for the future development of transport within the County. This plan moves towards promoting sustainable transport measures and it was therefore considered essential that the SA Framework reflected this. This plan, and previous LTPs have set out the transport strategy which the Site Allocations and Policies DPD must seek to take forward. It has influenced the policies set within the DPD, particularly the sustainable transport policy, and has influenced the allocation of sites in two ways; firstly, the sites allocated

reflect the need to decrease dependency on the private car, and; secondly, the DPD safeguards the indicative line of the Stourport Relief Road and sets the policy basis for the delivery of the Hoo Brook Link Road.

5.1.10 The Sustainable Community Strategy sets out the future vision for the area. This was developed alongside the Core Strategy and influenced the SA Framework. The central themes under which the baseline data are presented were taken from the Sustainable Community Strategy and it was considered important that all of these themes were reflected within the SA Framework. The Local Development Framework is required to deliver the spatial elements of the Sustainable Community Strategy. Therefore, the Site Allocations and Policies DPD has been influenced by the content of the Sustainable Community Strategy and includes policies relating to key issues set out within it including protecting and enhancing landscape character, safeguarding open spaces and the Green Belt, and protecting local community facilities.

5.1.11 The Site Allocations and Policies DPD draws on a comprehensive evidence base. The Retail and Commercial Leisure Study has guided the retail and town centre policies within the document. The Strategic Flood Risk Assessment and Water Cycle Strategy have helped to identify those sites where flooding is an issue and mitigation measures are needed to address this risk. The Open Space, Sport and Recreation Assessment has identified the open spaces which need to be safeguarded through the DPD and has set out quality, quantity and accessibility standards for open space provision within the District which will be adopted as part of the DPD. The Gypsy and Traveller Accommodation Assessment, together with the Baker Report on potential sites for Gypsies, Travellers and Travelling Showpeople have guided the policy approach and the land allocations to meet the identified need.

5.2 Description of the Social, Environmental and Economic Baseline Characteristics and Future Predicted Baseline

5.2.1 A summary of the social, economic and environmental baseline characteristics of the Wyre Forest District is set out below. The detailed description can be found at Appendix B to the amended SA Scoping Report.

Social Overview

5.2.2 Wyre Forest District is a rural district which lies in North West Worcestershire, to the South West of the Black Country conurbation. The District is made up of the three towns of Kidderminster, Stourport-on-Severn and Bewdley, of which Kidderminster is the largest. These are surrounded by a number of outlying villages and hamlets. The District covers an area of 75 square miles and has a population of 98,100 (2009 Mid Year Estimate).

5.2.3 In 2006/2008, life expectancy at birth in Wyre Forest District was 78.18 years for males and 82.47 years for females. In 2001, the percentage of people living with a limiting long-term illness was 17.9%, this was lower than both the regional and national averages. The population of the District is ageing. Mid Year Population Estimates for 2009 show that more than 55% of the District's population is 40 years of age or over and an increasing number of residents are aged 80 years or over (5.3%). This has implications for access to services and facilities, particularly healthcare. Ethnic minorities are significantly under-represented within the District compared to the national and regional averages.

5.2.4 Crime within the Wyre Forest District decreased between April 2001 and March 2010 and is below the national average. Within the District, crime is highest in Greenhill ward which includes Kidderminster Town Centre. There are fewer crimes in the rural areas of the District than in the urban areas.

5.2.5 Wyre Forest has a higher proportion of owner occupied housing than the national average (2001 Census). House prices within the District are lower than the County and Regional average.

Economic Overview

5.2.6 Unemployment within the Wyre Forest District was 4.8% in January 2011. This is higher than the county level but lower than the regional and national level. Unemployment in the District is concentrated in Broadwaters and Oldington and Foley Park where it was 7.4% and 12.0% respectively. The lowest unemployment rate in the District, 2.2%, can be found in the rural ward of Blakedown and Chaddesley.

5.2.7 The highest earning households within the District are located in Bewdley and the rural areas to the East and West of the District. The lowest income households are in Oldington and Foley Park ward. (2001 Census)

5.2.8 Manufacturing still plays a key part in the economy of the Wyre Forest District and the District has a much higher percentage of workers based in the manufacturing industry, when compared to the regional and national averages. Other areas where there is a higher proportion of workers when compared to the region or nationally, are in the hotels and restaurant and tourism related sectors. This is reflective of the increasing role that tourism is having on the local economy, which is underpinned by regionally important tourist attractions which include the Severn Valley Railway, The West Midlands Safari and Leisure Park and the Wyre Forest.

5.2.9 Educational attainment in Wyre Forest District is below both the regional and country average, with 42.2% of pupils achieving 5 A*-C grades in August 2009/10.

Environmental Overview

5.2.10 57% of the Wyre Forest District is covered by the West Midlands Green Belt and the natural environment is seen as of the District's main assets. 6% of land within the District is designated as a Site of Special Scientific Interest, the largest area being that of the Wyre Forest itself. As of March 2011, 33.9% of the area covered by SSSIs was in a favourable condition, 62.2% was in an unfavourable but recovering condition, 4.8% was unfavourable no change, 6.1% was unfavourable but declining, and 0.2% were destroyed or part destroyed. A variety of habitats are found within Wyre Forest District, including broadleaved mixed woodland, natural grassland, acid grassland and heathland. The District also has a number of Special Wildlife Sites and both National and Local Nature Reserves. The District is also home to a number of protected species with most being found along the Rivers Stour and Severn and in ponds throughout the District.

5.2.11 The District west of Kidderminster, including the towns of Bewdley and Stourport-on-Severn, falls within the Abberley and Malvern Hills Geopark, an area with geological heritage of international significance. There is a rich legacy of mining activities associated with the area's carboniferous rocks.

5.2.12 The District has six Grade I, 29 Grade II* and 853 Grade II list entries on the statutory lists. The District also has nine Scheduled Ancient Monuments. Arley Arboretum is the only entry within the District on the Register of Parks and Gardens, however, the Hereford and Worcester Gardens Trust has identified 31 other landscaped parks and gardens of interest within Wyre Forest District. The District has 17 Conservation Areas which cover approximately 1.6% of the District. In addition to this, there are also a large number of records on the Historic Environment Record which include historic structures and archaeological remains.

5.2.13 The three towns within the District all have rivers flowing through them and therefore, are at risk of flooding. There is pressure for further development to take place in areas at risk from flooding. However, the Environment Agency is consulted on all proposals within the defined flood zones. Flood defences have been constructed at Bewdley and at Crossley Park/Puxton Marsh in Kidderminster.

5.2.14 The overall volume of residential waste has decreased since 2004/05 from 38,353 tonnes to 37,399 tonnes in 2009/10. The percentage of this waste which is recycled has increased during the same period from 24.5% to 26.65%. All households within the District are now served by recycling facilities.

5.2.15 The District currently has two Air Quality Management Areas, one in Welch Gate, Bewdley and the other along St. Mary's Ring Road and into the Horsefair, Kidderminster; these are caused by traffic congestion within the affected areas. There is also a further borderline AQMA in Stourport-on-Severn.

5.2.16 The former British Sugar site is a significant site which will be brought forward for redevelopment within the Site Allocations and Policies DPD. The site is located on the edge of Kidderminster and lies between the Stourport Road and the Staffordshire and Worcestershire Canal. The site is approximately 24ha in size and is expected to accommodate a mix of uses including employment generating uses and residential development. The site is partially affected by flooding. The Staffordshire and Worcestershire Canal is a linear Conservation Area. The Staffordshire and Worcestershire Canal is also a Special Wildlife Site and the Wilden Marsh and Meadows SSSI lies across the canal. The Stourport Road has suffered from increased levels of congestion over recent years. The Stourport Road is a high frequency bus corridor providing a regular service between Kidderminster and Stourport-on-Severn.

5.2.17 Stourport-on-Severn is an area which is likely to see significant change during the plan period. Stourport-on-Severn is a Georgian canal town which has many heritage assets including the canal basins, the Staffordshire and Worcestershire Canal and many listed and locally listed buildings. Stourport-on-Severn has a borderline AQMA at Gilgal. Traffic congestion is a significant issue in Stourport-on-Severn with the main issue being around the single bridge crossing the River Severn. A relief road has been planned for a number of years, however the funding to deliver this has not become available. Flooding is a major concern within Stourport-on-Severn, here the River Stour and the Staffordshire and Worcestershire Canal meet the River Severn. Whilst the riverside meadows provide a natural floodplain there is some risk to property and some potential redevelopment sites lie within flood risk areas. Hartlebury Common and Hilditch Coppice SSSI lies within a short distance of the town centre. The Rivers Severn and Stour, the Staffordshire and Worcestershire Canal, and Redstone Local Nature Reserve are all Special Wildlife Sites.

5.2.18 All of the issues identified above have been carried forward into the SA Framework.

5.3 Difficulties in Collecting Data and the Limitations of the Data

5.3.1 The baseline information used to inform the SA process is set out at Appendix B. The information presented relates directly to the identified sustainability issues and the indicators set out within the SA Framework and is a summary of the baseline data set out within the SA Scoping Report. There were difficulties collecting data as often, the required data is not available at the required level. The SA Framework set out within this report will form the basis of the monitoring framework. The indicators have been further developed and amended since the SA Scoping Report was published. The refined indicators have been closely aligned to those for the Adopted Core Strategy as this will aid monitoring.

5.3.2 One of the major problems with developing local indicators is the availability of data at district level. Often, county level is the lowest level at which data is available. Some data may be available at national and regional level but is not disaggregated to district level. In some instances, data for the suggested monitoring indicator is not available at present and therefore, monitoring systems will need to be put in place to collect this data. Data for those indicators which are also set out within the Adopted Core Strategy will become available as part of the process of monitoring that DPD.

5.4 Main Social, Environmental and Economic Issues and Problems Identified

Identified Sustainability Issue	Baseline/Trend Data	Predicted Change with No Plan
Social		
Marked variation in the provision of community facilities between the District's urban wards.	Concentration of facilities in Greenhill and Broadwaters with few facilities in Aggborough and Spennells and Oldington and Foley Park (WFDC Community Facilities Audit June 2009).	Community facilities may decline as reduced public and voluntary sector budgets lead to a decline in standard and facilities come under pressure for development.
A decline in rural services, particularly to the west of the District.	WFDC Adopted Local Plan 2004 and the Retail Update 2005 indicate that the decline in rural services to the west of the District has been exacerbated by pressure for residential conversions.	Likely to decline further if no policies are in place to safeguard community facilities.
Importance of safeguarding the District's Local Centres in order to serve their resident populations.	The Wyre Forest District Retail Update 2009 demonstrates that there is a reasonable spread of local centres and that they serve their resident populations by providing a range of services.	Local centres are likely to remain but there may be an increase in hot food takeaways.
Poor access to play facilities in some urban and rural wards.	Largest deficiencies identified in Greenhill, Offmore and Comberton, and Franche wards (PPG17 Audit, October 2008).	Without the plan play facilities would not be improved to meet demand from new development.
Variation in levels of health between the District's wards.	Within the District there is one SOA which falls into the most deprived 20% nationally for health, this is in Oldington and Foley Park District. Habberley and Blakebrook, Oldington and Foley Park, Broadwaters, Greenhill and Offmore and Comberton wards all have at least one SOA within the 20% most deprived nationally. The least deprived wards are Rock, Blakedown and Chaddesley, Wolverley, and Bewdley and Arley where all of the SOAs are in the 50% least deprived nationally.	Without the plan health may decline as a result of an ageing population.
Need to bring empty homes within the District back into use.	Growth in empty homes within the District 2005-2009. Currently 4.73% of homes within the District are empty homes.	Empty homes within the District are being addressed by a separate District Council policy and are therefore likely to decrease in numbers even without the plan in place.
The need to reduce crime within the District.	Crime in the District has shown fluctuations but has fallen overall since 2001.	Without the plan crime is likely to increase particularly within the KCAAP area as premises

Identified Sustainability Issue	Baseline/Trend Data	Predicted Change with No Plan
		and sites are more likely to become vacant and derelict.
The need to reduce drug and alcohol misuse within the District.	Wyre Forest has the second highest number of drug offences and the third highest number of alcohol related offences in Worcestershire (WFCSP, 2002-2003).	Drug and alcohol misuse may be reduced through other programmes outside of the LDF.
Need to retain and enhance short stay parking facilities within the town centres.	District Council car park data shows that Kidderminster and Stourport-on-Severn are particularly well served by public car parks which are well used.	Without the plan car parks may come under pressure to be developed for other uses, alternatively, car parking may increase as vacant sites may become used as car parks on a temporary basis.
Economic		
A high concentration of fuel poverty within the District, particularly in the most deprived ward.	15% of households are estimated to be living in fuel poverty in Wyre Forest, compared to 13.3% across the County. In the most deprived ward, this figure is 27.3%, the highest in the County. (Source: Affordable Warmth for Worcestershire)	Without the plan fuel poverty is likely to increase as new, more energy efficient development is less likely to come forward.
Lack of affordable housing choice across the District.	The average house price across the District has risen rapidly in recent years. However, it is now falling. The ratio of lower quartile house prices to lower quartile earnings fell sharply after 2005 and, after a steady rise to 2008, fell sharply again in 2009.	Without the plan new affordable housing is less likely to come forward as sites are less likely to be developed.
Noticeably higher unemployment forming a corridor between Kidderminster and Stourport-on-Severn.	Unemployment within the District fell between 2000 and 2008 but has risen sharply since then. The highest levels of unemployment are within the urban areas.	Without the plan unemployment is likely to rise as new employers are less likely to come to the area.
Significant levels of congestion in some areas of the District, specifically Bridge Street, Stourport-on-Severn and the Stourport Road. Could have a detrimental impact on businesses locating within the Stourport Road area.	No specific data available.	Congestion is likely to improve without appropriate policies in place to reduce dependence on the private car.
Environmental		
Need to control the further development of caravan sites in the District and restrict occupancy of existing caravans.	The District has 180 caravans that are licensed for use 12 months of the year and in excess of 2780 which are licensed for between 8 months and 50 weeks of the year.	Without appropriate policies in place, pressure for caravan and chalet developments is likely to increase as is pressure to replace chalets with permanent dwellings.
Need to control the further development of existing chalets within the District and their replacement with permanent dwellings.	The District has approximately '380' chalets or 'shacks' constructed pre-1947 legislation. These are clustered in locations which are unsustainable and would not be considered suitable for residential development today.	Without appropriate policies in place, pressure for caravan and chalet developments is likely to increase as is pressure to replace chalets with permanent dwellings.
Need to reduce noise pollution complaints in the District.	Noise pollution complaints have remained high in the District. However, they have fallen in 2009/10.	The plan is unlikely to have an impact on noise pollution complaints.
The need to improve the condition of SSSI habitats, particularly marshland and heathland areas.	Condition of SSSIs has improved since 2005. A much greater area of SSSI land is now unfavourable but recovering, and less is unfavourable but declining.	Without the plan the condition of SSSIs may decline as some areas may come under pressure from new development. Also, it would be more difficult to secure money from any new development to improve the condition of SSSIs.
The need to conserve and enhance the rich variety of habitat types within the District.	The 2008 Worcestershire Biodiversity Action Plan identifies a large number of habitat types within the District.	Without the plan some of these habitat types may face development pressure and it would also be more difficult to secure money from new development to improve these habitats.

Identified Sustainability Issue	Baseline/Trend Data	Predicted Change with No Plan
The need to protect the variety of protected species from adverse development.	The 2008 Worcestershire Biodiversity Action Plan identifies a number of protected species within the District.	Without the plan new development may have an impact on protected species.
Significant residential and urban areas are at risk from flooding.	The Environment Agency's designated flood zones show that all three of the District's towns are affected by fluvial flooding from the main rivers. The District is also affected by surface water run-off, ground water flooding and foul water flooding.	Without the plan flooding is likely to increase as climate change leads to more intense rainfall periods.
Declining air quality within the urban areas of the District.	WFDC has declared two Air Quality Management Areas within the District: Welch Gate, Bewdley and the Horsefair, Kidderminster. The Horsefair AQMA has recently been expanded and incorporates an area which was previously a borderline AQMA. The Wyre Forest Air Quality Strategy also identifies a borderline AQMA in Stourport .	Without the plan this AQMA is likely to remain in place.
To safeguard and enhance the distinctive historic environment of the District.	The District has 16 conservation areas in both urban and rural areas, 9 Scheduled Ancient Monuments, over 900 individual buildings and structures which are listed, and local lists for the three towns and the Parish of Wolverley and Cookley. There is also a significant amount of heritage outside of these designations. The Historic Environment Record has in excess of 2500 entries for the District including over 50% of which are not designated.	Without the plan some of the District's heritage assets could be threatened by development pressures.
The need to conserve the District's rural landscape from inappropriate development.	There was an increase in horsiculture planning application approvals between 2000 and 2004. However, the number of approvals has declined steadily since.	Without policies in place to safeguard the landscape it is likely to come under increased pressure for development.
Need to increase the generation and use of renewable energy within the District.	Currently there is very little renewable energy in the District; as a result the District is heavily reliant upon fossil fuels for its energy requirements (DTI)	Without the plan renewable energy generation is unlikely to increase significantly.
Need to improve energy efficiency in new and existing housing stock.	The average SAP rating of private dwellings within the District has increased since 2005/06 and was 54 in 2009/2010. The % of dwellings with a SAP rating below 35%, which is considered to be unacceptable, has declined since 2006/07 and is currently 9%.	The average SAP rating is likely to increase even without the plan as building regulations improves new build stock and grants are available to improve existing stock.
Need to reduce CO ₂ emissions within the District.	Total CO ₂ emissions within the District fell from 6.5 tonnes per capita to 6.1 tonnes per capita between 2005 and 2008.	Without the plan CO ₂ emissions within the District are likely to continue to fall but to a lesser degree than with the plan in place.
Need to adapt to the present and future changes in climate that the District is experiencing.	The climate of the West Midlands Region is forecast to change significantly by 2080. Changes include warmer average temperatures, increased winter rainfall, decreased summer rainfall and periods of more intense rainfall.	Without the plan less would be done to adapt to future changes in the climate.
Need to conserve water resources and use them in a sustainable way.	Much of the District's water resources come from ground water abstraction and there is no scope for further abstraction.	Without the plan in place pressure for water would still be high, the plan may increase the pressure by delivering new development.
Need to reduce the total volume of waste produced and increase recycling.	The level of waste collected has increased and the % of waste recycled has decreased during 2009/10, however, the overall trend since 2004/2005 is for a decline in the level of waste and an increase in the recycling rate.	Waste recycling is likely to continue to increase without the plan as campaigns and initiatives outside of the planning system encourage recycling.
Need to focus new development on brownfield sites to preserve greenfield land and reduce the need to travel.	During 2009/2010 there was an increase to 9% in the percentage of residential developments which were not yet started or under construction on greenfield sites.	Without the plan in place it would be more difficult to resist the development of greenfield sites and focus development on brownfield land.

Identified Sustainability Issue	Baseline/Trend Data	Predicted Change with No Plan
Need to develop at densities greater than 30 dph in order to reduce the need to travel and preserve greenfield land.	In 2009/10 the percentage of residential completions with a density greater than 30 dph remains high(88%).	Without the plan in place it would be more difficult to control the density of new development.
Impact of the Wyre Forest Schools Review on access to educational facilities and impact on travel patterns/increased journey times.	The Wyre Forest Schools Review has had an impact on the distance which some pupils travel to school.	This change is outside of the planning system and therefore journey times to schools will remain greater for some pupils than they were under the previous three-tier education system.
Rapidly increasing growth in rail usage at both the District's rail interchanges.	Kidderminster is the second busiest rail station in Worcestershire. Significant growth was recorded at both Kidderminster and Blakedown stations between 1994 and 2007 and this trend has continued to 2010.	Even without the plan in place demand for rail travel is likely to grow as the costs of running a private car increase.
Need to provide safe cycle route networks to increase cycling levels within the District.	2001 census data shows that only 2.19% of the District's working population cycle to work. WCC cycle counter data shows that there has been a steady increase in cycling along the Gilgal towpath but cycling levels on Minster Road have fallen below 2002/03 levels.	Cycling may continue to increase slowly without the plan in place.
Importance of safeguarding and enhancing the bus priority route network and the need to enhance public transport infrastructure.	WCC statistics show that bus patronage has fallen within the District since 2002. There is continued downgrading of bus services across the District in both urban and rural areas.	Bus patronage is likely to continue to decline without the plan in place as bus services have recently been cut within the District.

5.5 The SA Framework, including Objectives, Targets and Indicators

SA Objective	Decision-Making Criteria	Indicators	Target
Improved Health and Well-Being			
1. To improve the health and well-being of the population and reduce inequalities in health.	1. Will it improve access to health facilities across the District?	IMD health profiles.	Decrease in number of SOAs in most deprived 20% nationally. Increase in SOAs in least deprived 20% nationally.
	2. Will it help to improve quality of life for local residents?	Life expectancy.	Increasing trend
2. To improve the quality of and accessibility to, cultural services and local services and facilities.	1. Will proposals enhance the provision of local services and facilities?	% of new residential development within 30 minutes public transport travel time of a GP, Hospital, Employment, Primary School, Secondary School, Retail Centre.	90%
	2. Will it contribute to rural service provision across the District?	% of villages with key facilities, i.e., primary school, post offices, GP, pub, village hall, convenience store.	No decrease
	3. Will it enhance accessibility to services by public transport?	% of new residential development within 30 minutes public transport travel time of a GP or hospital.	90%
	4. Will it enhance accessibility to the District's countryside by sustainable modes of transport?	Number of developments (applications approved) which benefit the green infrastructure network.	Increasing trend
3. To provide decent, affordable housing for all, of the right quality and type, tenure and affordability for local	1. Will it provide opportunities to increase affordable housing levels within urban and rural areas of the District?	Number of affordable housing completions (net of demolitions).	60 units per annum
		% of housing completions which are affordable (net of demolitions).	30%

SA Objective	Decision-Making Criteria	Indicators	Target
needs in a clean, safe and pleasant local environment.	2. Will it provide affordable access to a range of housing tenures and sizes?	% of housing completions by size (gross).	Maintain a balance of house sizes
		% of housing completions by tenure (net of demolitions).	30% of completions to be affordable
		Number of additional gypsy/traveller pitches granted permission.	35 pitches by 2026
		Number of extra care units completed.	Awaiting data on need within the District - target to be established once information is available.
	3. Does it seek to provide high quality, well-designed residential environments?	Number of residential applications refused as a result of poor quality design.(Using Policy CP11 of the Adopted Core Strategy).	Decreasing trend
	4. Does it provide opportunities for the construction of sustainable homes?	% of homes constructed to Code level 4 and above.	Increasing trend
4. To enhance the quality of life for all residents within the District.	1. Does it seek to enhance the prospects and quality of life of disadvantaged communities?	Life expectancy.	Increasing trend
	2. Does it provide fair access to all members of the community, regardless of social class?	% of new residential development within 30 minutes public transport travel time of a GP, Hospital, Employment, Primary School, Secondary School, Retail Centre.	90%
	3. Does it promote opportunities for easy access to the District's greenspaces?	Number of developments (applications approved) which benefit the green infrastructure network.	Increasing trend
Community Safety			
5. To encourage pride and social responsibility in the local community and reduce crime.	1. Does it offer the opportunity to enhance civic pride?	NI3: Those who have participated in a local area.	Increasing trend
	2. Do proposals offer the opportunity for community involvement?	Average number of neighbour and statutory consultation letters sent per planning application.	
	3. Does it promote the principles of 'Secured by Design'?	Number of new developments incorporating 'Secured by Design' principles. (Major applications - based on information in Design and Access Statements).	Increasing trend
Better Environment			
6. To manage waste in accordance with the waste hierarchy: reduce, reuse, recycling and composting, recovery, disposal.	1. Are opportunities to increase recycling incorporated into proposals?	% of residential apartment and all commercial developments providing storage for recycling (permissions granted).	Increasing trend
	2. Will it reduce waste?	Volume of waste collected. (excluding recycling)(tonnes).	Decreasing trend
		Volume of waste recycled. (NI 192).	Increasing trend
7. Reduce contributions to climate change and promote energy efficiency and energy generated from renewable and low-carbon sources.	1. Will it reduce emissions of greenhouse gases?	District per capita CO ₂ emissions.	Decreasing trend
	2. Will it use sustainable construction methods?	% of homes built to Code level 4 or above.	Increasing trend
	3. Will it encourage opportunities for the production of renewable energy?	Number of major new developments incorporating on-site renewable energy generation.	Increasing trend

SA Objective	Decision-Making Criteria	Indicators	Target
	4. Will it promote greater energy efficiency?	Average energy rating of new housing.	Increasing trend
8. To reduce the need to travel and move towards more sustainable travel modes.	1. Will it reduce the need to travel?	% of residential completions within Kidderminster, Stourport-on-Severn and Bewdley.	93% by 2026
	2. Will it provide opportunities to increase sustainable modes of travel and reduce congestion?	% of new residential development within 30 minutes public transport travel time of a GP, Hospital, Employment, Primary School, Secondary School, Retail Centre.	90%
		Number of developments granted permission providing cycle parking.	Increasing trend
		Number of major developments granted permission which incorporate travel plans.	100%
	3. Does it focus development in existing centres and make use of existing infrastructure to reduce the need to travel?	% of residential completions within Kidderminster, Stourport-on-Severn and Bewdley.	93% by 2026
9. Protect the use of water, soil and air, whilst maintaining or improving their quality.	1. Will it provide opportunities to reduce the District's Air Quality Monitoring Areas and other areas of concern?	Number of AQMAs and areas of air quality concern within the District.	Decreasing trend
	2. Will it improve air quality across the District?	Number of AQMAs and areas of air quality concern within the District.	Decreasing trend
	3. Will it provide opportunities to improve water quality?	% of new permissions incorporating SuDS.	80%
	4. Will it encourage measures to improve water efficiency in new development, refurbishment and redevelopment?	% of new permissions incorporating rain-water harvesting/water efficiency measures.	Increasing trend
10. Ensure development does not occur in high-risk flood prone areas and does not adversely contribute to fluvial flood risks or contribute to surface water flooding in all other areas.	1. Does it protect the floodplain from development?	Number of new residential developments(permissions given) where any part of site is located in the flood plain (Zone 2 and 3) .	Decreasing trend
		New residential granted permission in flood zones 2 &3 / All new residential permissions granted.	Decreasing trend
	2. Does it take account of all types of flooding?	Number of planning permissions granted contrary to EA advice.	0
	3. Does it reduce the risk of flooding in existing developed areas?	% of new permissions incorporating SUDS.	80%
	4. Does it promote Sustainable Drainage Systems?	% of new permissions incorporating SUDS.	80%
11. Protect, enhance and manage the character and appearance of the landscape and townscape, maintaining and strengthening local distinctiveness and sense of place.	1. Will it achieve high quality, sustainable design for buildings, spaces and the public realm which is sensitive to the locality?	Number of applications refused as a result of poor quality design. (Using Policy CP11 of the Adopted Core Strategy).	Decreasing trend
	2. Will it enhance the District's Conservation Areas?	Number of applications refused in Conservation Areas. (Using CA Policies in Adopted Local Plan).	
		Number of planning permissions granted in Conservation Areas. (Using CA Policies in Adopted Local Plan).	

SA Objective	Decision-Making Criteria	Indicators	Target
	3. Does this preserve and enhance the historic character of the landscape and townscape?	Number of new records added to the HER.	Increasing trend
		Number of Listed Building consents granted.	
12. To conserve and enhance the District's biodiversity and geodiversity.	1. Will it help to safeguard the District's biodiversity and geodiversity?	Number of applications approved contrary to Natural England recommendation.	0
		Number of applications refused because of their potential impact on biodiversity/geodiversity.	Decreasing trend
	2. Will it provide opportunities to enhance local biodiversity/geodiversity in both urban and rural areas?	Condition of SSSIs.	Improvement in condition
		Number of developments (applications approved) which benefit the green infrastructure network.	Increasing trend
	3. Will it protect sites designated for nature conservation?	Change in areas of biodiversity importance.	No decrease
		Proportion of Local Sites where positive conservation management has been or is being implemented(NI197).	Increasing trend
	4. Will it help to achieve targets set out in the Biodiversity Action Plan?	Achievement of Biodiversity Action Plan targets.	Increase in targets being achieved
5. Will it provide opportunities to investigate/remediate potential contamination?	Amount of land that has been investigated and remediated.	Increase in remediated land	
13. Conserve and enhance the historic and built environment through considerate siting and design and through respecting architectural, cultural and archaeological heritage.	1. Will it preserve, protect and enhance conservation areas, listed buildings, archaeological remains, historic parks and gardens and their settings and other features and areas of historic and cultural value?	Number of demolition consents (Listed Buildings)	0
		Number of demolition consents (Conservation Areas) using Policy CA2 Adopted Local Plan.	Decreasing trend
	2. Will it help safeguard the District's Listed, Locally Listed and other historic buildings?	Number of buildings on the national and local Buildings At Risk Registers.	Decreasing trend
	3. Will it improve and broaden access to and understanding of, local heritage, historic sites, areas and buildings?	% of Conservation Areas with Conservation Area Appraisals completed/updated within the last 5 years.	100%
		% of Conservation Areas with Management Plans completed/updated within the last 5 years.	100%
4. Will it help to realise the physical, social, economic and environmental value of the historic environment in the regeneration of the District?	Number of derelict buildings brought back into use.	Increasing trend	
14. Ensure efficient use of land through the safeguarding of mineral reserves, the best and most versatile agricultural land and greenfield land; and maximise the use of previously developed land.	1. Will it safeguard the District's mineral resources?	To be developed.	To be developed
	2. Will it help to protect the District's agricultural land from adverse developments?	Amount of best and most versatile agricultural land lost to built development.	None
	3. Will it preserve the openness of the Green Belt?	Number of planning permissions granted in the Green Belt. (Using GB Policies in Adopted Local Plan).	Decreasing trend

SA Objective	Decision-Making Criteria	Indicators	Target
	4. Will it protect and enhance the District's open spaces of recreational and amenity value?	Number of hectares of open space and recreational/amenity space lost to development.	0
15. To promote the regeneration of Kidderminster and Stourport-on-Severn.	1. Does it focus development in the town centres of Kidderminster and Stourport-on-Severn?	% of new residential completions located in Kidderminster and Stourport-on-Severn.	93% by 2026
	2. Does it encourage the re-use of existing buildings and brownfield sites in Kidderminster and Stourport-on-Severn?	% of new residential completions located on brownfield land in Kidderminster and Stourport-on-Severn.	93% by 2026
16. Mitigate against the unavoidable negative impacts of climate change.	1. Does it promote development that is adaptable to and suitable for predicted changes in climate?	% of new permissions incorporating SUDS.	80%
	2. Does it promote land uses that are suitable for the predicted changes in the District's climate?	% of new permissions incorporating SUDS.	80%
17. Reduce noise and light pollution.	1. Does it mitigate against noise pollution?	Number of noise pollution complaints.	Decreasing trend
	2. Does it mitigate against light pollution?	Number of light pollution complaints received.	Decreasing trend
Greater Learning and Prosperity			
18. To raise the skills levels and qualifications of the workforce.	1. Will it provide opportunities to further develop adult and community learning facilities within the District?	% of school leavers with 5 A*-C grades.	Increasing trend
		% of the District's working age population qualified to NVQ level 4 or higher.	Increasing trend
19. To consult communities in accordance with the SCI, providing opportunities to participate in and contribute to the decisions that affect their neighbourhood and quality of life.	1. Do proposals incorporate consultation with local communities?	% of LDF consultations carried out in accordance with the SCI.	100%
	2. Are proposals transparent and open to the public?	Number of consultation responses received on LDF documents.	Increasing trend
	3. Will it offer people the chance to directly affect decisions in their locality?	Number of consultation responses received on LDF documents.	Increasing trend
	4. Does it promote community engagement?	Number of consultation responses received on LDF documents.	Increasing trend
Shared Prosperity			
20. Create and maintain a diverse, knowledge-driven economy, ensuring all have the benefits, urban and rural.	1. Will it help enhance the District's economy?	Number of VAT registered businesses within the area.	Increasing trend
	2. Will it help reduce unemployment in Oldington and Foley Park and Broadwaters wards?	Unemployment levels in Oldington and Foley Park and Broadwaters wards.	Decreasing trend
	2. Will it contribute towards rural regeneration?	Number of VAT registered businesses in rural areas.	Increasing trend
	3. Will it provide opportunities for businesses to develop and enhance their competitiveness?	De-registrations of VAT registered businesses in the area.	Decreasing trend
	4. Will it support sustainable tourism?	Number of bed spaces developed (Hotels and Guest Houses).	Increasing trend
		Number of tourism related jobs.	Increasing trend

SA Objective	Decision-Making Criteria	Indicators	Target
	5. Will it support the shopping hierarchy?	New retail development within or on the edge of primary shopping area (Kidderminster and Stourport-on-Severn) (permissions granted).	7,000sq m by 2016 25,000sq m by 2026
		Net new retail floorspace completed (sq m).	Increasing trend
21. Promote and support the development of new technologies, of high value and low impact, especially resource efficient technologies and environmental technology initiatives.	1. Does it encourage innovative and environmentally friendly technologies?	% of employment land developed on brownfield land (permissions granted).	Increasing trend
		Number of B1 completions.	Increasing trend

5.5.1 When testing the options against the SA Framework, it has been assumed that 800m equates to a 10 minute walk time. The distance have been measured using GIS. For Kidderminster, the town centre has been defined as the Town Hall. Sources of information used to carry out the appraisal have included bus maps, Strategic Housing Land Availability Assessment (SHLAA) site assessment sheets, the Strategic Flood Risk Assessment, the PPG17 audit and planning history and land ownership information. A number of specific assumptions have been applied to each objective and they are set out below:

5.5.2 Objective 1: The issues considered in relation to health and well-being were travel time to the nearest GP, to Kidderminster hospital and to the nearest town centre. The town centre was included as each of the District's three main towns provide a range of health facilities including opticians and dentists as well as other specialist medical services. The assessment has been carried out on the current location of GP surgeries based on information held on the Council's GIS system. However, there are proposals to relocate Aylmer Lodge Surgery and Northumberland Avenue Surgery to a new development at the Kidderminster Hospital site. Both of these sites have also been considered through the assessment as potential residential locations. Should this development be progressed, the assessment will need to be reconsidered.

5.5.3 Objective 2: Within Kidderminster, cultural facilities include the Town Hall, library, cinema and the Rose Theatre. Within Stourport-on-Severn cultural facilities include the Civic Hall and the library, and within Bewdley cultural facilities include the library, Bewdley Museum and Jubilee Gardens. In addition, public transport connections to Birmingham and Worcester were considered as part of the assessment of sites in Kidderminster and connections to Kidderminster were considered for sites within Stourport-on-Severn and Bewdley. Access to local services and facilities included considering walking distance to a local shop/convenience store. It was considered that 800m equates to a 10 minute walk.

5.5.4 Objective 3: This objective considered the delivery of affordable housing. It was assumed that all sites would need to provide affordable housing in accordance with the policy set out within the Adopted Core Strategy. It is assumed that sites currently owned by Wyre Forest Community Housing would come forward as 100% affordable housing schemes. Some sites were assumed to provide no affordable housing as they fall below the thresholds set out within the Core Strategy policy.

5.5.5 Objective 4: Considerations for this objective included proximity to open space and recreational facilities and any loss of open space as a result of developing the site. Open spaces used were those set out within the District Council's Open Space, Sport and Recreation Audit (October 2008) audit.

5.5.6 Objective 5: It was assumed that all new developments would include community consultation through the planning policy and planning application processes and that all new developments would include measures to design out crime as this is a requirement set out within the Adopted Core Strategy.

5.5.7 Objective 6: It was assumed that all new development would include waste management measures in accordance with the Core Strategy. Where buildings exist on a site it is assumed that demolition waste will be reused as far as possible. In some instances it is assumed that a building will be converted; this is usually where the building is of historic interest. In order to determine whether a building was of historic interest information from national and local listings was used as well as the judgement of the District Council's Conservation Officer.

5.5.8 Objective 7: It was assumed that all new homes would provide 10% of required energy from renewable or low-carbon sources in accordance with the Core Strategy policy. It was also assumed that greenfield sites offered the potential to deliver greater levels of renewable energy because of lower development costs, and that the largest sites offered the opportunity to deliver greater levels of renewable or low-carbon energy through economies of scale. Where the assumption has been made that a site is for 100% affordable housing, it is also assumed that these would be built to Code Level 4 of the Code for Sustainable Homes in line with national funding requirements.

5.5.9 Objective 8: The assessment for this objective is based on current bus routes and the assumption that 800m is 10 minutes walk time. Bus routes were taken from the County Council's bus route maps. Proximity to rail services and town centres is also considered under this objective.

5.5.10 Objective 9: Considerations for this objective included whether or not the site is within or adjacent to an AQMA and any loss of trees/woodland which could reduce air quality. AQMAs were taken from the District Council's GIS records. Information relating to potential loss of tree cover was taken from the District Council's aerial photography and site visits. It is assumed that where there are known to have been industrial processes taking place on sites that there may be contamination issues. It is also assumed that these will be remediated as a requirement of any development on-site. It is difficult to know exactly what land is contaminated as often this only becomes apparent through planning applications, therefore, assumptions have been made based on known previous activities. Where land is known to be used for agricultural purposes it is assumed that agricultural soils will be lost as a result of development. The SA has not considered the need for developments to achieve higher than CSH Level 4 for water efficiency. Information relating to impact on water quality has been taken from the Water Cycle Strategy where possible and for those sites not included within the Water Cycle Strategy, assumptions have been made based on the information available.

5.5.11 Objective 10: The assessment for this objective was based on the assumption that all new development would provide SUDS in accordance with policies set out within the Adopted Core Strategy. Considerations included whether or not the site is within the floodplain

based on the Strategic Flood Risk Assessment and the sequential test has been used to inform assessments. The capacity of wastewater collection and treatment facilities has been included within the assessment and information on this has been taken from the Water Cycle Strategy..

5.5.12 Objective 11: It has been assumed that Listed Buildings will be retained. Considerations included impact on townscape of the loss of any buildings to be demolished, impact of adding a new building where one did not exist before and the impact of intensification of development on the area where it was assumed that new development would be higher density than existing.

5.5.13 Objective 12: Assessment against this objective considered loss of open space/natural features which may have an impact on biodiversity and it considered the potential of new development to provide biodiversity features. The assessment also made assumptions about the biodiversity of brownfield sites based on information provided by Worcestershire Wildlife Trust as part of the SHLAA assessments. The proximity to designated sites has also informed the assessments.

5.5.14 Objective 13: Assessment against this objective considered the loss of historic buildings and the loss of features which would impact on the setting of a Listed Building or a Conservation Area. It was assumed that Listed Buildings would be retained. Information on Conservation Areas and Listed Buildings was taken from the Council's GIS records. The assessment also considers proximity to other historic assets such as Scheduled Monuments, Registered Parks and Gardens and Registered Battlefields.

5.5.15 Objective 14: The assessment of options against this objective considered whether the site was greenfield or brownfield. The definition used was that set out within PPS3 (June 2010) and as such, gardens associated with existing residential development were considered to be greenfield. Information from the SHLAA which was based on aerial photography and site visits was used to help determine whether sites were greenfield or brownfield. The objective also looked at the agricultural land classification of the site to determine whether or not it is considered to be Best and Most Versatile Agricultural Land. Information on agricultural land classifications was taken from the Government's resource MAGIC and is held on the District Council's GIS records. The assessment also considered whether or not development would have an adverse impact on the Green Belt or any open space identified through the Open Space, Sport and Recreation Audit.

5.5.16 Objective 15: Assessment against this objective considered whether or not the development would add vibrancy to the town centres of Kidderminster and Stourport-on-Severn by bringing people into the town to live, work, shop or use town centre facilities. It was assumed that if Kidderminster or Stourport-on-Severn was the closest service centre to the development or if it provided development within the town centre which would encourage people to go into the town centre for example retail or employment uses then it would have a positive impact on that town. Where greenfield sites are proposed it is assumed that this would have a detrimental impact on the strategy to regenerate brownfield sites and in turn the areas of Kidderminster and Stourport-on-Severn.

5.5.17 Objective 16: There was an assumption that all new development will provide SUDS and adhere to the Delivering Sustainable Development Standards policy set out within the Adopted Core Strategy. It is assumed that affordable housing will be required to deliver CSH Level 4 in line with national funding requirements.

5.5.18 Objective 17: Assessment against this objective includes consideration of the impact of street lighting and the impact of additional noise arising from residential development and associated traffic. It was assumed that all new development would have street lighting and generate a certain amount of noise. Information on current land uses based on aerial photography, local knowledge and site visits was used in determining whether noise and lighting levels would increase.

5.5.19 Objective 18: This objective considers the impact of development on educational facilities within the District. Assessment against this objective also considers the loss of employment land as it is considered that this will lead to loss of employment opportunities and potentially a loss of workplace training opportunities. Information from the Employment Land Availability Assessment was used.

5.5.20 Objective 20: Assessment against this objective considers the loss of employment land. Information from the Employment Land Availability Assessment was used. The assessment also considers the potential for delivery of new employment land as well as the potential to support tourism development and the location of new retail development.

5.5.21 Objective 21: Assessment against this objective considered the extent to which proposals for the site will support high-technology industries.

Conflicts Between SA Objectives

5.5.22 Testing of the SA objectives against each other can also be found in Appendix C of the report. A number of internal conflicts have been identified.

5.5.23 As discussed above, SA Objective 15 regarding the regeneration of the town centre could have a potential conflict with Objectives 10 and 12 dealing with flood risk and biodiversity. However these issues could be resolved with appropriate mitigation measures being required through planning policies.

5.5.24 There has also been a potential conflict identified between those objectives promoting development and activity (e.g. 3 and 15) with Objective 17 regarding reducing noise and light pollution. However, as the majority of development is focussed on the existing built-up areas of Kidderminster and Stourport-on-Severn, it is unlikely that there would be significant disturbances. The greatest risk is potentially with the promoting of a mix of uses. However, policy safeguards could be put in place to ensure uses are compatible and considerate to each other.

6 Plan Issues and Options

6.1 Main Strategic Options and How They Were Identified

6.1.1 The options set out within the Site Allocations and Policies DPD have been identified from a number of pieces of work. The residential sites have been identified through the SHLAA where officers identified potential sites and a consultation period was held for landowners and members of the public to suggest sites which they felt should be considered. A number of additional potential residential sites were also suggested through the Issues and Options consultation and through on-going consultation on the Local Development Framework (LDF).

6.1.2 The Employment Land Review has considered all of the current employment sites within the District and has recommended which sites should remain in employment use and which should be considered for alternative uses. Those sites which are currently being used as employment sites and are recommended to remain in employment use have not been tested against the SA Framework. Where the Employment Land Review recommended that a site should be considered for alternative uses, the sustainability of residential uses at these sites has been tested using the SA Framework.

6.1.3 All open space sites have been identified through the Open Space, Sport and Recreation Assessment (October 2008) and this study recommended that all sites identified within the audit be safeguarded from development. The District also has a number of National Nature Reserves, Sites of Special Scientific Interest, Local Nature Reserves, Special Wildlife Sites and Local Geological Sites. All of these sites will be identified and safeguarded through the Site Allocations and Policies DPD and the KCAAP DPD but these sites have not been tested against the SA Framework.

6.1.4 A number of sites which were set out within the Issues and Options Papers have not been tested against the SA Framework as they are no longer potential sites for development. These sites are set out below with the reasons for their exclusion from the SA process.

Residential Sites:

- H014: Former Lea Street School, Lea Street, Kidderminster - This site is now back in education use as a short-stay secondary school.
- H031: Oldnall Road, Kidderminster - This site has been granted planning permission for a residential care home on appeal.
- H032: Purac Building, Birmingham Road, Kidderminster - this site is now being refurbished for office use.
- H061: Harriers Trading Estate, Stadium Close, Kidderminster - This site has been granted planning permission for residential development.
- H087: Land at 108-109 Bewdley Hill, Kidderminster - This site has been granted planning permission for residential development.
- H090: Sutton Arms Public House, Sutton Park Road, Kidderminster - This site has been granted planning permission for residential development.
- H114: The Briars Hotel, Habberley Road, Kidderminster - This site has been granted planning permission for residential development.
- H128: Zortech Avenue, Kidderminster - This site has been granted planning permission for industrial use.
- H010: Former Areley Common First School, Areley Kings - This site has been granted planning permission for residential development.

- H019: Lickhill Lodge School, Almond Way, Stourport-on-Severn - School to remain open.
- H081: Bufton's Mall, Bridge Street, Stourport-on-Severn - This site has been granted planning permission for office use at the upper floors.
- H085: The Manor Public House, Minster Road, Stourport-on-Severn - This site has been granted planning permission for residential development.
- H034: Bewdley Primary School, Shaw Hedge Road, Bewdley - This site has been granted planning permission for residential development.
- H115: Oxbine, Callow Hill - This site has been granted planning permission for residential development.
- H162 (EMP7.2): Land at Watermill Public House, Park Lane, Kidderminster - site required to remain as car parking as part of proposed hotel development.

6.1.5 The policy options have been developed over a period of time by Wyre Forest District Council, in consultation with the public and other stakeholders. The Core Strategy, adopted in December 2010, directs the Site Allocations and Policies DPD to consider a number of issues that were not resolved in the Adopted Core Strategy. In January 2009, an Issues and Options Paper set out a range of issues to be addressed in the DPD, and posed a number of possible options to address those issues. The Issues and Options Paper describes in detail the nature of each issue to be addressed and the rationale by which the proposed options have been arrived at, and was published for public consultation and comments invited. In May 2011, a Preferred Options Paper was published for consultation, which set out the District Council's preferred options for addressing the various issues identified.

6.1.6 The SA has appraised a series of policy options relevant to a range of issues. The reason these options were chosen is because they are the options that have been identified by the Issues and Options Paper, and where relevant have been amended or supplemented by the Preferred Options Paper. Account has also been taken of responses to the public consultations on the Issues and Options and Preferred Options Papers, and where consultees have suggested other options these have been included. The detailed rationale for choosing the various options can be found in the Site Allocations Issues and Options Paper dated January 2009.

6.2 Comparison of the Social, Environmental and Economic Effects of the Options

6.2.1 The tables below set out a summary of the positive and negative effects of the options. The tables also identify which sites have been dismissed from further consideration and the reasons for this. Where sites have been carried forward the reasons for doing so are set out within the tables at section 7.2.

Table 6.2.1 Site Allocations and Policies Sites - Residential and Mixed-Use Sites

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H030: Chester Road South Service Station	Within walking distance of town centre, rail station, open space, play facilities. Reasonable access to schools and employment. Redevelopment could decontaminate the site, improve the streetscene and improve opportunities for biodiversity. Would remediate contaminated land.	Bus services are poor which may result in increased car journeys, however, the rail station and town centre are within walking distance. Some sewerage and SUDS issues.	1	Allocated

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H041: Rifle Range Shops	Good access to services and facilities by foot and public transport. Reasonable access to schools and employment. Would provide 100% affordable housing. Redevelopment offers the opportunity to improve the streetscene and improve opportunities for biodiversity.	Some significant sewerage issues and some SUDS issues.	1	Allocated
H042: Hurcott Maisonettes, Hurcott/Stourbridge Road	Good access to services and facilities by foot and public transport. Good access to schools and employment. Would provide a substantial amount of affordable housing. Redevelopment offers the opportunity to improve the streetscene and improve opportunities for biodiversity.	Loss of mature trees may have a detrimental impact on biodiversity. Some sewerage and SUDS issues identified.	1	Now within KCAAP area
H043: Broadwaters Community Centre, Upton Road	Good access to services and facilities by foot and public transport. Reasonable access to schools and employment. Would provide 100% affordable housing. Redevelopment offers the opportunity to improve the streetscene.	Potential loss of a community facility. Could have flood risk implications. Some SUDS issues.	2	Allocated
H049: 207 Birmingham Road	Good access to services and facilities by foot and by public transport. Good access to schools and employment.	Will fall below affordable housing threshold and could have a detrimental impact on the character of the area and increase noise and light pollution. Also loss of greenfield land and associated negative impact on biodiversity.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H050: Chester Road Bowling Club, Chester Road North	Good access to services and facilities by foot and public transport. Good access to schools and employment. The site is outside of the floodplain and is not within an AQMA.	Loss of bowling green, however, this would be replaced with improved facilities at a new site. Loss of greenfield land and potential for increased noise and light pollution. Some sewerage issues identified.	2	Planning approval for affordable housing.
H056: Land rear of 32-51 Franche Road,	Reasonably good access to services and facilities by foot and public transport. Reasonable access to schools and employment. Greenfield site - may be able to deliver higher levels of renewable energy.	Development could increase run-off. Loss of open space and impact on biodiversity. Development would detract from the redevelopment of brownfield sites.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H057: Land off Broomfield Close	Reasonable access to schools and employment. Greenfield site - may be able to deliver higher levels of renewable energy.	Poor access to facilities by foot but reasonable bus service. Development could increase run-off. Culverted stream on-site. Increased noise and light pollution. Some sewerage and SUDS issues identified.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H058: Playing field adjacent St. Mary's School, Stourvale Drive	Good access to a range of services and facilities by foot and public transport. Good access to schools and employment. Could deliver higher levels of affordable housing and renewable energy. Outside of the floodplain.	Loss of playing pitch and detrimental impact on neighbouring woodland and cycle path. Consequent detrimental impact on biodiversity. Detrimental impact on character and Canal Conservation Area. Increased noise and light levels. Some possible flood risk from canal. Some sewerage issues identified.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H059: Yew Tree Pub, Chester Road North	Good access to services and facilities by foot and public transport. Good access to schools and employment.	Some loss of woodland, impact on air quality and character of the area and biodiversity. Would result in the loss of a public house. Some sewerage issues identified. Some possible low-risk flooding issues.	2	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H060: Rear of The Parade, Stourbridge Road	Good access to services and facilities by foot and public transport. Good access to schools and employment.	Loss of scrubland; could lead to decline in air quality and character of area. Part of site within flood risk area. Also some flood risk issues arising from Broadwaters Brook. Loss of urban open space. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H062: Land South of Bernie Crossland Walk, Chester Road South	Good access to convenience store and open space. Not affected by AQMA. Reasonable access to schools and employment.	Poor access to healthcare facilities by sustainable methods. Greenfield site. Loss of scrubland would affect character. Loss of protected trees. Impact on biodiversity, increased noise and light pollution. Possible negative effect on flooding from Hoo Brook. Sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H064: Playing Field off Sutton Park Rise	Reasonable access to services and facilities by foot and public transport. Reasonable access to schools and employment. Not affected by AQMA or flooding.	Would result in the loss of a playing pitch; greenfield site. Detrimental impact on openness of area. Likely to increase noise and light pollution. Some sewerage issues.	3	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H068: Queens Street (redevelopment), Kidderminster	Excellent access to services and facilities by foot and public transport. Good access to schools and employment. Would provide 100% affordable housing, not affected by AQMA or flooding issues. Offers the opportunity to improve the townscape. Brownfield site.	Potential negative impact on biodiversity? Some sewerage and SUDS issues.	1	Not allocated, net gain less than 10 dwellings, already zoned residential so could come forward without specific policy.
H071: 273/274 Hoo Road (Adjacent St. Andrew's Green	Good access to services and facilities by foot and public transport. Good access to schools and employment. Not affected by AQMA or flooding issues.	Negative impact on character as a result of over development of the site. Negative impact on biodiversity. Site is partially greenfield. Development would increase noise and light	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
		pollution. Some SUDS issues.		
H072: Land North of Bernie Crossland Walk, Chester Road South	Good access to convenience store and open space. Reasonable access to schools and employment. Not affected by AQMA or flooding issues.	Poor access to healthcare facilities by sustainable methods. Greenfield site. Loss of scrubland would affect character. Impact on biodiversity, increased noise and light pollution. Some sewerage and SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H074: Blakebrook School/County Buildings, Bewdley Road	Good access to services and facilities by foot and public transport. Good access to schools and employment. Not affected by AQMA or flooding issues. Will maintain character by securing the future.	Conversion may make it difficult to provide renewable energy. Potential loss of some open space and mature trees. Impact on biodiversity. Some sewerage and SUDS issues.	2	Allocated
H076: Aylmer Lodge Surgery, Stourport Road	Good access to services and facilities by foot and public transport. Good access to schools and employment. Not affected by AQMA or flooding issues.	Likely to fall below affordable housing threshold. Conversion may make it difficult to provide renewable energy. Potential loss of mature trees, impact on character and biodiversity. Reduced accessibility to GP services. Some SUDS issues.	2	Not allocated. Too small and already washed over residential so could come forward as a windfall.
H077: Northumberland Avenue Surgery, Stourport Road	Reasonable access to services and facilities by foot and public transport. Reasonable access to schools and employment. Not affected by AQMA or flooding issues. Opportunity to improve streetscene and biodiversity provision. Brownfield site.	Reduced accessibility to GP services. Some SUDS issues.	2	Allocated
H089: King Charles I School, Comberton Road	Reasonable access to services and facilities by foot and public transport. Good access to schools and employment. Not affected by AQMA or flooding issues. Would aid the regeneration of Kidderminster. No negative impact on education as long as the school is relocated.	Loss of protected trees and playing fields. Impact on Listed and Locally Listed buildings. Some sewerage and SUDS issues.	2	Remaining in use as a school site due to loss of BSF funding to relocate the school to an alternative site.
H094: Hurcott ADR, Stourbridge Road	Could provide increased affordable housing and renewable energy. Not affected by AQMA.	Poorly located for access to services and facilities, greenfield site, loss of agricultural land, impact on views into Kidderminster, impact on the setting of Hurcott village, impact on SSSI. Increased noise and light pollution, detrimental impact on regeneration. Poor access to schools and employment. Potential to increase flooding from Blakedown Brook. Some sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H096 (L013): Allotments off Chester Road North	Well located for access to services and facilities, however, redevelopment would result in loss of allotment land. Good access to schools and employment. Not affected by AQMA or flooding issues. Opportunity to improve site.	Loss of allotment land. Would be difficult to integrate new development within the streetscene. Greenfield site. Increased noise and light pollution. Some sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H100 (ELA55): R&D Aggregates, Lisle Avenue	Reasonable access to services and facilities. Good access to primary school and employment. Reasonable access to a secondary school. Not affected by AQMA.	Loss of employment land. Residential use not compatible with neighbouring uses. Low risk of flooding from River Stour and Staffordshire and Worcestershire Canal. Some SUDS issues.	3	To be retained in employment use, Employment Land Review recommendation.
H101 (EMP1.8) Oasis Arts and Crafts, Goldthorn Road	Reasonable access to services and facilities. Good access to schools and employment. Not affected by AQMA or flooding issues. Potential to improve the streetscene. Potential to improve biodiversity. Potential to reduce noise in the area.	Loss of employment land; however, allowing a mix of uses on site could limit this. Some sewerage and SUDS issues.	2	Allocated
H102 (EMP1.8): Reilloc Chain, Stourport Road	Reasonable access to services and facilities. Not affected by AQMA or flooding issues. Good access to schools and employment. Potential to improve the streetscene. Potential to improve biodiversity. Potential to reduce noise in the area.	Loss of employment land; however, allowing a mix of uses on site could limit this. Some sewerage and SUDS issues.	2	Allocated
H118: Land South of Spennells, Stanklyn Lane	Could provide higher levels of affordable housing and renewable energy than usually required.	Poor access to services and facilities. Site is greenfield, could increase flood risk and would have a detrimental impact on biodiversity. Detrimental impact on landscape. Loss of grade 2 agricultural land. Detrimental impact on regeneration and increased noise and light pollution. Poor access to schools and employment.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H123: Land at Wolverley Traffic Lights, Wolverhampton Road	Could provide higher levels of renewable energy. Reasonable access to schools and employment.	Poor access to services and facilities. Site is greenfield, could increase flood risk and would have a detrimental impact on biodiversity. Detrimental impact on landscape. Loss of grade 2/3 agricultural land. Detrimental impact on regeneration and increased noise and light pollution. Some sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H124: Rear of 41 Clarence Street, Kidderminster	Good access to services and facilities. Good access to schools and employment. Not affected by AQMA or flooding issues. Brownfield site.	Potential adverse impact on character of area. Some SUDS issues.	2	Too small to allocate. Could come forward as a windfall.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H125: Land at The Lea	Could provide higher levels of renewable energy. Reasonable access to services and facilities. Not affected by AQMA issues. Reasonable access to schools and employment.	Greenfield site, detrimental impact on biodiversity. Detrimental impact on views. Erosion of important green wedge. Detrimental impact on regeneration. Potential to increase flood risk. Some sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H134: Musketeer PH, Avon Road	Good access to services and facilities by foot and public transport. Good access to schools and employment. Would provide 100% affordable housing. Redevelopment offers the opportunity to improve the streetscene and improve opportunities for biodiversity.	Loss of community facility. Some significant issues with sewerage infrastructure.	2	Allocated
H139: Low Habberley Farm, Habberley Road	Could provide higher levels of renewable energy. Good access to schools and employment. Not within an AQMA.	Poor access to services and facilities. Could increase run-off/flood risk. Detrimental impact on landscape and potential negative impact on neighbouring Special Wildlife Site. Greenfield site. Loss of grade 2/3 agricultural land. Detrimental impact on regeneration. Increased noise and light pollution. Some sewerage and SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H150: British Sugar Settling Ponds, Wilden Lane	Could provide higher levels of renewable energy. Not within an AQMA. Good access to employment.	Poor access to services and facilities. Issues around flood risk, landscape impact and biodiversity impact. Loss of greenfield land, detrimental impact on regeneration. Increased noise and light pollution. Poor access to schools. Some sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H152: 164-166 Sutton Park Road	Reasonable access to services and facilities. Good access to schools. Reasonable access to employment. Not affected by AQMA or flood risk issues.	Erosion of character. Potential for detrimental impact on biodiversity. Partially greenfield. Increased noise and light pollution. Some sewerage and SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H166: Land off Wolverley Road, Franche	Could provide higher levels of renewable energy. Good access to schools. Reasonable access to employment. Not within an AQMA or flood plain. Reasonable access to services and facilities.	Loss of important green wedge. Detrimental impact on biodiversity. Greenfield site. Detrimental impact on regeneration. Impact on run-off? Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H004: Chichester Caravans/Rogers Rescue, Vale Road	Good access to services and facilities. Good access to school and employment. Opportunity to enhance the streetscene. Brownfield site. Would aid regeneration.	Borderline AQMA. Impact on Conservation Area? Potential loss of existing business. Possibility of canal flooding. Some SUDS issues.	3	Current use remaining on-site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H005: Stourport Primary School, Tan Lane	Good access to services and facilities. Good access to schools and employment. Not affected by AQMA or flooding issues. Opportunity to improve the streetscene. Potential to improve biodiversity. Brownfield site.	Impact on historic environment. Some SUDS issues.	2	Allocated
H006: TP Toys, Cheapside	Good access to services and facilities. Not within AQMA. Good access to schools and employment. Opportunity to improve the streetscene and the river frontage. Potential to improve biodiversity and setting of a Listed Building. Brownfield site. Would aid regeneration.	Within flood zones 2 and 3. Impact on historic environment? Some SUDS issues.	2	Allocated for mixed use.
H009: A-Z Wedding Services, Minster Road	Good access to services and facilities. Good access to schools and employment. No AQMA or flooding issues. Brownfield site.	Loss of a business. Some SUDS issues.	2	Current use remaining on-site.
H013: Queens Road, Areley Kings	Good access to services and facilities. Good access to schools and employment. Site would provide 100% affordable housing. Could reduce anti-social behaviour and improve the streetscene. No AQMA or flooding issues. Brownfield site.	No negative impacts identified. Some sewerage and SUDS issues.	1	Allocated
H016: Stourport-on-Severn Civic Centre, New Street	Good access to services and facilities. Good access to schools and employment. No AQMA or flooding issues. Brownfield site.	Loss of Civic Hall. Would remove employment site from the town centre. Would prevent site being re-used for traditional town centre uses. Some SUDS issues.	3	Site to remain in community use.
H020: Carpets of Worth, Severn Road	Good access to services and facilities. Good access to schools and employment. Opportunity to improve townscape and the setting of a Conservation Area. Brownfield site. Would aid regeneration.	Partially in flood zone 3, remainder in flood zone 2. Some SUDS issues.	2	Allocated. Residential permission.
H021: Bridge Street	Good access to services and facilities. Good access to schools and employment. Opportunity to improve streetscene and enhance the Conservation Area as well as providing better connectivity. Brownfield site. Would aid regeneration.	Partially within flood zone 2. Would impact on existing businesses. Some SUDS issues.	2	Allocated. Development partner appointed.
H035: Walshes Community centre, Linden Avenue	Good access to services and facilities. Reasonable access to schools and employment. Would provide 100% affordable housing. Majority of site is brownfield.	Loss of a community facility. Loss of open space adjacent Local Nature Reserve. Negative impact on biodiversity. Some possible risk of sewer flooding. Some SUDS issues.	3	Not allocated. Site identified a number of negative SA issues.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H044: Parsons Chain, Hartlebury Road	Good access to services and facilities. Good access to schools and employment. Opportunity to re-use brownfield site and improve streetscene. Would aid regeneration.	Partially in flood zone 2. Removal of tree belt likely to have a detrimental impact on biodiversity. Loss of employment land. Some SUDS issues.	2	Allocated
H045: Riverside Business Centre, Baldwin Road	Good access to services and facilities. Good access to schools and employment. Opportunity to open up river and improve potential for biodiversity. Brownfield site.	Majority of site is within flood zone 3. Some Locally Listed buildings on site. Loss of employment opportunities. Allowing a mix of uses on the site would help to overcome some of these issues. Some SUDS issues.	2	Allocated as part of wider mixed use site.
H069: Garage Block Adjacent Areley Common School, Abberley Avenue	Good access to services and facilities. Would provide 100% affordable housing. Reasonable access to schools. Good access to employment. No AQMA or floodplain issues. Opportunity to improve streetscene and setting of locally listed buildings. Brownfield site.	Some SUDS issues.	1	Not allocated. Not viable because of site shape.
H078: Tesco and Bedland Stores, Lombard Street	Good access to services and facilities. Good access to schools and employment. No AQMA. Potential to improve the streetscene. Brownfield site.	Could reduce access to services and facilities by removing retail floorspace. Could lead to a reduction in employment opportunities and a decline in the retail offer. Some possibility of canal flooding. Some SUDS issues.	2	Allocated as part of mixed use site.
H079: 20 Lorne Street	Good access to services and facilities. Good access to schools and employment. No AQMA or flooding issues. Potential to improve streetscene. Brownfield site. Would aid regeneration.	Some SUDS issues.	1	Too small to allocate. Could come forward as a windfall.
H080: Merrihill, Mitton Gardens	Good access to services and facilities. Good access to schools and employment. No AQMA.	Site is majority greenfield. Likely to increase noise and light pollution. Some SUDS issues. Possible risk of canal flooding. Some SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H082: County Buildings, Bewdley Road	Could provide higher levels of affordable housing than generally required because of public ownership. Good access to services and facilities. Good access to schools and employment. No AQMA. Potential to create a feature on a gateway site. Brownfield site.	Loss of services and facilities including GP and library. Loss of employment opportunities. Some SUDS issues. Some possible canal flooding.	2	Allocated as part of mixed use site.
H084: Units 3 and 4, Baldwin Road	Good access to services and facilities. Good access to schools and employment. Potential to improve streetscene. Brownfield	Partially in flood zone 3. Some SUDS issues.	2	Allocated as part of wider mixed use site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
	site. Mix of uses could help support the economy.			
H086: (EMP8.2) Car Sales, Worcester Road	Reasonable access to services and facilities. Reasonable access to schools. Good access to employment. Potential to improve streetscene.	Flood zone 2 affects most of the site. Loss of employment land and potential loss of jobs/employment opportunities. Some SUDS issues.	2	Allocated
H088 (EMP11.1) Midland Industrial Plastics, Bewdley Road	Reasonable access to services and facilities. Good access to schools and employment. No AQMA or flooding issues. Potential to improve the streetscene. Brownfield site.	Loss of employment land. Some SUDS issues and some significant sewerage issues.	1	Allocated. Residential planning permission.
H107: Depot, Manor Road, Stourport-on-Severn	Good access to services and facilities. Good access to schools and employment. No AQMA or flooding issues. Potential to improve streetscene. Reduction in noise.	Possible loss of small business. Some SUDS issues.	1	Allocated
H108: Four Acres Caravan Site, ADR, Worcester Road	Reasonable access to services and facilities. Reasonable access to schools and employment. Brownfield site.	Within flood zone 2. Potential negative impact on landscape. Potential negative impact on tourism economy as a result of removing overnight accommodation.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H110: Petrol Station, Gilgal	Good access to services and facilities. Good access to schools and employment. Brownfield site.	Partially in flood zone 3. Loss of petrol station. Cumulative impact of loss of small employers. Possible SUDS issues.	3	Allocated as part of wider mixed use site.
Sion Gardens, Stourport-on-Severn	Well located for access to service and facilities. Good access to schools and employment. Opportunity to improve streetscene and setting of Listed Building. Mix of uses would enhance the economy.	No negative effects identified.	1	Not allocated Postal Sorting Office is not longer closing.
H111: Wilden Top ADR, Wilden Top Road	Potential for renewable energy than generally required. Good access to schools. Reasonable access to employment. No flooding or AQMA issues.	Poor access to services and facilities. Greenfield site. Grade 2 agricultural land. Adverse landscape and biodiversity impact. Would detract from regeneration of Kidderminster and Stourport-on-Severn and increase noise and light pollution. Detrimental impact on setting of Locally Listed Buildings. Some sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H129: Bournewood Nurseries, Lickhill Road North	Reasonable access to services and facilities. Good access to schools and employment. No flooding or AQMA issues.	Loss of open views, negative impact on biodiversity. Large greenfield site, grade 2 agricultural land. Would detract from the regeneration of Kidderminster and Stourport-on-Severn and	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
		increase noise and light pollution. Some sewerage and SUDS issues.		
H130: Land at Moorhall Lane	Good access to services and facilities. Good access to schools and employment.	Entire site affected by flood zone 2 or 3. Loss of TPO trees. Greenfield site. Adverse impact on landscape and biodiversity. Increased noise and light pollution. Would detract from brownfield regeneration.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H142: Land rear of 92 Wilden Lane	Reasonable access to services and facilities. Good access to schools and employment. No AQMA or flooding issues.	Loss of trees. Loss of habitat. Detrimental impact on the landscape. Greenfield site. Likely to detract from brownfield regeneration. Increased noise and light pollution. Some sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H001: Load Street Redevelopment Area	Good access to services and facilities which would be improved by mixed use redevelopment. Brownfield site. Good access to schools. Reasonable access to employment.	Flood zone 3 affects approximately 66% of site.	2	Allocated as mixed use site.
H003: Texaco Garage, Kidderminster Road	Good access to services and facilities. Good access to schools. Reasonable access to employment. Potential to improve townscape. Brownfield site. Potential to improve streetscene and remove non-characteristic building from Conservation Area.	Site is within flood zone 2. Loss of a petrol station. Some SUDS issues.	2	Not allocated, planning approval to redevelop as fuel station and shop.
H048: Land at 71-73 Bewdley Road, Kidderminster	Good access to services and facilities. Good access to schools. Reasonable access to employment. No flooding or AQMA issues.	Would result in tandem development, poor quality streetscene. Loss of mature gardens. Negative impact on biodiversity. Partially greenfield. Increased noise and light pollution. Significant sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H063: Butts Town Meadow Caravan Park, Northwood Lane	Good access to services and facilities. Good access to schools. Reasonable access to employment. Brownfield site.	Mostly within flood zone 2. Detrimental impact on tourist economy through loss of overnight accommodation. Loss of mature vegetation. Potential detrimental impact on biodiversity. Significant sewerage constraints. Some SUDS issues.	3	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H126: Land at Wyre Hill	Good access to services and facilities. Good access to schools and reasonable access to employment. No AQMA or flooding issues.	Potential adverse impact on Conservation Area, loss of mature vegetation, negative impact on Listed Buildings. Majority greenfield site. Increased noise and light pollution. Some significant sewerage issues and some SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H127: Land off Stourport Road	Potential for higher levels of renewable energy. Reasonable access to services and facilities. Good access to schools. Reasonable access to employment.	Entirely within flood zone 2. Adverse impact on views into Bewdley. Loss of greenfield site and green wedge. Detrimental impact on regeneration and increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H140: Allotments at Grey Green Farm, Grey Green Lane	Potential for higher levels of renewable energy. Reasonable access to services and facilities. Good access to schools. Reasonable access to employment. No AQMA.	Detrimental impact on views. Loss of tree screening to SVR. Loss of grade 3 agricultural land. Detrimental impact on biodiversity. Detrimental impact on regeneration. Increased noise and light pollution. Detrimental impact on soil quality. Could increase flood risk to existing development.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H141: The Front Meadows, Grey Green Farm, Grey Green Lane	Potential for higher levels of affordable housing and renewable energy than generally required. Reasonable access to services and facilities. Good access to schools. Reasonable access to employment.	Stream crosses site and has previously flooded. Loss of open views. Loss of grade 3 agricultural land. Detrimental impact on biodiversity. Detrimental impact on regeneration. Increased noise and light pollution. Detrimental impact on soil quality. Could increase flood risk to existing development.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H144: Land South of Lodge Close	Potential for higher levels of renewable energy. Reasonable access to services and facilities. Good access to schools. Reasonable access to employment.	Stream crosses site and has previously flooded. Loss of important open views. Potential adverse impact on biodiversity. Impact on Listed church and loss of sandstone wall. Greenfield site. Likely to detract from regeneration priorities and increase noise and light pollution. Some significant sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H145: Land rear of Catchems End Fish Bar, Kidderminster Road	Potential for higher levels of affordable housing and renewable energy than generally required. Reasonable access to services and facilities. Good access to schools. Reasonable access to employment. No AQMA or flooding issues.	Loss of open views and hedgerows. Detrimental impact on biodiversity. Greenfield site. Likely to detract from regeneration priorities and increase noise and light pollution. Significant sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H095: Former Blakedown Nurseries, Belbroughton Road, Blakedown	Potential for higher levels of renewable energy than generally required. Reasonable access to services and facilities. Reasonable access to schools and employment. No AQMA or floodplain issues. Opportunity to improve townscape. Development to meet affordable housing need would not have a serious impact on the regeneration priorities. Would prevent	Potential negative impact on biodiversity as a result of loss of tree cover and run-off flowing into adjacent Special Wildlife Site. Greenfield site; however there are disused greenhouses and hard standings on the site. Some sewerage issues. Infrastructure upgrade required to prevent increased flood risk to existing development. Some SUDS issues.	3	Allocated to meet local needs.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
	anti-social behaviour currently associated with the site.			
H117: Land off Orchard Close, Bliss Gate	Would provide 100% affordable housing. No AQMA or flooding issues.	Poorly located for access to services and facilities. Poor access to schools and employment. Increased noise and light pollution. Some SUDS and sewerage issues.	3	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H131: Bine Lane, Bliss Gate	Potential for higher levels of renewable energy. No AQMA or flooding issues.	Poor access to services and facilities. Poor access to schools and employment. Adverse impact on the landscape. Potential adverse impact on biodiversity. Greenfield site. Detrimental impact on regeneration priorities. Increased noise and light pollution. Some sewerage issues and some SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H022: Land at Hemming Way, Chaddesley Corbett	Likely to provide 100% affordable housing which would meet local need. Good access to primary schools and reasonable access to secondary school. No AQMA or flooding issues.	Relatively poor access to services and facilities. Poor access to employment. Site partially in allotment use. Adverse impact on views into the village. Potential adverse impact on biodiversity. Adverse impact on Conservation Area and views into the Conservation Area. Greenfield site. Market housing would have a detrimental impact on regeneration priorities. Significant sewerage issues. Some SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H067: Adjacent Chaddesley Corbett Surgery, Briar Hill	Potential for higher levels of renewable energy. Good access to primary schools and reasonable access to secondary school. No AQMA or flooding issues.	Relatively poor access to services and facilities. Poor access to employment. Detrimental impact on Conservation Area, biodiversity, and landscape. Detrimental impact on regeneration. Increased noise and light pollution. Significant sewerage issues. Some SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H109: Chaddesley Corbett School, The Village	No AQMA or flooding issues. Good access to primary schools and reasonable access to secondary school. Could secure the future of Listed Building. School would be replaced with a new facility nearby.	Conversion of existing building may make renewable energy targets difficult to achieve. Relatively poor access to services and facilities. Poor access to employment. Impact on Listed Buildings and Conservation Area? Partially greenfield. Significant sewerage issues. Some SUDS issues.	3	Not allocated. School building itself could be suitable for conversion however wider site has negative sustainability issues.
H120: Land at Fold Farm, The Village, Chaddesley Corbett	No AQMA or flooding issues. Good access to primary schools and reasonable access to secondary school.	Relatively poor access to services and facilities. Poor access to employment. Negative impact on landscape	4	Not in conformity with development strategy set out within Adopted Core

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
		and Conservation Area. Greenfield site. Detrimental impact on regeneration. Increased noise and light pollution. Significant sewerage issues. Some SUDS issues.		Strategy. Greenfield site.
H143: Garage Site, The Green, Chaddesley Corbett	Would provide 100% affordable housing and therefore would deliver higher environmental standards than usually required. Good access to primary schools and reasonable access to secondary school. No AQMA or flooding issues. Potential to enhance the streetscene. Brownfield site.	Relatively poor access to services and facilities. Poor access to employment. Significant sewerage issues. Some SUDS issues.	2*	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H163: Land off Briar Hill, Chaddesley Corbett	Potential for higher levels of renewable energy. Good access to primary schools and reasonable access to secondary school. No AQMA or flooding issues.	Relatively poor access to services and facilities. Poor access to employment. Significant sewerage issues. Some SUDS issues. Loss of open aspect, detrimental impact on biodiversity is likely, impact on views into Conservation Area. Detrimental impact on regeneration. Increased noise and light pollution. Greenfield site.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H164: Land off Hemming Way, Chaddesley Corbett	Potential for higher levels of renewable energy. Good access to primary schools and reasonable access to secondary school. No AQMA or flooding issues.	Relatively poor access to services and facilities. Poor access to employment. Significant sewerage issues. Some SUDS issues. Loss of open aspect, detrimental impact on biodiversity is likely, impact on views into Conservation Area. Loss of allotments and community orchard. Detrimental impact on regeneration. Increased noise and light pollution. Greenfield site.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H136: Land opposite East View, Clows Top	Potential for higher levels of affordable housing and renewable energy than generally required. No AQMA or flooding issues.	Very poor access to services and facilities. Loss of undeveloped site at settlement entrance, possible negative impact on biodiversity. Greenfield site. Increased noise and light pollution. Poor access to education and employment. Significant sewerage issues. Some SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H161: The Terrace, Clows Top, Rock	No AQMA or flooding issues. Brownfield site. Potential to improve streetscene. Small scale housing not likely to significantly impact on regeneration priorities.	Very poor access to services and facilities. Poor access to education and employment. Significant sewerage issues. Some SUDS issues. Impact of loss of scrubland and biodiversity Increased noise and light pollution.	3	Allocated as part of expanded site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H091: Titan Steel Wheels, Bridge Road, Cookley	Reasonable access to services and facilities. Good access to schools. Reasonable access to employment. Not within an AQMA. Potential to improve the streetscene. Brownfield site. Likely to reduce heavy traffic within the village.	Half the site is within flood zone 2/3. Potential negative impact on SWSs. Impact on locally listed buildings. Loss of employment opportunities. Some SUDS issues.	3	Not in conformity with development strategy set out within Adopted Core Strategy. Remaining in industrial use.
H092: Lea Castle Hospital, Park Road, Cookley	No AQMA or flooding issues. No adverse impact on landscape or biodiversity if existing footprint is developed. Reasonable access to employment.	Very poor access to services and facilities. Detrimental impact on regeneration of Kidderminster. Increased noise and light pollution. Poor access to schools. Some sewerage issues.	3	Allocated for a range of uses not including market housing.
H093: Kimberlee Avenue ADR, Cookley	Reasonable access to services and facilities. No AQMA or flooding issues. Reasonable access to schools and employment.	Loss of open views. Negative impact on biodiversity. Negative impact on regeneration priorities. Greenfield site. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H099: Land adjacent 29 Castle Road, Cookley	Reasonable access to services and facilities. No AQMA or flooding issues. Reasonable access to schools and employment.	Green field site. Negative impact on landscape and biodiversity. Negative impact on regeneration priorities. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H121: Land at Lawnswood, Westhead Road, Cookley	Reasonable access to services and facilities. Good access to schools. Reasonable access to employment. No AQMA or flooding issues.	Mix of greenfield and brownfield. Increased noise and light pollution. Loss of biodiversity. Adverse impact on landscape. Negative impact on regeneration priorities.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H104: Sebright Road, Fairfield	Reasonable access to services and facilities. Good access to schools. Reasonable access to employment. Would provide 100% affordable housing and higher environmental standards than generally required. No AQMA or flooding issues.	Greenfield site, loss of pasture land, loss of open views, negative impact on landscape. Increased noise and light pollution.	2*	Allocated. Planning permission for affordable housing.
H105: Fairfield ADR, Lowe Lane, Fairfield	Could provide higher level of renewable energy. Reasonable access to services and facilities. Good access to schools. Reasonable access to employment. No AQMA or flooding issues.	Loss of open land, pasture land and woodland. Impact on biodiversity. Increased noise and light pollution. Detrimental impact on regeneration priorities.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H112: Hayes Road ADR, Hayes Road, Fairfield	No AQMA or flooding issues. Good access to schools. Reasonable access to employment.	Relatively poorly located for access to services and facilities. Greenfield site. Detrimental impact on regeneration. Increased noise and light pollution. Loss of undeveloped land, negative impact on biodiversity.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
H132: Land at Orchard House, Cleobury Road, Far Forest	No AQMA or flooding issues. Good access to primary school.	Relatively poor access to services and facilities. Poor access to secondary school and employment. Loss of orchard - negative impact on landscape and biodiversity. Site is majority brownfield. Detrimental impact on regeneration priorities. Increased noise and light pollution. Some sewerage issues and SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H133: Land at Bellmans Cross, Shatterford	No AQMA or flooding issues.	Relatively poor access to services and facilities. Poor access to schools and employment. Detrimental impact on landscape and biodiversity. Detrimental impact on regeneration priorities. Increased noise and light pollution. Some sewerage issues and SUDS issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H119: Land at Stone Hill, Stone	No AQMA or flooding issues. Good access to primary school.	Poor access to services and facilities. Poor access to secondary school and employment. Adverse impact on open views and on biodiversity. Greenfield site. Detrimental impact on regeneration priorities. Increased noise and light pollution. Major infrastructure upgrades required to prevent increase in flood risk. Some wastewater treatment and sewerage issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H122: Land at Brown Westhead Park, Wolverley	Could provide higher level of renewable energy. No AQMA or flooding issues. Good access to schools. Reasonable access to employment.	Relatively poor access to services and facilities. Adverse impact on landscape, and biodiversity. Greenfield site. Detrimental impact on regeneration and increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
H165: Land off Wolverley Road, Wolverley	Could provide higher level of renewable energy. No AQMA or flooding issues. Good access to schools. Reasonable access to employment.	Relatively poor access to services and facilities. Adverse impact on landscape, loss of highly visible undeveloped land, and biodiversity. Greenfield site. Detrimental impact on regeneration and increased noise and light pollution. Marginal flood risk. Some sewerage treatment issues.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
K202: Land at Comberton Lodge, Kidderminster	Reasonable access to services and facilities. Good access to schools. Reasonable access to employment.	Affected by flood zone 3. Loss of mature gardens, impact on character and biodiversity. Special Wildlife Site borders site. Negative impact on streetscene. Majority greenfield site. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
K207: Land West of Southgate Close, Kidderminster	Could provide higher level of renewable energy No AQMA or flooding issues. Good access to services and facilities. No AQMA or flooding issues. Good access to schools. Reasonable access to employment.	Loss of important green wedge between Kidderminster and Bewdley. Detrimental impact on biodiversity, possible impact on neighbouring local geological site. Greenfield and Green Belt. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
K209: Former Sion Hill Middle School, Kidderminster	Reasonable access to services and facilities. No AQMA or flooding issues. Could enhance the townscape.	Green Belt. Loss of site from educational use.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
K210: Former British Sugar Site, Stourport Road, Kidderminster	Could reduce anti-social behaviour. Could provide higher contribution to renewable energy. Reasonable access to services and facilities. Reasonable access to schools. Good access to employment. No flooding issues. Could enhance townscape.	Increased congestion on Stourport Road - could lead to air quality issues. Potential for detrimental impact on biodiversity. Possible impact on Conservation Area. Reduced Employment Land. Some SUDS issues.	2	Allocated for a mix of uses.
K211: Former Sladen School Site, Hurcott Road, Kidderminster	Good access to services and facilities. Good access to schools and employment. No AQMA or flooding issues. Opportunity to enhance the streetscene. Would contribute to the regeneration of Kidderminster.	Loss of playing fields in this location, but facilities can be provided off-site.	2	Now within KCAAP area.
R201: Broad House Farm Nurseries, Cookley	Site could deliver higher levels of renewable energy. Reasonable access to services and facilities including schools and employment. No AQMA or flooding issues.	Detrimental impact on open views into settlement. Possible adverse impact on biodiversity. Potential impact on Listed farmhouse. Greenfield site. Detrimental impact on the regeneration of Kidderminster. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
R205: Land at Gaymore Farm, Cookley	Site could deliver higher levels of renewable energy. Reasonable access to services and facilities including schools and employment. No AQMA or flooding issues.	Detrimental impact on open views into settlement. Possible adverse impact on biodiversity. Greenfield site. Detrimental impact on the regeneration of Kidderminster. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
R206: Land off New Road, Far Forest	Site could deliver higher levels of renewable energy. No AQMA or flooding issues. Good access to primary school.	Relatively poor access to services and facilities. Poor access to secondary school and employment. Detrimental impact on landscape. Possible impact on biodiversity. Greenfield site. Detrimental impact on regeneration priorities. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
S200: Land to the rear of Baldwin Road, Stourport-on-Severn	Good access to services and facilities including schools and employment. No AQMA or flooding issues.	Detrimental impact on openness of Conservation Area. Detrimental impact on Special Wildlife Site. Greenfield site. May prevent other regeneration sites coming forward. Increased noise and light pollution.	4	Allocated as part of a wider mixed-use site.
S203: Land off Wilden Lane/Mill Road, Stourport-on-Severn	Reasonable access to services and facilities. Good access to schools and employment. No AQMA or flooding issues.	Loss of an important green wedge. Detrimental impact on biodiversity. Green field site. May prevent other regeneration priority sites from coming forward. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
S204: Land at Wilden Top, Stourport-on-Severn	Site could deliver higher levels of renewable energy. Good access to schools. Reasonable access to employment. No AQMA or flooding issues.	Loss of open aspect. Detrimental impact on biodiversity. Greenfield and Green Belt. Increased noise and light pollution. Detrimental impact on regeneration.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
S208: Wilden Primary School, Stourport-on-Severn	Reasonable access to services and facilities. Good access to schools. Reasonable access to employment. No AQMA or flooding issues. Saving original building would retain character. Brownfield site. Would not have a detrimental impact on regeneration.	Loss of site from educational use.	2	Site still in education use with no firm plans to relocate.
S212: Land at Burlish Crossing, Stourport-on-Severn	Site could deliver higher levels of renewable energy. No AQMA or flooding issues. Reasonable access to services and facilities. Reasonable access to schools and employment.	Loss of open views and impact on biodiversity. Greenfield and Green Belt. Detrimental impact on regeneration. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
S213: Land at Ribbesford Road, Areley Kings, Stourport-on-Severn	Site could deliver higher levels of renewable energy. Reasonable access to schools and employment.	Possible flooding issues from Brook. Loss of open land and views. Impact on biodiversity. Greenfield site. Detrimental impact on regeneration. Increased noise and light pollution.	4	Not in conformity with development strategy set out within Adopted Core Strategy. Greenfield site.
Lucy Baldwin Hospital, Olive Grove, Stourport-on-Severn	Site is well located for access to services and facilities and provides the opportunity to restore, and secure the future of, a Locally Listed Building. Good access to schools and employment.	No negative effects identified.	1	Allocated
Lax Lane, Bewdley	Site is well located for access to services and facilities. Good access to schools. Reasonable access to employment. Opportunity for a mix of uses to support the local economy. Opportunity to enhance townscape and setting of Listed Buildings.	Site falls within flood zone 3.	2	Allocated for a mix of uses.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reason Dismissed if Applicable
Workhouse, 64 High Street, Bewdley	Site is well located for access to services and facilities. Good access to schools. Reasonable access to employment. Provides the opportunity to secure the future of a Listed Building which is currently at risk.	Could be difficult to achieve environmental targets set out within the Adopted Core Strategy.	1	Allocated
Sion Gardens, Stourport-on-Severn	Well located for access to service sand facilities. Good access to schools and employment. Opportunity to improve streetscene and setting of Listed Building. Mix of uses would enhance the economy.	No negative effects identified.	1	Allocated
Working Men's Club, Bewdley Road, Stourport-on-Severn	Well located for access to service sand facilities. Good access to schools and employment. Opportunity to improve streetscene and setting of Locally Listed Building. Mix of uses would enhance the economy.	No negative effects identified.	1	Allocated

1. 1 - Considered to be suitable for residential allocation. 2 - Considered to be suitable for residential allocation subject to identified difficulties being overcome. 3 - Could be suitable for residential allocation. However, sites in category 1 and 2 should be allocated first. 4 - Not considered suitable for residential development at this stage.

Table 6.2.2 Site Allocations and Policies Sites: Employment Sites

Site	Positive Impacts	Negative Impacts	Rank	Reason Dismissed if Applicable
Former British Sugar Site	Well located to provide accessible jobs. Site is not affected by flood risk and provides the opportunity to enhance the townscape of the District. Will help to diversify the District's economy and support the regeneration of Kidderminster and Stourport-on-Severn.	No negative impacts identified.	1	Allocated
Former Romwire Site	Well located to provide accessible jobs. Site is not affected by flood risk and provides the opportunity to enhance the townscape of the District. Will help to diversify the District's economy and support the regeneration of Kidderminster and Stourport-on-Severn.	No negative impacts identified.	1	Allocated
Former Lea Castle Hospital Site	Attractive site which could attract employment opportunities for the district and help with economic diversification and the regeneration of Kidderminster. Opportunities to contribute to the green infrastructure network and to open up access to existing sports facilities.	Loss of a specialist healthcare facility and potential for detrimental impact on townscape. Poor public transport access to the site.	2	Allocated

Table 6.2.3 Gypsy, Traveller and Travelling Showpeople Sites

Site	Positive Impacts	Negative Impacts	Rank	Reason dismissed if Applicable
BEW0001: Land north of Habberley Road	Good access to services and facilities. Reasonable access to employment and education. Provides housing for a specific need. Not within an AQMA or flood risk area.	Unlikely to meet renewable energy requirements. Loss of tree cover and possible loss of TPO trees. Detrimental impact on landscape and biodiversity. Green Belt site. Increased noise and light pollution.	4	Green Belt and landscape impact.

Site	Positive Impacts	Negative Impacts	Rank	Reason dismissed if Applicable
BEW0002: Site at Stourport Road	Reasonable access to services and facilities including education and employment. Provides housing for a specific need. Not within an AQMA.	Poor access to play facilities and formal greenspace. Unlikely to meet renewable energy requirements. Source protection zone and flood risk. Detrimental; impact on landscape. Green Belt. Increased noise and light pollution.	4	Source Protection Zone, landscape impact, flood risk and Green Belt.
BLA00001: Former Blakedown Nurseries	Reasonable access to services and facilities including education and employment. Provides housing for a specific need. Would bring a derelict site back into use. Not within an AQMA.	Unlikely to meet renewable energy targets. Some wastewater treatment issues and possible contribution to flood risk arising from Blakedown Brook. Greenfield and grade 2/3 agricultural land. Increased noise and light pollution.	3	Allocated to meet local housing need.
CLO0001: Yard south of A456	Will provide housing for a specific need. Not within an AQMA. Potential to improve streetscene at crossroads. Brownfield site.	Poor access to services and facilities including education and employment. Unlikely to meet renewable energy requirements. Significant wastewater treatment issues and possibility of increased flood risk to existing development. Loss of scrubland and potential detrimental impact on biodiversity. Increased noise and light pollution.	3	Allocated to meet local housing needs.
COOK0002: Land at Lawnswood	Good access to services and facilities including education. Reasonable access to employment. Will provide housing for an identified need. Not within an AQMA. No flooding issues.	Unlikely to meet renewable energy requirements. Potential for loss of tree cover. Adverse impact on landscape. Loss of biodiversity. Green Belt site. Increased noise and light pollution.	4	Landscape implications and Green Belt.
FAIR0001: Land off Lowe Lane	Reasonable access to services and facilities including employment. Good access to education. No AQMA or flooding issues.	Unlikely to meet renewable energy requirements. Loss of open, undeveloped land. Negative effect on biodiversity. Increased noise and light pollution.	4	Landscape implications.
GJAL: Former Sion Hill Middle School	Good access to services and facilities including education. Reasonable access to employment. Will provide housing for an identified need. No AQMA or flooding issues.	Poor access to open space and play facilities. Unlikely to meet renewable energy requirements.	2	Strong objections received at consultation stage. Site is not available.
KID0011: Lea Castle Hospital site	Will provide housing for a specific need. Reasonable access to employment. Not within an AQMA or floodplain.	Poor access to services and facilities including education. Unlikely to meet renewable energy requirements. Some sewerage issues.	3	Costs of developing the site for this use make it unviable. Strong objections at consultation stage.
STO004: Land adjacent Nunn's Corner, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impact, caravans already on-site.	Unlikely to meet renewable energy requirements. Within flood zone 3. Poor access to healthcare facilities.	2	Allocated
STO0006: Land off Wilden Top Road	Reasonable access to services and facilities including education and employment. Not within AQMA or floodplain. Will provide housing for an identified need.	Poor access to healthcare facilities. Unlikely to meet renewable energy requirements. Some sewerage issues. Loss of trees and detrimental impact on landscape. Loss of Grade 2 agricultural land. Increased noise and light pollution.	4	Landscape impact, loss of agricultural land.
STO0018: Saiwen, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an	Poor access to healthcare facilities. Within flood zone 2.	2	Allocated. Planning permission granted.

Site	Positive Impacts	Negative Impacts	Rank	Reason dismissed if Applicable
	AQMA. No visual impacts - caravans already on-site.			
STO0019: The Gables Yard, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.	2	Allocated
STON0001: Former Depot, Stone	Will provide housing for an identified need. Not within AQMA. Brownfield site.	Poor access to services and facilities including education and employment. Unlikely to meet renewable energy requirements. Within an inner source protection zone. Green Belt site. Increased noise and light pollution.	4	Source Protection Zone and Green Belt.
UUBE: Land north of Sutton Park Rise	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within AQMA.	Loss of playing pitch. Unlikely to meet renewable energy requirements. Some sewerage issues. Possible detrimental impact on biodiversity. Increased noise and light pollution.	4	Loss of playing field.
WR104458: Manor Farm, Stourport-on-Severn	Good access to services and facilities including education and employment. Will provide housing for an identified need. Not within AQMA or floodplain.	Unlikely to meet renewable energy requirements. Detrimental impact on landscape and biodiversity. Loss of existing business. Detrimental impact on the historic environment. Increased noise and light pollution.	4	Impact on landscape and biodiversity and loss of existing business. Strong objections received at consultation stage.
Land opposite The Gatehouse, Sandy Lane, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.	2	Allocated
1a Broach Rad, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA or flood risk area. No visual impacts - caravans already on-site.	Poor access to healthcare facilities.	2	Allocated
28/29 Sandy Lane, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.	2	Allocated. Planning permission granted.

6.2.2 A number of policy options were considered in response to the issues presented. The following summarises the positive and negative effects of each of the options as identified by the SA Framework.

Gypsy and Traveller Sites

6.2.3 The options considered in response to the issue of providing Gypsy and Traveller sites are set out at paragraphs 6.11-6.16 of the Issues and Options Paper and 4.42- 4.46 of the Preferred Options Paper. In summary, the options considered were as follows:

- Concentrate provision on two local authority sites

- Smaller, privately run sites
- Extension to existing sites in Lower Heath/Sandy Lane area
- Distribute sites throughout the District
- Resist further sites in the Sandy Lane area once allocated sites have come forward
- Allocate sites to meet short-term need and leave longer-term need to the development control process guided by a sequential test.

6.2.4 As the options are not location specific it was difficult to determine the effects of them against many of the criteria within the SA Framework. However, concentrating pitch provision on two local authority sites would help to meet the housing needs of this particular community group and reduce the risk of illegal encampments. Locating on a larger number of smaller, privately run sites would also help to address the housing need of this particular group and reduce the risk of illegal encampments, however, it may not provide an affordable option for all of the families in need. Extending the current provision within the Sandy Lane area of Stourport-on-Severn would ensure that provision is within a relatively accessible location and would provide housing for this particular identified need. However, this could increase tensions between the settled community and the Gypsy and Traveller community as all of the provision would remain in one part of the District. There are also flood risk issues within the Sandy Lane area. Intensifying this use within this area could also result in damage to the nearby SSSI and could further reduce the number of businesses operating from the Sandy Lane Industrial Estate. Distributing sites throughout the District and resiting further sites within the Sandy Lane area would both help to ensure that the Sandy Lane Industrial Estate does not decline further. However, the other impacts would be dependant on where the sites were located. Only allocating some sites and setting out a sequential approach to providing for longer-term needs through the development control process introduces the risk of not providing enough sites and increasing the risk of illegal encampments. However, this could be mitigated through monitoring the delivery of sites and bringing forward additional allocations should sites not be delivered through the development control process.

6.2.5 The policy incorporates two of the options. Resiting further sites in the Sandy Lane area once allocated sites have come forward and allocating sites to meet the short-term need whilst setting out a sequential test to guide the determination of applications to meet longer-term need. These options were taken forward because although traditionally provision for Gypsies and Travellers has been located within the Sandy Lane area it is now felt that in order to balance the needs of the residential and business community in this area further switches from employment to Gypsy and Traveller uses should be resisted. Whilst enough sites have been allocated to address the short-term need within the District, an extensive site search and two rounds of consultation failed to identify sites which were suitable for allocation. The sites considered were assessed against the SA Framework and number of them raised significant issues. Additionally, public consultation raised a significant number of issues in relation to four of the sites. Another key factor in determining the policy approach was the District's proven track record for delivering Gypsy and Traveller provision through the development control process.

6.2.6 The policy has not set out whether provision will be private or local authority. The options did not raise any key sustainability issues and the policy approach does not prevent either local authority or private provision from being delivered. The option to continue to locate sites within the Sandy Lane area was dismissed because of the impact this would have on the supply of employment land and existing businesses within the immediate area. Although the policy does not explicitly seek to distribute sites throughout the District, resisting further sites

in the Sandy Lane area once the allocated sites have come forward, together with the sequential test set out should have the effect of ensuring that sites are delivered in other areas of the District.

Stourport Road Employment Corridor

6.2.7 Information relating to the Stourport Road Employment Corridor is set out at paragraph 7.12 of the Issues and Options Paper and paragraphs 10.4 to 10.8 of the Preferred Options Paper. Two options were considered for the boundary of the Stourport Road Employment Corridor:

- Provisional boundary of SREC as set out in Issues and Options Paper
- Slightly revised boundary of SREC as set out within the Preferred Options Paper.

6.2.8 Both of these options performed the same against the SA Framework as the difference in the boundary is not substantial. The options would both enhance accessibility to employment and encourage economic growth within the District. They would also concentrate any impacts within an existing employment area and reduce pressure on greenfield land.

6.2.9 The initial SREC boundary included within the Issues and Options Paper was set out to provide a clear policy for promoting economic growth on the key employment sites within this area. The boundary was changed because the site aspirations for Oasis Arts and Crafts and Reilloc Chain changed from an employment use to a mixed use residential led allocation. After further consideration it was concluded that there were key links between the SREC and the Worcester Road Employment Corridor which led to a comprehensive policy being developed to encompass the whole of this area.

Renewable Energy

6.2.10 Information relating to renewable energy options is set out at paragraphs 10.2 to 10.4 of the Issues and Options Paper and paragraphs 6.27-6.31 of the Preferred Options Paper at Two options were considered in response to this issue:

- Same level of renewable energy targets for all new development
- Higher renewable energy targets for some sites

6.2.11 Both of the options for this issues performed the same against the SA Framework apart from against one criteria. Setting the same renewable energy targets for all new development would reduce CO₂ emissions, however, setting higher targets for some developments would further reduce CO₂ emissions.

6.2.12 The policy approach taken was to retain the same renewable energy target for all developments. Although higher renewable energy targets scored better against the SA Framework, the economy has changed significantly since the idea of having higher renewable energy targets on some sites was considered. Additionally, the development strategy set out within the Adopted Core Strategy focuses development on brownfield sites. Given that viability is currently a significant concern in many developments because of the regeneration focus of the strategy, it was not considered appropriate to increase renewable energy targets on any particular site.

Green Belt

6.2.13 Information relating to Green Belt options is set out at paragraph 12.10 of the Issues and Options Paper and paragraphs 7.8 to 7.13 of the Preferred Options Paper. Two options were considered in response to the Green Belt issue:

- Safeguarding the current ADRs from development until a future review of the plan
- Allocating Blakedown ADR to meet local need for affordable housing

6.2.14 Safeguarding the current ADRs from development will help to improve access to services and facilities by focusing development in the existing centres. Additionally, many of the current ADRs have poor access to services and facilities. However, the ADR sites are most likely to be able to meet the 30% affordable housing target set out within the Adopted Core Strategy, some brownfield sites are difficult to develop and the 30% target will need to be reduced in order to make them viable. Preventing the ADRs from coming forward for development will have a positive effect on the landscape and biodiversity, will help to regenerate the town centres and will help to prevent the spread of noise and light pollution.

6.2.15 The other option is to allocate the Blakedown ADR to meet a locally identified need for affordable housing with some enabling market development. This site has good access to services and facilities and is currently a derelict former nurseries site so re-development would help to prevent the anti-social behaviour which has been associated with the site and would enhance the appearance of the site within the landscape and townscape. However, it could have a detrimental impact on the neighbouring SSSI and could increase noise and light pollution levels within the village.

6.2.16 The policy approach taken is to allocate Blakedown ADR for affordable housing to meet local needs. This is because this option performed well against the SA Framework and there is an identified need for affordable housing within the village which can not be accommodated on any other site within the village. In order to support the delivery of affordable housing it may be necessary to allow some enabling market housing on this site subject to a detailed viability assessment.

Major Developed Sites (MDS) in the Green Belt

6.2.17 Information relating to options for Major Developed Sites in the Green Belt is set out paragraphs 12.11 to 12.15 of the Issues and Options Paper and paragraphs 19.1 to 19.13 of the Preferred Options Paper. Three options were considered in response to this issue:

- Continue to include Lea Castle Hospital and Rushock Trading Estate as MDS
- Include West Midlands Safari and Leisure Park as MDS
- Include Cursley Distribution Park as MDS

6.2.18 Retaining Rushock and Lea Castle as Major Developed Sites (MDS) within the Green Belt will allow opportunities for economic growth. Including the West Midlands Safari Park as an (MDS) could lead to further development at the site which may increase congestion on Kidderminster Ring Road and have a detrimental impact on the landscape and biodiversity. It could also lead to the erosion of the Green Belt between the three towns. However, it would have a positive effect on economic growth. Including Cursley Distribution Park as an MDS

would be likely to increase the volume of traffic accessing the site, have a detrimental impact on the landscape and lead to the loss of greenfield land. However, again this option could have positive implications for economic growth.

6.2.19 Previously, major developed sites in the Green Belt were allocated under the provisions of Annex C of PPG2. However, the NPPF has removed this framework and instead refers to previously developed sites in the Green Belt. Therefore, these sites are now referred to as 'Previously Developed Sites within the Green Belt' although the policy position has not changed.

Agricultural Land

6.2.20 Options in relation to agricultural land are set out at paragraph 12.18 of the Issues and Options Paper and paragraph 7.88 and 7.89 of the Preferred Options Paper. Three options were considered in response to this issue:

- Protect agricultural land from inappropriate development
- Protect the best and most versatile agricultural land from inappropriate development
- Do not safeguard

6.2.21 Protecting agricultural land from development will help to focus development within the existing urban areas, increasing access to services and facilities and reducing the need to travel. However, agricultural sites are traditionally easier to develop than constrained urban sites and therefore they are more likely to be able to meet the affordable housing target within the Adopted Core Strategy. Both of the safeguarding options will help to protect soil, as well as the landscape and biodiversity. They would also reduce the spread of noise and light pollution to rural areas.

6.2.22 Not protecting agricultural land could lead to remote developments with poor access to services and facilities and an increased reliance on the private car. It would not protect soil or the best and most versatile agricultural land and it would have a detrimental impact on the landscape and biodiversity. It would also increase noise and light pollution in the rural areas.

6.2.23 The policy approach taken forward was to protect the best and most versatile agricultural land from inappropriate development. This approach was chosen because it performed well against the SA Framework. The approach of safeguarding all agricultural land from development has not been dismissed entirely as policies safeguarding the Green Belt and the open countryside more generally will go a long way towards safeguarding all agricultural land from inappropriate development. The policy option of not safeguarding any agricultural land was dismissed because it performed poorly against the SA Framework and it would be contrary to the development strategy as well as national planning policy.

Chalet and Caravan Sites

6.2.24 Policy options in relation to chalet and caravan sites are set out at 12.19 to 12.21 of the Issues and Options Paper and paragraphs 7.82 to 7.83 of the Preferred Options Paper. Two options were considered in response to this issue:

- Allow further extensions to caravan and chalet sites
- Do not allow further extensions to caravan and chalet sites

6.2.25 Allowing further extensions to chalet and caravan sites would reduce access services and facilities as these sites are often in areas where access is poor. Caravans and chalets are also poor in terms of energy efficiency although they can provide an affordable housing solution. A number of existing sites are located in the floodplain and therefore extensions would further increase flood risk. The option would also have a detrimental impact on the landscape. Extensions could however add to economic growth if they are restricted to holiday use.

6.2.26 Not allowing any new caravan and chalet sites will prevent these development taking place in unsustainable locations and will prevent the detrimental impact that they have on the landscape. However it could increase the need for affordable housing as these sites do provide an affordable housing option.

6.2.27 The option of not allowing further extensions to caravan and chalet sites was taken forward. This approach performed better against the SA Framework and was the approach established through the Adopted Core Strategy.

Open Space

6.2.28 Options relating to open space are set out at paragraphs 13.1 to 13.13 of the Issues and Options Paper and paragraphs 7.14 to 7.25 of the Preferred Options Paper. Two options were considered in response to this issue:

- Protect all open space sites
- Do not protect all open space sites

6.2.29 Protecting all open space sites will help to ensure that all residents have access to open space and will enable residents to enjoy healthy lifestyles. It will also reduce the need to travel to access open space and will help to safeguard biodiversity as well as making Kidderminster and Stourport-on-Severn more attractive places to live, aiding their regeneration. It could also help to reduce the urban heat island effect.

6.2.30 Not safeguarding open spaces could result in a loss of open space to development making access more difficult, increasing the need to travel and discouraging healthy lifestyles. It will have a detrimental impact on the landscape and possibly biodiversity and will detract from the regeneration of Kidderminster and Stourport-on-Severn by making them less attractive places to live.

6.2.31 The option taken forward was to protect all open space from development. This option performed better against the SA Framework and it is in accordance with national planning policy and the Adopted Core Strategy.

Educational Provision

6.2.32 The options for education are set out at paragraphs 14.2 to 14.6 of the Issues and Options Paper and paragraphs 4.50 to 4.53 of the Preferred Options Paper. Four options were considered under this issue which relate to two slightly different aspects of the issue:

- Safeguard all existing educational facilities from other uses
- Do not safeguard all existing educational facilities from other uses
- Enhance the role of Kidderminster College
- Do not enhance the role of Kidderminster College

6.2.33 Protecting all education sites from alternative uses would have a positive effect on access to education and educational attainment. Not safeguarding sites could reduce access to education, increasing the need to travel. However, it could also allow redundant education sites which are publicly owned to come forward for the delivery of affordable housing.

6.2.34 Enhancing the role of Kidderminster College will provide a wider range of education options within the District and thereby reduce the need to travel. It will also aid the regeneration of Kidderminster as more students will choose to study there. It could also support the local economy by providing a skilled workforce. Not enhancing the college's role will restrict access to education within the District and increase the need to travel.

6.2.35 The policy options taken forward were to safeguard those educational sites which are still in educational use and to enhance the role of Kidderminster College. The educational sites which are no longer in educational use will not be safeguarded as the move from a three-tier education system to a two-tier one has meant that some sites are surplus to requirements. Enhancing the role of Kidderminster College performed well against the SA Framework and will ensure that a wide range of post-16 education opportunities are available within the District.

Community Facilities

6.2.36 The options for community facilities are set out at paragraphs 14.7 to 14.8 of the Issues and Options Paper and paragraph 4.49 of the Preferred Options Paper. Three options were tested in response to this issue:

- Safeguard existing community facilities from development
- Do not safeguard existing community facilities from development
- Enhance community facilities

6.2.37 Safeguarding existing community facilities from development will ensure that access is maintained and the need to travel does not increase. Not safeguarding community facilities from redevelopment may increase the need to travel to access such facilities as they decline locally. Enhancing community facilities will reduce the need to travel by improving access to facilities locally.

6.2.38 The option taken forward was to safeguard existing community facilities from development. This was chosen because it performed well against the SA Framework.

Healthcare Facilities

The options for community facilities are set out at paragraphs 14.9 to 14.13 of the Issues and Options Paper. In summary the options considered are as follows:

- Safeguard Kidderminster Hospital site for healthcare uses
- Do not safeguard Kidderminster Hospital site for healthcare uses
- Improved healthcare provision on existing facilities at Bromsgrove Street, Kidderminster; Load Street, Bewdley; and at Chaddesley Corbett
- No improved healthcare provision

6.2.39 Safeguarding Kidderminster Hospital will ensure that healthcare provision is available within the District and will reduce the need to travel to Worcester to access such facilities. Not safeguarding the hospital will increase the need to travel to access medical facilities.

6.2.40 Improving healthcare provision within the District will reduce the need to travel to access medical facilities. Retaining the current level of provision will avoid an increase in the need to travel to access facilities.

6.2.41 The policy option taken forward is to safeguard Kidderminster Hospital for healthcare uses as it performs well against the SA Framework. With regard to improved healthcare on existing facilities, no policies set out to specifically promote this although this could occur through the development control process should healthcare providers choose this option.

6.3 How Social, Environmental and Economic Issues were Considered in Choosing the Preferred Options

6.3.1 A large number of potential sites formed the basis of the consultation at issues and options stage. Since this stage of consultation, the District Council has adopted its Core Strategy which sets out the Development Strategy for the District. Therefore, a number of sites were discounted from the preferred options stage as they were not in conformity with the Adopted Core Strategy. Those sites which were in conformity with the Adopted Core Strategy were used to select the preferred sites for allocation. The selection was based on feedback from the issues and options consultation as well as the results of the SA. The evidence base documents also played a significant role in helping to determine which sites should form the preferred sites for allocation.

6.3.2 The Issues and Options Paper set out a number of questions relating to policy areas. The feedback from the consultation was used to help inform the preferred options for the policies set out within the Preferred Options Paper. These policies have undergone SA and the results have been used to refine the policies. Many of the policies are based around principles set out within the Adopted Local Plan. The policies are required to be in accordance with national planning policy and the Adopted Core Strategy, and this has limited the number of options which can be considered for addressing many of the policy areas. The reasons for taking forward certain options and rejecting others are set out within sections 6.2 and 7.2. These reasons draw on the findings of the appraisal as well as other factors such as evidence base and accordance with the Adopted Core Strategy. The sites were ranked according to their sustainability based on the appraisal findings. It was recommended that only sites scoring 1 or 2 were taken forward, however, some sites which scored 3 were taken forward to deliver affordable housing in rural areas.

6.4 Other Options Considered and why these were Rejected

6.4.1 All of the options considered have been tested against the SA Framework and a summary of the results for each site can be found earlier within this section of the report. The main reasons for dismissing sites were that they were not in accordance with the Adopted Core Strategy or that the SA had identified a number of negative impacts associated with their development.

7 Plan Policies

7.1 Introduction

7.1.1 This chapter presents an overview of the SA of the preferred options for both sites and policies. The preferred options have been identified using the SA and the feedback from the issues and options consultation.

7.2 Significant Social, Environmental and Economic Effects of the Preferred Policies

Sites

7.2.1 The table below sets out the sites which have been taken forward. Many of the sites were ruled out because they did not meet the development strategy within the Adopted Core Strategy. The table sets out the reasons for taking the selected sites forward.

Table 7.2.1 Site Allocations and Policies Sites - Residential and Mixed-Use Sites

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reasons for Allocation
H030: Chester Road South Service Station	Within walking distance of town centre, rail station, open space, play facilities. Reasonable access to schools and employment. Redevelopment could decontaminate the site, improve the streetscene and improve opportunities for biodiversity. Would remediate contaminated land.	Bus services are poor which may result in increased car journeys, however, the rail station and town centre are within walking distance. Some sewerage and SUDS issues.	1	Negative impacts can be overcome with mitigation measures.
H041: Rifle Range Shops	Good access to services and facilities by foot and public transport. Reasonable access to schools and employment. Would provide 100% affordable housing. Redevelopment offers the opportunity to improve the streetscene and improve opportunities for biodiversity.	Some significant sewerage issues and some SUDS issues.	1	Negative impacts can be overcome with mitigation measures.
H043: Broadwaters Community Centre, Upton Road	Good access to services and facilities by foot and public transport. Reasonable access to schools and employment. Would provide 100% affordable housing. Redevelopment offers the opportunity to improve the streetscene.	Potential loss of a community facility. Could have flood risk implications. Some SUDS issues.	2	Community centre no longer in use. Negative impacts can be overcome with mitigation measures.
H068: Queens Road (redevelopment)	Excellent access to services and facilities by foot and public transport. Good access to schools and employment. Would provide 100% affordable housing, not affected by AQMA or flooding issues. Offers the opportunity to improve the townscape. Brownfield site.	Potential negative impact on biodiversity? Some sewerage and SUDS issues.	1	Negative impacts can be overcome with mitigation measures.
H074: Blakebrook School/County Buildings, Bewdley Road	Good access to services and facilities by foot and public transport. Good access to schools and employment. Not affected by AQMA or flooding issues. Will maintain character by securing the future.	Conversion may make it difficult to provide renewable energy. Potential loss of some open space and mature trees. Impact on biodiversity. Some sewerage and SUDS issues.	2	Negative impacts can be overcome with mitigation measures.
H077: Northumberland	Reasonable access to services and facilities by foot and public transport. Reasonable access to schools and	Reduced accessibility to GP services. Some SUDS issues.	2	GP services relocating to a new site. Negative impacts

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reasons for Allocation
Avenue Surgery, Stourport Road	employment. Not affected by AQMA or flooding issues. Opportunity to improve streetscene and biodiversity provision. Brownfield site.			can be overcome with mitigation measures.
H101 (EMP1.8) Oasis Arts and Crafts, Goldthorn Road	Reasonable access to services and facilities. Good access to schools and employment. Not affected by AQMA or flooding issues. Potential to improve the streetscene. Potential to improve biodiversity. Potential to reduce noise in the area.	Loss of employment land; however, allowing a mix of uses on site could limit this. Some sewerage and SUDS issues.	2	Negative impacts can be overcome with mitigation measures.
H102 (EMP1.8): Reilloc Chain, Stourport Road	Reasonable access to services and facilities. Not affected by AQMA or flooding issues. Good access to schools and employment. Potential to improve the streetscene. Potential to improve biodiversity. Potential to reduce noise in the area.	Loss of employment land; however, allowing a mix of uses on site could limit this. Some sewerage and SUDS issues.	2	No longer in employment use. Negative impacts can be overcome with mitigation measures.
H134: Musketeer PH, Avon Road	Good access to services and facilities by foot and public transport. Good access to schools and employment. Would provide 100% affordable housing. Redevelopment offers the opportunity to improve the streetscene and improve opportunities for biodiversity.	Loss of community facility. Some significant issues with sewerage infrastructure.	2	Part of Rifle Range shops site. Negative impacts can be overcome with mitigation measures.
H005: Stourport Primary School, Tan Lane	Good access to services and facilities. Good access to schools and employment. Not affected by AQMA or flooding issues. Opportunity to improve the streetscene. Potential to improve biodiversity. Brownfield site.	Impact on historic environment. Some SUDS issues.	2	Negative impacts can be overcome with mitigation measures.
H006: TP Toys, Cheapside	Good access to services and facilities. Not within AQMA. Good access to schools and employment. Opportunity to improve the streetscene and the river frontage. Potential to improve biodiversity and setting of a Listed Building. Brownfield site. Would aid regeneration.	Within flood zones 2 and 3. Impact on historic environment? Some SUDS issues.	2	Allocated for mixed use. Proposals will need to be accompanied by a Flood Risk Assessment which demonstrates that development is safe.
H013: Queens Road, Areley Kings	Good access to services and facilities. Good access to schools and employment. Site would provide 100% affordable housing. Could reduce anti-social behaviour and improve the streetscene. No AQMA or flooding issues. Brownfield site.	Some sewerage and SUDS issues.	1	Negative impacts can be overcome with mitigation measures.
H016: Stourport-on-Severn Civic Centre, New Street	Good access to services and facilities. Good access to schools and employment. No AQMA or flooding issues. Brownfield site.	Loss of Civic Hall. Would remove employment site from the town centre. Would prevent site being re-used for traditional town centre uses. Some SUDS issues.	3	Allocated for a mix of uses including community, residential, offices, extra care and hotel.
H020: Carpets of Worth, Severn Road	Good access to services and facilities. Good access to schools and employment. Opportunity to improve townscape and the setting of a Conservation Area. Brownfield site. Would aid regeneration.	Partially in flood zone 3, remainder in flood zone 2. Some SUDS issues.	2	Allocated for mixed use, supermarket development currently taking place on part of site, residential permission in place for remainder.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reasons for Allocation
H021: Bridge Street	Good access to services and facilities. Good access to schools and employment. Opportunity to improve streetscene and enhance the Conservation Area as well as providing better connectivity. Brownfield site. Would aid regeneration.	Partially within flood zone 2. Would impact on existing businesses. Some SUDS issues.	2	Allocated for mixed use. Development partner appointed.
H044: Parsons Chain, Hartlebury Road	Good access to services and facilities. Good access to schools and employment. Opportunity to re-use brownfield site and improve streetscene. Would aid regeneration.	Partially in flood zone 2. Removal of tree belt likely to have a detrimental impact on biodiversity. Loss of employment land. Some SUDS issues.	2	Allocated for mixed use. Negative effects can be overcome by mitigation measures. Tree belt would be lost as apart of proposals to implement the Stourport Relief Road but this route is already established through existing policy.
H045: Riverside Business Centre, Baldwin Road	Good access to services and facilities. Good access to schools and employment. Opportunity to open up river and improve potential for biodiversity. Brownfield site.	Majority of site is within flood zone 3. Some Locally Listed buildings on site. Loss of employment opportunities. Allowing a mix of uses on the site would help to overcome some of these issues. Some SUDS issues.	2	Allocated as part of wider mixed use site. Will retain business use.
H078: Tesco and Bedland Stores, Lombard Street	Good access to services and facilities. Good access to schools and employment. No AQMA. Potential to improve the streetscene. Brownfield site.	Could reduce access to services and facilities by removing retail floorspace. Could lead to a reduction in employment opportunities and a decline in the retail offer. Some possibility of canal flooding. Some SUDS issues.	2	Included with a wider mixed use allocation. Policy allows for compensatory retail development. Other negative effects could be mitigated against.
H082: County Buildings, Bewdley Road	Could provide higher levels of affordable housing than generally required because of public ownership. Good access to services and facilities. Good access to schools and employment. No AQMA. Potential to create a feature on a gateway site. Brownfield site.	Loss of services and facilities including GP and library. Loss of employment opportunities. Some SUDS issues. Some possible canal flooding.	2	Included with a wider mixed use allocation. Policy specifies that community facilities would need to be relocated. Other negative effects could be mitigated against.
H084: Units 3 and 4, Baldwin Road	Good access to services and facilities. Good access to schools and employment. Potential to improve streetscene. Brownfield site. Mix of uses could help support the economy.	Partially in flood zone 3. Some SUDS issues.	2	Located as part of a wider mixed use site. Policy requires a Flood Risk Assessment.
H086: (EMP8.2) Car Sales, Worcester Road	Reasonable access to services and facilities. Reasonable access to schools. Good access to employment. Potential to improve streetscene.	Flood zone 2 affects most of the site. Loss of employment land and potential loss of jobs/employment opportunities. Some SUDS issues.	2	Allocated for a mix of uses/ Policy requires development to take full account of flood risk.
H088 (EMP11.1) Midland Industrial Plastics, Bewdley Road	Reasonable access to services and facilities. Good access to schools and employment. No AQMA or flooding issues. Potential to improve the streetscene. Brownfield site.	Loss of employment land. Some SUDS issues and some significant sewerage issues.	1	Allocated as part of a wider mixed use site. Planning permission granted for residential development on this part of the site. Negative effects can be addressed through mitigation measures.

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reasons for Allocation
H107: Depot, Manor Road, Stourport-on-Severn	Good access to services and facilities. Good access to schools and employment. No AQMA or flooding issues. Potential to improve streetscene. Reduction in noise.	Possible loss of small business. Some SUDS issues.	1	Allocated. Business use out of character with residential environment.
H110: Petrol Station, Gilgal	Good access to services and facilities. Good access to schools and employment. Brownfield site.	Partially in flood zone 3. Loss of petrol station. Cumulative impact of loss of small employers. Possible SUDS issues.	3	Allocated as part of a wider mixed use site. Flood Risk Assessment is required. Petrol station could remain if viable as part of the mix of uses.
H001: Load Street Redevelopment Area	Good access to services and facilities which would be improved by mixed use redevelopment. Brownfield site. Good access to schools. Reasonable access to employment.	Flood zone 3 affects approximately 66% of site.	2	Allocated for a mix of uses. Development proposals will need to satisfactorily address flood risk.
H095: Former Blakedown Nurseries, Belbroughton Road, Blakedown	Potential for higher levels of renewable energy than generally required. Reasonable access to services and facilities. Reasonable access to schools and employment. No AQMA or floodplain issues. Opportunity to improve townscape. Development to meet affordable housing need would not have a serious impact on the regeneration priorities. Would prevent anti-social behaviour currently associated with the site.	Potential negative impact on biodiversity as a result of loss of tree cover and run-off flowing into adjacent Special Wildlife Site. Greenfield site; however there are disused greenhouses and hard standings on the site. Some sewerage issues. Infrastructure upgrade required to prevent increased flood risk to existing development. Some SUDS issues.	3	Allocated to meet local need with some enabling market housing. Development will need to demonstrate no harm in terms of SSSI and flood-risk.
H161: The Terrace, Clows Top, Rock	No AQMA or flooding issues. Brownfield site. Potential to improve streetscene. Small scale housing not likely to significantly impact on regeneration priorities.	Very poor access to services and facilities. Poor access to education and employment. Significant sewerage issues. Some SUDS issues. Impact of loss of scrubland and biodiversity. Increased noise and light pollution.	3	Allocated to meet local housing needs. Sewerage issues will need to be overcome by any development proposals.
H104: Sebright Road, Fairfield	Reasonable access to services and facilities. Good access to schools. Reasonable access to employment. Would provide 100% affordable housing and higher environmental standards than generally required. No AQMA or flooding issues.	Greenfield site, loss of pasture land, loss of open views, negative impact on landscape. Increased noise and light pollution.	2*	Allocated for 100% affordable housing. Current planning permission for this.
K210: Former British Sugar Site, Stourport Road, Kidderminster	Could reduce anti-social behaviour. Could provide higher contribution to renewable energy. Reasonable access to services and facilities. Reasonable access to schools. Good access to employment. No flooding issues. Could enhance townscape.	Increased congestion on Stourport Road - could lead to air quality issues. Potential for detrimental impact on biodiversity. Possible impact on Conservation Area. Reduced Employment Land. Some SUDS issues.	2	Allocated for a mix of uses including residential. Proposals will need to set out how they mitigate against loss of biodiversity, and impact on the historic environment. Proposals will also be required to implement the first phase of the Hoo Brook Link Road to address congestion within the area.
S200: Land to the rear of Baldwin Road, Stourport-on-Severn	Good access to services and facilities including schools and employment. No AQMA or flooding issues.	Detrimental impact on openness of Conservation Area. Detrimental impact on Special Wildlife Site.	4	Allocated as part of a wider mixed use site in order to open up access to this open space. Policy states that

Site	Positive Impacts	Negative Impacts	Rank ⁽¹⁾	Reasons for Allocation
		Greenfield site. May prevent other regeneration sites coming forward. Increased noise and light pollution.		open space must be retained.
Lucy Baldwin Hospital, Olive Grove, Stourport-on-Severn	Site is well located for access to services and facilities and provides the opportunity to restore, and secure the future of, a Locally Listed Building. Good access to schools and employment.	No negative effects identified.	1	Allocated. Policy requires that locally listed buildings are retained and brought back into use.
Lax Lane, Bewdley	Site is well located for access to services and facilities. Good access to schools. Reasonable access to employment. Opportunity for a mix of uses to support the local economy. Opportunity to enhance townscape and setting of Listed Buildings.	Site falls within flood zone 3.	2	Allocated as a mixed use site. Current craft units will be retained. Development will need to demonstrate how it addresses flood risk.
Workhouse, 64 High Street, Bewdley	Site is well located for access to services and facilities. Good access to schools. Reasonable access to employment. Provides the opportunity to secure the future of a Listed Building which is currently at risk.	Could be difficult to achieve environmental targets set out within the Adopted Core Strategy.	1	Allocated in order to encourage the restoration of a Listed Building currently at risk. Development will need to meet renewable energy targets or demonstrate why this is not viable/possible.
Working Men's Club, Bewdley Road, Stourport-on-Severn	Well located for access to service and facilities. Good access to schools and employment. Opportunity to improve streetscene and setting of Locally Listed Building. Mix of uses would enhance the economy.	No negative effects identified.	1	No negative effects identified.

1. 1 - Considered to be suitable for residential allocation. 2 - Considered to be suitable for residential allocation subject to identified difficulties being overcome. 3 - Could be suitable for residential allocation. However, sites in category 1 and 2 should be allocated first. 4 - Not considered suitable for residential development at this stage.

Table 7.2.2 Site Allocations and Policies Sites: Employment Sites

Site	Positive Impacts	Negative Impacts	Rank	Reason for allocation
Former British Sugar Site	Well located to provide accessible jobs. Site is not affected by flood risk and provides the opportunity to enhance the townscape of the District. Will help to diversify the District's economy and support the regeneration of Kidderminster and Stourport-on-Severn.	No negative impacts identified.	1	No negative effects identified. Part of mixed use site.
Former Romwire Site	Well located to provide accessible jobs. Site is not affected by flood risk and provides the opportunity to enhance the townscape of the District. Will help to diversify the District's economy and support the regeneration of Kidderminster and Stourport-on-Severn.	No negative impacts identified.	1	No negative effects identified. Planning permission on part of site.
Former Lea Castle Hospital Site	Attractive site which could attract employment opportunities for the district and help with economic diversification and the regeneration of Kidderminster. Opportunities to contribute to the green infrastructure network and to open up access to existing sports facilities.	Potential for detrimental impact on townscape. Poor public transport access to the site.	2	Allocated. Development will need to demonstrate how it addresses the negative effects.

Table 7.2.3 Gypsy, Traveller and Travelling Showpeople Sites

Site	Positive Impacts	Negative Impacts
STO004: Land adjacent Nunn's Corner, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impact, caravans already on-site.	Unlikely to meet renewable energy requirements. Within flood zone 3. Poor access to healthcare facilities.
STO0018: Saiwen, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.
STO0019: The Gables Yard, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.
Land opposite The Gatehouse, Sandy Lane, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.
1a Broach Rad, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA or flood risk area. No visual impacts - caravans already on-site.	Poor access to healthcare facilities.
28/29 Sandy Lane, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.

Policies

7.2.2 The Issues and Options and Preferred Options Papers set out the policy options in greater detail. The Preferred Options Paper also documents the reasons for choosing the policies. The options taken forward from those presented within section 6.2 are as follows:

7.2.3 The Gypsy and Traveller sites policy within the Preferred Options Paper specifies that sites will be allocated to meet the identified need. However, the sites will be the subject of a separate consultation as otherwise this sensitive issue may overshadow the other policies within the DPDs. The allocation of sites across the District has been chosen as the preferred option because it performed well against the SA Framework and will provide the greatest certainty over the delivery of sites.

7.2.4 The Stourport Road Employment Corridor options both performed the same when tested against the SA Framework. The option which covers the largest area has been carried forward because it fits with the Local Development Order being prepared for the area.

7.2.5 The renewable energy policy has not included higher targets for specific sites. Although this option would have been better in sustainability terms, given that the development strategy set out within the Adopted Core Strategy focusses development in the existing centres and brownfield sites, many of which have significant constraints to overcome it was felt that it would not be possible to deliver higher renewable energy targets on particular sites. It was considered that because of the scale of the Churchfields area it could deliver higher levels of renewable energy. However, during the development of the Site Allocations and policies DPD a planning application was submitted and approved for the first of the Churchfields sites. This application was accompanied by a robust viability assessment which demonstrated that it could not deliver the 10% renewable energy requirement. Additionally, a viability assessment of SHLAA sites undertaken by GVA concluded that some of the regeneration sites would not be able to deliver

all of the requirements in terms of affordable housing, renewable energy etc. Therefore it was considered that it would not be realistic to include higher renewable energy targets on any of the development sites.

7.2.6 The Green Belt options considered related to the development of ADRs. The Blakedown ADR will be released for development this plan period as it will secure the affordable housing required within the village. There will be a site specific policy for the site requiring it to provide housing to meet local needs with some enabling market development.

7.2.7 Rushock and Lea Castle will continue to be identified as Previously Developed Sites within the Green Belt as this option performed well against the SA Framework and it will help to deliver economic regeneration at the Lea Castle site which is currently vacant. The West Midlands Safari Park will also be designated as a Previously Developed Site within the Green Belt but this area will be restricted to a tight boundary around the existing attractions in order to reduce the negative impacts identified by the SA testing. This will mean that the majority of the park's area remains within the Green Belt and does not benefit from being identified as a Previously Developed Site within the Green Belt. Cursley has not been designated as a Previously Developed Site within the Green Belt due to concerns raised by the SA testing relating to traffic and landscape impacts.

7.2.8 The best and most versatile agricultural land will be safeguarded from development as this option performed best against the SA Framework.

7.2.9 The chalet and caravan sites options were set out before the Core Strategy was adopted. It is now not considered necessary to take either of these options forward as the Adopted Core Strategy landscape character policy provides sufficient safeguards to prevent further development of this nature.

7.2.10 All existing open space sites will be protected from development. This option performed best against the SA Framework and it will help to ensure good access to open space and help to support healthy lifestyles.

7.2.11 The education sites which are currently in use will be safeguarded on the Proposals Map. However, there are a number of redundant educational sites within the District following the change from a three-tier education system to a two-tier system. Sites which are now surplus to requirements as a result of this change will be allowed to come forward for development. This could deliver affordable housing as the sites are in public ownership, however, this is not guaranteed. If sites come forward for housing development then they will be required to provide 30% affordable housing as a minimum unless they can demonstrate that this is not financially viable in accordance with the Adopted Core Strategy.

7.2.12 The existing community facilities will be safeguarded as this option performed best against the SA Framework.

7.2.13 The Kidderminster hospital site will be safeguarded as this option performed best against the SA Framework. Enhancement of the medical provision within Bewdley will be sought although this may not necessarily be at the Load Street site.

7.2.14 The preferred options policies have identified a number of both positive and negative impacts. A summary of these these are set out below. For the full text of each policy please refer to the Preferred Options Paper.

Table 7.2.4 Summary of Effects of Preferred Options (Policies)

Policy	Positive Impacts	Negative Impacts
A Desirable Place to Live		
1 - Sites for Residential Development	Performed well against all relevant SA criteria, specifically access to services and facilities and reducing the need to travel by car, delivering housing choice, regenerating Kidderminster and Stourport-on-Severn and focussing development on brownfield land.	None identified
2 - Rural Housing	Performed well against all relevant SA criteria, specifically access to services and facilities and delivering housing choice.	None identified
3 - Financial Viability	Performed well against the only relevant SA criteria, ensuring that robust mechanisms are in place to deliver a range of housing including affordable housing.	None identified
4 - Flat Conversions	Performed well against a number of SA criteria including access to services and facilities, reducing the need to travel, reducing the need to release greenfield sites and safeguarding the townscape.	Raised a number of concerns including possible difficulties with incorporating 'Secured by Design' principles, difficulties meeting the renewable energy requirements set out within the Adopted Core Strategy, and possible noise issues. However, it is felt that these can be addressed through suitable mitigation measures.
5 - Specialist Housing	Positive impacts include good access to services and facilities, providing a wide housing choice, reducing car dependency, and providing employment opportunities.	None identified
6 - Accommodation for Dependants	Positive impacts include providing wider housing choice, and improving quality of life.	None identified
7 - Providing Accommodation for Gypsies, Travellers and Travelling Showpeople	Positive impacts include reducing the need to travel by focussing on sustainable locations, and providing a wider housing choice,	Some concern relating to the flood risk at existing sites to be safeguarded.
8 - Educational Sites	Positive impact in relation to focussing new development on brownfield land.	Raised uncertainty over the future of education buildings of historic interest, however, these should be retained as part of any redevelopment, also concern over reduced access to education.
A Good Place to do Business		
9 - Employment Land Allocations	Will increase access to employment opportunities, reduce the need to travel, provide employment and training opportunities and provide regeneration benefits for Kidderminster and Stourport-on-Severn. Will be required to meet renewable energy standards in Core Strategy.	Possible increase in noise and light pollution, possible implications for street scene if design is not appropriate. Possible loss of greenfield and Green Belt land at Lea Castle site.
10 - Town Centre Retail	Performed well against all relevant SA criteria including improving access to services and facilities, reducing the need to travel, aiding the regeneration of Kidderminster and Stourport-on-Severn, providing employment opportunities and contributing to the economy.	Possible issues with flood risk as all three towns suffer from flooding.
11 - Protecting and Enhancing Local Retail Services	Positive impacts identified include ensuring residents have access to services and facilities locally which will reduce the need to travel, providing employment and training opportunities, and contributing to the economy.	Only potential negative impact is that small-sale retail is likely to fall below the threshold at which renewable energy is required.
12 - Specialist Retailing	Performed well against all relevant SA criteria. Positive effects include helping to safeguard the landscape and townscape by restricting the level of development. Reducing the need to travel by restricting development in out-of-town locations and helping to maintain a diverse economy.	No negative effects identified.

Policy	Positive Impacts	Negative Impacts
A Desirable Place to Live		
13 - Supporting Major Tourist Attractions	Positive impacts include increasing the range of facilities within the District, aiding the regeneration of Kidderminster and Stourport-on-Severn and helping to support a diverse economy and providing employment and training opportunities.	Negative impacts include increased traffic congestion as attractions generate more visitors from further afield. Potential negative impact on landscape character and potential for the need to develop greenfield land.
Adapting to and Mitigating Against Climate Change		
14 - Sustainable Transport	Performed well against all relevant SA criteria. Positive impacts include increased health and well-being, increased access to services and facilities, reduced reliance on private car, improvements in air quality, and positive impacts on economic growth.	None identified.
15 - Parking	Positive impacts include reduced anti-social behaviour and positive impact on townscape.	Negative impacts relate to increasing the attractiveness of car travel.
16 - Major Transport Infrastructure (it should be noted that this policy includes two new roads. The policy safeguards the indicative route for the Stourport Relief Road which is a long established line. The policy establishes the principle for the Hoo Brook Link Road, the route for which is currently indicative and will be established by the Highways Authority. Therefore, specific route options for these roads have not been tested.	Positive impacts include increased access to services and facilities, reduced congestion, improved air quality, and reduced congestion making the area more attractive for businesses.	Potential negative impacts include potential increase in traffic levels, increased attractiveness of private car, detrimental impact on the landscape, possible impact on SSSI, and increased noise and light pollution within immediate area of new roads.
17 - Freight	Keeping lorries away from residential streets will improve quality of life.	None identified.
18 - Renewable Energy	Positive impacts include reducing the District's contribution to greenhouse gases and increasing the amount of energy generated from renewable sources.	Possible detrimental impact on the landscape.
19 - Implementation of SUDS	Positive impacts include reduced flood risk and increased opportunities for biodiversity.	None identified.
A Unique Place		
20 - Green Belt	Positive impacts include the Green Belt continuing to provide recreational opportunities, meeting housing need where exceptional circumstances are demonstrated, focussing development in the towns which will reduce the need to travel, safeguarding landscape character, biodiversity and geodiversity, focussing development of brownfield sites, and promoting the regeneration of the towns.	None identified.
21 - Areas of Development Restraint	Positive impacts include providing a supply of land to meet future housing needs, as well as focussing development on the towns in the short-term.	None identified.
22 - Providing a Green Infrastructure Network	Positive impacts include increased recreational opportunities, improved health and well-being, improved opportunities for sustainable travel, safeguarding landscape character and greenfield land, and aiding the regeneration of the towns.	None identified.
23 - Providing Opportunities for Safeguarding Local Biodiversity and Geodiversity	Policy will provide opportunities for biodiversity and geodiversity.	None identified.

Policy	Positive Impacts	Negative Impacts
A Desirable Place to Live		
24 - Heritage Assets	Positive impacts include Safeguarding the historic environment and townscape.	None identified
25 - Design Quality and Local Distinctiveness	Positive impacts include providing high quality living environments, reducing opportunities for crime, minimising energy use, enhancing opportunities for walking and cycling, safeguarding historic character and aiding the regeneration of Kidderminster and Stourport-on-Severn.	None identified.
26 - Landscaping and Boundary Treatment	Positive impacts include reducing crime and anti-social behaviour, enhancing the landscape and townscape and providing opportunities for habitat creation.	None identified.
27 - Re-use and Adaptation on Rural Buildings	Positive effects include providing rural housing, supporting rural services, retaining the landscape and townscape, and securing the future of historic buildings as well as providing economic opportunities.	Possible negative impacts include increased need to travel arising from the conversion of rural buildings and difficulty of incorporating renewable technologies.
28 - Chalets	The only positive impact identified is the provision of lower cost market housing.	Negative impacts include poor access to health care and services and facilities, low environmental performance of buildings and focus on car dependant locations.
29 - Equestrian Development (Horsiculture)	Positive impact on the rural economy.	Negative impacts include detrimental impact on landscape character and biodiversity.
30 - Agricultural Land Quality	Policy safeguards the best and most versatile agricultural land and helps to safeguard the traditional rural economy.	None identified.

7.2.15 The Publication Site Allocations and Policies DPD is relatively unchanged from the Preferred Options Paper. This is because detailed policies were developed at the Preferred Options stage and there were very few objections raised which it was considered appropriate to address by changing policies. Many of the comments received resulted in minor amendments to policy wording which have not substantially changed its meaning. However, where additional policies have been inserted or change has been sufficient to require additional SA work these are set out below and at Appendix E to this report.

Providing Accommodation for Gypsies, Travellers and Travelling Showpeople

7.2.16 The Gypsy and Traveller policy has developed significantly between the Preferred Options and the Publication stage. The Baker Report identified 15 potential sites for provision for Gypsies, Travellers and Travelling Showpeople. Cabinet decided to progress 7 of these sites to consultation which took place in late 2011. All of the sites demonstrated some negative effects when tested against the SA Framework. Those sites which performed best against the SA Framework were located in the Sandy Lane area although there were still some negative issues associated with these, primarily flood risk and over-concentration of sites within one area. The Sandy Lane sites also received the lowest level of objections in response to the public consultation. There was a considerable level of objection raised towards the four sites outside of the Sandy Lane area. Cabinet decided to progress the three sites within the Sandy Lane area and to consult on three further sites within the Sandy Lane area, all of which were suggested in response to the consultation. Some of the sites within the Sandy Lane area have received planning permission during the development of the Publication Site Allocations and Policies DPD, these are Nunn's Corner, Saiwen and 28/29 Sandy Lane. The other sites within the area which are being carried forward already have caravans on them. Land opposite the

Gatehouse has a temporary planning permission, 1a Broach Road is an existing tolerated site within the Adopted Local Plan, 28/29 Sandy Lane is being brought forward for additional pitches which will be achieved by re-modelling the existing site and The Gables Yard currently has planning permission for residential caravans (Application number 956/87) but these are not restricted to Gypsy and Traveller use. Therefore, although the allocations are new and meet the requirement they are mainly formalising existing uses. The table below summarises the positive and negative effects of those sites taken forward.

Table 7.2.5 Gypsy, Traveller and Travelling Showpeople Sites

Site	Positive Impacts	Negative Impacts
STO004: Land adjacent Nunn's Corner, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impact, caravans already on-site.	Unlikely to meet renewable energy requirements. Within flood zone 3. Poor access to healthcare facilities.
STO0018: Saiwen, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.
STO0019: The Gables Yard, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.
Land opposite The Gatehouse, Sandy Lane, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.
1a Broach Rad, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA or flood risk area. No visual impacts - caravans already on-site.	Poor access to healthcare facilities.
28/29 Sandy Lane, Stourport-on-Severn	Reasonable access to services and facilities including education and employment. Will provide housing for an identified need. Not within an AQMA. No visual impacts - caravans already on-site.	Poor access to healthcare facilities. Within flood zone 2.

7.2.17 Given that the consultation did not identify any suitable sites outside of the Sandy Lane area and did not identify any sites for Travelling Showpeople, a sequential approach has been set out to help determine development control applications. There are separate sequential tests for Gypsies and Travellers and for Travelling Showpeople. Although this option was not considered to be the most sustainable because sites may not be delivered and it may lead to illegal encampments, it was considered the most appropriate given the lack of suitable sites identified and the District's history of delivering sites through the development control process.

Changes between Preferred Options and Publication Documents

7.2.18 The tables at Appendix E set out the appraisal of the changes made between Preferred Options and Publication. These changes were primarily based on consultation responses. However a number of changes were also made to reflect the changing national planning policy context. Only those changes which are considered to be significant have been appraised. The table below summarises the positive and negative implications of the policies.

Table 7.2.6 Changes between Preferred Options and Publication Documents

Policy	Positive Impacts	Negative Impacts
SAL.DPL2 - Rural Housing - now excludes other housing within settlement boundaries and includes replacement dwellings in the open countryside	Will reduce the need to travel, will concentrate development in Kidderminster and Stourport-on-Severn and will aid their regeneration.	None identified.
SAL.DPL5 - Extra Care Provision - covers full range of extra care housing options.	Will help to provide a range of housing options within the District.	None identified.
SAL.DPL6 - Accommodation for Dependants - includes all dependants	Will help to provide a range of housing within the District.	None identified.
SAL.DPL7 - Residential Caravans and Mobile Homes - new policy.	Will help to provide short-term housing for those in a particular need.	Caravans have poor energy efficiency.
SAL.DPL8 - Land Allocations for Gypsies, Travellers and Travelling Showpeople - new policy ⁽¹⁾	Will address a specific housing need and will help to prevent illegal encampments.	None identified.
SAL.DPL9 - Sites for Travelling Showpeople	Policy criteria and sequential test set out will help to direct sites to areas which have good access to services and facilities, are brownfield and within the urban areas and are not at risk of flooding. Providing a policy to guide locations will help to reduce illegal encampments.	Sites are unlikely to meet renewable energy targets due to the nature of the development.
SAL.DPL10 - Sites for Gypsy and Traveller Use	Policy criteria and sequential test set out will help to direct sites to areas which have good access to services and facilities, are brownfield and within the urban areas and are not at risk of flooding. Providing a policy to guide locations will help to reduce illegal encampments.	Sites are unlikely to meet renewable energy targets due to the nature of the development.
SAL.DPL11 - Community Facilities	Policy seeks to retain community facilities which will retain levels of access to them and prevent an increased need to travel.	None identified.
SAL.GPB1 - Employment Land/Economic Development - includes economic development outside allocated areas and hazardous installations.	Will ensure that hazardous installations are necessary and suitably located, will aid regeneration by attracting employers and will help to focus employment development within the allocated areas.	None identified.
SAL.GPB3 - Protecting and Enhancing Local Retail Centres	Will help to retain local services and therefore reduce the need to travel further to access such facilities.	None identified.
SAL.CC5 - Telecommunications - new policy	Will help reduce the need to travel and improve the attractiveness of the area to businesses.	None identified.
SAL.UP8 - Design of Extensions - new policy.	Will help to ensure that extensions do not have a detrimental impact on the townscape.	None identified.
SAL.UP12 - Equestrian Development - separates commercial and leisure facilities.	Will help to reduce the impact of equestrian development on the landscape.	None identified.
SAL.WK2 - Kidderminster Hospital	Will help to ensure medical services remain within the District thus reducing the need to travel.	None identified.

1. The specific sites have all been tested individually against the SA Framework.

7.3 Secondary, Cumulative and Synergistic Impacts of the Preferred Policies

7.3.1 An important component of predicting and evaluating the impacts of policies within the plan is to consider the likelihood of cumulative, secondary or synergistic effects of policy implementation. Examples of cumulative, secondary and synergistic effects include loss of tranquillity, changes in the landscape, economic decline and climate change. These effects are very hard to deal with on a project-by-project basis through EIA; it is at the SA level that they are most effectively identified and addressed. The table below sets out the definitions of secondary, cumulative, and synergistic effects.

Term	Definition
Secondary Effect	Secondary effects that are no a direct result of the plan, but occur away from the original effect or as a result of a complex pathway.
Cumulative Effect	Cumulative effects arise where several developments each have insignificant effects but together have a significant effect, or where several individual effects of the plan have a combined effect.
Synergistic Effect	Synergistic effects interact to produce a total effect greater than the sum of the individual effects.

7.3.2 The policies within the plan are assessed for their individual impacts, but there may be collective effects which occur as a result of the policies being implemented in combination. These impacts may be greater than the sum of implementing individual policies. Good practice suggests that cumulative impact assessment should be conducted throughout and as an integrated component of the SA process. Therefore, this section assesses the secondary, cumulative and synergistic effects of the policies and sites which are carried forward to the Preferred Options and Publication versions of the document. The assessment considers any secondary, cumulative and synergistic effects arising from a combination of policies set out within the Site Allocations and Policies DPD and a combination of policies set out within the Site Allocations and Policies and KCAAP DPDs.

SA Objective	Proposals which combine to bring secondary, cumulative or synergistic effects	Significance
1. To improve the health and well-being of the population and reduce inequalities in health.	<p>There will be a cumulative effect from developing sites which are located within the main urban areas. Access to healthcare will be improved by locating new development in areas where health provision is good and this will lead to improved health and wellbeing.</p> <p>The residential location policies and the policy which safeguards Kidderminster Hospital for medical uses will work together to ensure that medical facilities remain accessible and this will improve health and well being within the District.</p> <p>Policies relating to open space and leisure provision will have a positive impact on health as they will provide greater opportunities for healthy lifestyles.</p> <p>The above effects will help to achieve the objectives of the Sustainable Community Strategy and the Regional Health and Wellbeing Strategy.</p>	Long-term significant positive effect.
2. To improve the quality of and accessibility to, cultural services and local services and facilities.	<p>There will be a cumulative effect from developing sites which are located within the main urban areas. Access to services and facilities will be improved by locating new development in areas where access to services and facilities is good. This will create vibrant communities as more people use local facilities and interact.</p> <p>The residential location policies and the policies which safeguard community and education facilities will work together to ensure that local services and facilities remain accessible and this will reduce the need to travel. This will help to meet the objectives of LTP3.</p> <p>The above effect will help to achieve the objectives of the Cultural Strategy for Worcestershire.</p>	Long-term significant positive effect.
3. To provide decent, affordable housing for all, of the right quality and type, tenure and affordability for local needs in a clean, safe and pleasant local environment.	Allocating specific sites to meet affordable housing need, together with the Core Strategy policy which requires affordable housing on all sites will help to deliver affordable housing. Policies which deliver housing will work together with design policies to create attractive areas to live.	Long-term significant positive effect.

SA Objective	Proposals which combine to bring secondary, cumulative or synergistic effects	Significance
	<p>Together with transport policies housing locations will reduce the need to travel by private car.</p> <p>Delivery of affordable housing as well as market housing will help to achieve the objectives of the Strategic Housing Market Assessment (SHMA) and the West Midlands Housing Strategy. Delivery of affordable housing will help to meet need identified through the Wyre Forest District Housing Needs Survey.</p> <p>Policies relating to delivery of Gypsy, Traveller and Travelling Showpeople sites will meet need identified in the Gypsy and Traveller Accommodation Assessment.</p>	
4. To enhance the quality of life for all residents within the District.	<p>Allocating sites for housing and employment will help to bring development forward and provide housing choice and employment opportunities within the District. Policies on housing locations and design will provide attractive places to live, thereby enhancing quality of life. Policies on green infrastructure, landscape and biodiversity will help to improve quality of life and deliver the objectives of the Sustainable Community Strategy.</p>	Long-term positive effect.
5. To encourage pride and social responsibility in the local community and reduce crime.	<p>The overall heritage, public art and urban design policies (including Secured by Design principles) as well as site specific design criteria will help to create safe environments and environments which enhance civic pride.</p>	None identified.
6. To manage waste in accordance with the waste hierarchy: reduce, reuse, recycling and composting, recovery, disposal.	None identified.	None identified.
7. Reduce contributions to climate change and promote energy efficiency and energy generated from renewable and low-carbon sources.	<p>The cumulative effect of requiring renewable energy on all sites, as well as encouraging free standing renewable energy schemes will increase the amount of energy generated from renewable sources within the District. This will help to deliver targets set out within the Worcestershire Climate Change Strategy and the Energy White Paper and the Regional Renewable Energy Study.</p>	Long-term positive effect.
8. To reduce the need to travel and move towards more sustainable travel modes.	<p>Allocating sites within the DPDs which are within the existing urban areas will encourage development to come forward in accessible locations and reduce the need to travel by car. Creating a green infrastructure network and improving public realm will encourage walking and cycling. The KCAAP DPD will improve public realm and green infrastructure within the Kidderminster area and ensure it is connected to the wider district. These effects will contribute to the delivery of priorities set out within LTP3.</p>	Long-term positive effect.
9. Protect the use of water, soil and air, whilst maintaining or improving their quality.	<p>Allocating previously developed land to meet employment and housing development targets will safeguard the best quality soils and prevent air pollution from increasing by focussing development on brownfield land and reducing the need to travel. Site specific policies for the Churchfields area will help to address the Horsefair AQMA and the St. Mary's borderline AQMA. These effects will help to meet the requirements of the European Air Quality Directive and the Wyre Forest District Air Quality Strategy. The Water management policy will help to improve water quality and deliver the objectives of the Water Cycle Strategy.</p>	Long-term positive effect.
10. Ensure development does not occur in high-risk flood prone areas and does not adversely contribute to fluvial flood risks or contribute to surface water flooding in all other areas.	<p>A number of the allocated sites raise some concerns in relation to flooding. The cumulative effect of bringing forward all of these sites for development will need to be closely considered through site specific Flood Risk Assessments. Development of these sites should include proposals for betterment and this will address concerns raised in the Strategic Flood Risk Assessment.</p>	Long-term negative effect.
11. Protect, enhance and manage the character and appearance of the landscape and townscape, maintaining and strengthening local distinctiveness and sense of place.	<p>The cumulative effect of the design and heritage policies working together will ensure that the townscape and landscape are strengthened. The green infrastructure policy will also work together with these policies to provide an enhanced townscape. These will help to deliver the objectives of the Landscape Character Assessment SG.</p>	Long-term positive effect.

SA Objective	Proposals which combine to bring secondary, cumulative or synergistic effects	Significance
12. To conserve and enhance the District's biodiversity and geodiversity.	The cumulative effect of the green infrastructure and biodiversity policies, as well as allocations which do not have a detrimental impact on biodiversity will enhance the biodiversity of the area. However, some sites have raised concerns relating to biodiversity and the cumulative effect of bringing them forward could have a detrimental impact on the biodiversity of the District. The Green Infrastructure and biodiversity policies will act together to deliver the objectives of the Worcestershire Biodiversity Action Plan, the West Midlands Regional Biodiversity Strategy, the NPPF The NERC Act and The Wildlife and Countryside Act.	Long-term positive effect but also potential for long-term negative effect in some areas.
13. Conserve and enhance the historic and built environment through considerate siting and design and through respecting architectural, cultural and archaeological heritage.	Land allocations, site specific policies and the heritage policies set out within the DPDs will help to safeguard the historic environment. However, a small number of the allocated sites have locally listed buildings which are afforded little statutory protection. Policies safeguarding the historic environment will help to deliver the objectives of the Conservation Area Appraisals and Management Plans, the Regional Historic Environment Strategy, the Heritage Protection White Paper and The Historic Environment: A Force for Our Future.	Long-term positive effect but also potential for a long-term negative effect around the loss of locally listed buildings.
14. Ensure efficient use of land through the safeguarding of mineral reserves, the best and most versatile agricultural land and greenfield land; and maximise the use of previously developed land.	Allocating sites within the urban areas as well as including a policy to safeguard the best and most versatile agricultural land will work with the settlement hierarchy set out within the Adopted Core Strategy to direct development away from greenfield land. This will help to achieve objectives set out within The Barker Review of Land Use Planning, Untapped Potential, Planning for Soils, the NPPF and the ReWyre Strategy.	Long-term positive effect.
15. To promote the regeneration of Kidderminster and Stourport-on-Severn.	The allocated sites together with the settlement hierarchy and the other locational policies will direct development toward Kidderminster and Stourport-on-Severn, aiding their regeneration. This will help to deliver the objectives of the ReWyre Strategy.	Long-term significant positive effect.
16. Mitigate against the unavoidable negative impacts of climate change.	Policies relating to green infrastructure, biodiversity, flooding and SUDS will work together to mitigate against negative effects of climate change. This will help to deliver the objectives of the UK Strategy or Sustainable Development, the UK Climate Change Impacts Programme, the Stern Review of the Economics of Climate Change. The County and District Climate Change Strategies and the Planning for Climate Change in Worcestershire Technical Research Paper.	None identified.
17. Reduce noise and light pollution.	Focusing developments within the urban areas using sites allocations and locational policies as well as the settlement hierarchy within the Adopted Core Strategy will contain noise and light pollution within the urban areas. Site specific and green infrastructure policies include reference to mitigation measures to reduce the impact of noise and light pollution on biodiversity habitats.	Long-term positive effect.
18. To raise the skills levels and qualifications of the workforce.	Safeguarding education sites and locating new development in areas where education is accessible will help to raise the skills and qualifications of the District's workforce. This will help to deliver parts of the ReWyre Initiative and the Sustainable Community Strategy.	Long-term positive effect.
19. To consult communities in accordance with the SCI, providing opportunities to participate in and contribute to the decisions that affect their neighbourhood and quality of life.	None identified.	None identified.
20. Create and maintain a diverse, knowledge-driven economy, ensuring all have the benefits, urban and rural.	Allocating sites for employment development together with the policies which guide the location of employment development will help to provide certainty to developers and encourage employment development within the District. This will help to deliver parts of the ReWyre Initiative and the Sustainable Community Strategy.	Long-term positive effect.

SA Objective	Proposals which combine to bring secondary, cumulative or synergistic effects	Significance
21. Promote and support the development of new technologies, of high value and low impact, especially resource efficient technologies and environmental technology initiatives.	The provision of employment sites, together with the requirement for renewable energy in all new developments could help to stimulate this economic sector. This will help to deliver parts of the ReWyre Initiative and the Sustainable Community Strategy.	Long-term positive effect.

Cumulative Impact Assessment

Methodology

7.3.3 There are two types of situation which could give rise to cumulative impacts:

- the same effect arising from two or more different sources; and
- different effects where there is a relationship between the effects and potentially an interaction.

7.3.4 Synergistic effects are a type of cumulative impact. These are effects where the cumulative impact may be greater or smaller than the sum of the separate effects.

7.3.5 Cumulative impacts were considered in the appraisal in two ways:

- the potential for different developments to give rise to the same type of effect; and
- the potential for interaction between different types of effect.

7.3.6 In order to assess the cumulative impacts arising from all potential developments under the Site Allocations and Policies DPD, the appraisal considered the overall effect of the DPD as a whole on each of the SA objectives. The results of this are set out in the SA Report in paragraphs 2.1.20 to 2.1.24.

7.3.7 An assessment has also been made of the cumulative effects of the site allocations. This was done in two ways.

7.3.8 First, the sites were considered for their potential to give rise to cumulative effects in combination with other sites. The predicted cumulative effects arising from sites in the Site Allocations and Policies DPD in combination with others are set out in detail in Annex B.

7.3.9 The appraisal then considered the potential for effects arising from other plans and programmes which in combination with effects arising from the Site Allocations and Policies DPD may give rise to significant impacts. In undertaking this assessment, a review was made of all relevant current and reasonably foreseeable plans programmes and strategies which could give rise to in-combination effects with developments at the allocated sites. The assessment also considered the potential for cumulative effects arising in combination with the KCAAP DPD. The results of the review of other plans and programmes and their potential to give rise to cumulative effects is set out in detail in Annex A. The findings are summarised below.

Findings and Conclusions of Cumulative Impact Assessment

7.3.10 The following table summarises the likely significant effects of other plans and programmes on key receptors of relevance to the Site Allocations and Policies DPD in general terms, and also highlights sites likely to be specifically affected. The full review and detailed findings are set out in Annexes A and B. This is followed by an assessment of the key significant cumulative effects.

Table 7.3.1 Summary of Likely Significant Cumulative Effects of Site Allocations and Policies DPD and other Plans and Programmes on Receptors

Document	Resource use (energy, water, minerals)	Waste generation	Climate change	Road networks	Flooding	Air quality	Water quality	Soil quality	Population	Ecosystems	Cultural heritage	Sites potentially affected
Site Allocations and Policies DPD, Publication Version	x	x	+/x	+/x	+/x	0	?	0	+	+/x	+/x	
Kidderminster Central Area Action Plan, Publication Version	x	x	+/x	+	+	+	?/+	+	+	+/x	+/x	
Worcestershire Economic Partnership Joint Investment Plan	0	0	0	+	0	+	0	0	+	0	0	
Worcestershire Local Transport Plan 3	0	0	0	0	0	+	0	0	+	0	+	
Worcestershire Waste Core Strategy Submission Document	+	+	+	0	0	0	0	0	0	0	0	
An Economic Strategy for Worcestershire 2010-2020	?	?	?	?	0	?	0	0	+	0	?	
Wyre Forest District Sustainable Community Strategy	0	0	+	0	0	0	0	0	+	0	0	
Wyre Forest District Air Quality Strategy	0	0	+	+	0	+	0	0	0	0	0	
Wyre Forest Core Strategy	x/+	x/+	x/+	x/+	+	x/+	0	0	+	+	?	
Bromsgrove Draft Core Strategy 2	0	0	0	x	0	x	0	0	0	0	0	Blakedown Nurseries
Stourbridge Area Action Plan, Publication Stage	0	0	0	x	0	0	0	0	0	0	0	Lea Castle Hospital
Shropshire Local Development Framework Adopted Core Strategy	0	0	0	+	0	0	0	0	+	0	0	
South Staffordshire Core Strategy Proposed Changes	0	0	0	0	0	0	0	0	0	+	0	

7.3.11 The following receptors have been identified as the most likely to be subject to cumulative effects. They have been selected on the basis that they are areas where the various plans and strategies in combination with the Site Allocations and Policies DPD are likely to have

the impacts of greatest significance. The conclusions incorporate the findings of the assessment of cumulative impacts of all development arising from both the Site Allocations and Policies DPD and the KCAAP DPD.

7.3.12 It should be noted that these receptors and their effects are all inter-related, for example effects on transport networks give rise to climate change and air quality effects. Furthermore, it should be recognised that all of the receptors have effects on and consequences for people. The inter-relationship between effects is discussed in the following sections.

Resource Use

7.3.13 Several plans and strategies relevant to Wyre Forest, including the Core Strategy and KCAAP and Site Allocations and Policies DPDs, place a strong emphasis on economic and housing growth. This is likely to lead to increased resource use including energy, water and minerals, in order to facilitate the growth and development. Consuming these resources will lead to increased greenhouse gas emissions and climate change, with its attendant pressures and risks for both people and biodiversity. However, the Core Strategy and KCAAP and Site Allocations and Policies DPDs will also help to reduce the pressure on resource use through likely positive effects on recycling of waste and requiring water and energy efficiency in new developments, although the extent to which this will be able to offset the pressures of growth is not clear. The Waste Core Strategy will also help to promote greater resource efficiency.

Waste Generation

7.3.14 As with resource use, the growth and development emphasised in Wyre Forest is highly likely to lead to increased waste generation. Again, the Core Strategy, KCAAP and Site Allocations and Policies DPDs and the Waste Core Strategy will help to encourage waste minimisation, although the extent to which this will be able to offset the effects of growth is unclear. Increasing the amount of waste generated will lead to increased need for waste transport and facilities to manage the waste, and additional economic costs to provide these.

Climate Change

7.3.15 The strong emphasis on housing and economic growth is likely to lead to increased greenhouse gas emissions. This is likely to have climate change consequences by increasing the risk of climate change occurring and adding to pressures from impacts such as flood risk, increased storminess and higher temperatures. These pressures are felt by both communities and ecosystems. Other policies are in place to promote energy efficiency, renewable energy and sustainable transport and it may be that this will enable greenhouse gas emissions to be reduced, although this is not certain. However, it should mean that any increase in emissions is at least minimised.

Road Networks

7.3.16 The planned housing and economic growth in the District are likely to lead to increased demand for transport. This could have adverse impacts on the road network, although a number of measures are planned to address this, including locating most developments in accessible locations, promotion of cycling and walking, and support for rail and bus improvements. This will help to reduce the demand for road space and alleviate congestion, which will have related benefits for air quality, reduce noise and make the urban areas more pleasant and livable places. However, it is uncertain whether the number of vehicles on the roads will increase

significantly despite the mitigating actions, although this is possible. Furthermore, new roads are to be constructed which, while they should alleviate congestion, may encourage more use.

7.3.17 Developments at Blakedown Nurseries and Lea Castle Hospital could give rise to cumulative effects on the road network in combination with developments at Hagley and Stourbridge (respectively). At these sites, mitigation of cumulative effects is required and development proposals should be required to undertake a Transport Assessment to demonstrate no adverse effects on road networks.

Flooding

7.3.18 Wyre Forest is significantly affected by flood risk, and a large number of the proposed sites contain land within flood zones 2 or 3 or both. For many of the development sites these risks are identified in the Site Allocations and Policies and KCAAP DPDs and developments are required to address and mitigate flood risk, although this is not the case for all sites. However, the Core Strategy contains policy requiring mitigation for any developments in areas with known flooding issues, and therefore adverse effects are unlikely. Cumulatively, developments within the District could lead to an improvement in flood risk by carrying out mitigation work. The implementation of sustainable drainage measures (SUDS) will also help to reduce flood risk, although there is a large number of development sites which are constrained in their ability to accommodate SUDS.

7.3.19 Any reduction in flood risk will have related benefits for water quality. Reduced flood risk will also improve safety for local people, and avoid the economic costs of flood events.

Air Quality

7.3.20 There are strong inter-relationships between air quality and road use. The main significant effects on air quality in Wyre Forest are likely to arise from any increase in road traffic as a result of economic and housing growth and road improvements, promoted by the LDF and other plans and programmes. However, measures to promote more sustainable transport and reduce the need to travel are likely to offset that increase, and may even lead to no significant increase in road traffic and therefore have no adverse effect on air quality. In any event, air quality in the Horsefair and Welch Gate AQMAs is likely to improve as a result of planned measures in the KCAAP DPD and other plans and programmes.

7.3.21 Development at Blakedown Nurseries has the potential to give rise to cumulative effects on the Hagley AQMA in combination with development proposed at Hagley. To mitigate potential effects, any development at the site should be required to demonstrate no adverse effects on air quality.

Water Quality

7.3.22 The level of growth promoted by the Site Allocations and Policies and KCAAP DPDs will increase the demand for water supply and wastewater treatment. These demands are related to effects on water quantity and quality, both of which can have significant consequences for biodiversity.

7.3.23 The Water Cycle Strategy notes that overall water supply is limited within the District, but it is not envisaged by Severn Trent Water Ltd to be a constraint to development, due to the improvement plans highlighted in their Water Resources Management Plan and the ability to

transfer water between Water Resource Zones. Consultation with Severn Trent Water Limited has identified that there is flexibility with the water supply headroom figures which should be sufficient to account for levels of development of up to 4400 new dwellings and 43 hectares of employment land. However, without mitigation, this will be in deficit in a few years. There are also a number of water-dependent SSSIs and abstraction restrictions which must be appreciated and considered when supplying water to a new development. Due to these constraints and the future predictions of population growth and climate change, it is paramount for demand management techniques to be implemented into all new developments, including rainwater harvesting and grey water recycling, as is required by the Core Strategy.

7.3.24 Due to the predicted increase in development and the drought-related effects of climate change, water resources will become increasingly limited. Limitations in water resources may pose a problem dependent upon the type of development and the density of development. This may result in a delay to the timing in which industry can be developed if mains water cannot be provided or is too expensive.

7.3.25 The capacity of the main wastewater treatment works within the District have been identified as having the ability to accommodate the predicted increase in effluent, including the Kidderminster Oldington works, which is key to a majority of the development. However, there are a number of pumping stations and rural treatment works that are already operating at capacity and will therefore require upgrade or improvement to accommodate the additional flows. Most notable are the Blakedown, Roundhill, Upper Arley and Chaddesley Corbett works. These results will not prevent development but indicate a potential time or cost implication when developing within these areas.

7.3.26 It is also necessary to ensure that the environmental constraints are not exceeded as a result of new development, especially as some watercourses (Blakedown Brook) are already failing their river quality objectives and the District as a whole has been identified as suffering from nitrification issues. Policy within the Site Allocations and Policies DPD requires development to have no negative effects on water quality, either directly through pollution or by overloading wastewater treatment works.

Population

7.3.27 The communities within Wyre Forest District are likely to experience positive cumulative effects arising from the KCAAP and Site Allocations and Policies DPDs, in combination with various other plans and programmes. The key benefits will result from the increase in employment opportunities provided, and improved residential environments, leading to economic regeneration of the District's main towns, reduced deprivation and a better quality of life. People living in the new developments will have good access to services and facilities, including healthcare, cultural and educational facilities. The quality of the urban environment more generally will be improved, both in terms of the appearance of the townscape and from greater use of more sustainable modes of accessing services and facilities and therefore improved air quality and reduced noise and congestion. All of these effects will help to enhance people's quality of life.

Ecosystems

7.3.28 The SA of the Core Strategy suggests that the planned levels of housing development could have a detrimental impact on biodiversity. A small number of sites in the Site Allocations and Policies and KCAAP DPDs are adjacent to or contain recognised biodiversity assets, and

development at these sites could potentially risk adverse effects on biodiversity, either from physical damage or from the impact of noise and light pollution from human activity. There is a risk that the level of development proposed in the KCAAP and Site Allocations and Policies DPDs could adversely affect biodiversity, in two ways. First, the increase in residential areas, particularly in Kidderminster, will increase the demand for open space for recreation which may put excessive pressure on existing green spaces. Secondly, some species and habitats such as those of acidic communities cope poorly with breaks in connectivity, while others such as otter can tolerate small disturbances but not a series of small or larger developments within its range.

7.3.29 Policy SAL.UP3 in the Site Allocations and Policies DPD proposes to create a Country Park to the north of Kidderminster, and therefore the pressure for recreation should be alleviated so that adverse effects on existing sites are unlikely.

7.3.30 Policy in the Core Strategy and the Site Allocations and Policies DPD requires developments to protect and enhance biodiversity within and outside designated sites, and to make enhancements to the green infrastructure network. Policy SAL.UP5 in the Site Allocations and Policies DPD should be amended to explicitly require cumulative effects to be addressed in ecological surveys, and the supporting text should note the particular risks regarding connectivity for acidic communities and the cumulative effects of small disturbances on certain species.

Cultural Heritage

7.3.31 The SA of the Core Strategy suggests that the planned levels of housing development could have potential for impacts on the integrity of the historic environment. The Site Allocations and Policies DPD contains policy which requires any development proposal affecting the District's heritage assets or their setting to demonstrate how these assets will be protected, conserved and where appropriate enhanced. Furthermore, the Core Strategy requires that new developments and their layouts should take into account heritage assets and where possible utilise historic streets, buildings, spaces and infrastructure as an integral part of the scheme design. Therefore significant cumulative effects on designated assets are unlikely, and development provides a number of opportunities to protect and enhance designated assets.

7.3.32 Notwithstanding this, it is possible that the scale of development proposed, particularly in Kidderminster, will permanently change the character of the town by replacing large areas of old, often undesignated, buildings with new. The cumulative effects of this could be significant. There is a recognised relationship between the quality of the historic environment and its contribution to economic vitality, and this is demonstrated in vacancy rates in the different towns and areas within towns in Wyre Forest.

7.3.33 However, there is policy within the Site Allocations and Policies DPD which requires development to build on the quality of the historic environment, maximising opportunities to contribute to local distinctiveness while at the same time having regard to the traditional design of the locality and avoid inappropriate features and detail. It is therefore likely that any adverse cumulative effects arising from developments in Kidderminster will be minimised.

7.4 Proposed Mitigation Measures

7.4.1 Proposed mitigation measures are set out within the tables in appendices C, D and E. The table below summarises the mitigation measures proposed for each of the negative issues raised.

Negative Effect Identified	Proposed Mitigation Measures	Recommendation for DPD
Flooding	<ul style="list-style-type: none"> ● Implement a suitable SUDS scheme to reduce surface water run-off. ● Locate vulnerable uses at higher levels. ● Open up existing culverts. ● Introduce soft landscaping to reduce run-off. 	Ensure that site specific policies for sites at risk of flooding highlight the issue and cross-reference to flood risk policies as a minimum. Where flood risk is a significant issue site specific policies should set out greater detail on the issue.
Transport	<ul style="list-style-type: none"> ● Improvements to public transport. ● Introduction of new bus services. ● Improved walking and cycling routes. 	Site specific policies should set out where the redevelopment of a site will lead to a requirement for new transport infrastructure within or outside of the site.
Green Infrastructure	<ul style="list-style-type: none"> ● Contribution towards the green infrastructure network, either financial or actual provision. ● Compensatory playing pitch provision. 	<p>Site specific policies should identify where a specific contribution will be expected to be made to the green infrastructure network.</p> <p>The DPD should set out specific policies on safeguarding green infrastructure.</p>
Design	<ul style="list-style-type: none"> ● High quality design to ensure that schemes do not have a detrimental impact on their surroundings. 	<p>Site specific policies should identify buildings of historic interest which are to be retained whether they are nationally listed or not. Site specific policies should also set out clear design requirements where opportunities exist to make particular enhancements.</p> <p>The DPD should include a detailed policy on design.</p>
Community Facilities	<ul style="list-style-type: none"> ● Compensation should be sought for the loss of the existing community facility. 	<p>Any allocated sites which currently have community facilities on them should have policies requiring that facility to be replaced unless it is demonstrated that it is no longer required.</p> <p>The DPD should include a policy to safeguard community facilities.</p>
Noise/Light Pollution	<ul style="list-style-type: none"> ● Use of low-impact lighting to minimise adverse affects. ● Sensitive screening, acoustic barriers and siting. ● Implement improvements to wildlife habitats. 	Site specific policies should set out where noise or light pollution is considered to be a specific issue and require developers to address this.

7.5 Uncertainties and Risks

7.5.1 SA is an uncertain process which requires assumptions to be made regarding the impacts of the policies proposed on the basis of limited or inadequate data. Most of the impact predictions made in this report are therefore subject to some uncertainty and entail risks.

7.5.2 The main uncertainty within this report is the availability of baseline data. This has made it difficult in some cases to identify the current situation and the likely impact future development may have. Uncertainties relating to baseline data will be resolved through monitoring.

7.5.3 The SA Report assesses sites and policy options against the SA Framework and identified which is the most sustainable. There may also be circumstances where unforeseen effects occur and these will not have been included within the assessment. A number of assumptions have been made during the assessment and these are set out within section 5.5. Whilst the policies set out within this DPD are more detailed than those set out within the Adopted Core Strategy for example, and this DPD refers to specific sites there is still a lot of uncertainty regarding the exact nature of the development which will take place on sites. An example of this is where sites are allocated for a mix of uses, the exact mix of uses could have an impact on the sustainability of the site however, at this stage those details are not clear. Where sites are allocated for residential development, it is assumed that they will meet the specific policy requirements set out within the Adopted Core Strategy for affordable housing and renewable energy for example, however, there are clauses within the Adopted Core Strategy policies to allow for reduced levels of affordable housing or renewable energy where developers can demonstrate that meeting these requirements would render a development unviable. Therefore, there is some uncertainty about whether the assumptions made will be reflected in the actual development delivered on some of the sites.

7.5.4 The SA Framework uses 21 criteria to assess the sites and policy options. The outcome will vary depending on the weight afforded to each of the criteria. Although there is no explicit weighting of the criteria, there will be implicit weighting because the 21 objectives are not equally balanced between the social, economic and environmental areas of sustainability, however, they are all of equal importance.

7.5.5 An example of how some criteria might carry more weight, though not explicitly, is in relation to flood risk. When ranking the development sites flood risk is identified as a crucial issue and there are negative impacts for some sites. However, flood risk, in this case, can usually be mitigated by good design and this is likely to have a positive impact on the economy and the quality of the local environment, additionally, the sites are in highly accessible town centre locations and this has a positive impact in terms of reducing the need to travel. Therefore, although flood risk can be a significant issue, where it is mitigated correctly it can lead to other positive benefits.

7.5.6 The consistency in judgements between appraising different policy areas and different site uses is important. Considerable work has been carried out to ensure that the effects have been treated in a comparable fashion. Details of the assumptions applied for each SA objective are set out in section 5.5 of this report. By way of example, there are assumptions made about what a suitable walking distance is and this has been applied to sites when assessing their access to services and facilities, however, the quality of the walking route has not been assessed meaning that although some sites are considered to have good access, the walking route may be unpleasant thus encouraging car use whereas other sites which are more distant from services and facilities may still provide access to them by foot as the route is of a higher quality.

7.5.7 The degree to which the SA process can assess secondary, cumulative and synergistic effects is limited. As there is uncertainty about assessing the immediate effects, once assumptions start being made about subsequent and cumulative impact the level of uncertainty grows.

8 Implementation

8.1 Links to Other Tiers of Plans and Programmes and the Project Level

8.1.1 The Site Allocations and Policies DPD and the KCAAP DPD both sit within the LDF. The first LDF document to be produced was the Core Strategy DPD. All subsequent DPDs, including the Site Allocations and Policies and KCAAP DPDs must be in conformity with the Core Strategy. The DPDs must also be in general conformity with national planning policy.

8.1.2 The Site Allocations and Policies and KCAAP DPDs provide more detailed policies and allocate sites in order to implement the principles set out within the Core Strategy. The SA of these documents has elaborated on the earlier SA of the Core Strategy.

8.2 Proposals for Monitoring

8.2.1 The following indicators are proposed for monitoring. These indicators are drawn from those set out within the SA Framework. These indicators are also being used to monitor the sustainability impacts of the Core Strategy and as such, information should become available on these indicators as part of that process. These indicators will also be used to monitor the KCAAP DPD. However, these indicators may need to be amended to reflect the availability of information.

- IMD health profiles
- Number of developments (applications approved) which benefit the green infrastructure network
- Life expectancy
- Adult participation in sport (NI8)
- % of new residential development within 30 minutes public transport travel time of key facilities.
- Loss of community facilities as a result of new development.
- % of villages with key facilities, i.e, primary school, post office, GP, pub, village hall, convenience store
- Number of affordable housing completions (net of demolitions)
- % of housing completions which are affordable (net of demolitions)
- % of housing completions by size (gross)
- % of housing completions by tenure (net of demolitions)
- Number of additional gypsy/traveller pitches granted permission
- Number of extra care units completed
- Number of residential applications refused as a result of poor quality design (applications refused using Policy D1 in Wyre Forest District Adopted Local Plan 2004)
- % of homes constructed to Code for Sustainable Homes level 4 or above
- NI3: Those who have participated in a local area
- Average number of neighbour and statutory consultation letters sent per planning application
- Number of new developments incorporating 'Secured by Design' principles (applications determined using policy D16 in the Wyre Forest District Adopted Local Plan, 2004)
- % of flatted residential and all commercial developments providing storage for recycling (permissions granted)
- Volume of household waste recycled (NI192)
- Household waste collected (excluding recycling)(tonnes)
- District per capita CO₂ emissions

- Number of major new developments incorporating on-site renewable energy generation
- Average energy rating of new housing
- % of residential completions within Kidderminster, Stourport-on-Severn and Bewdley
- Number of developments granted permission which provide cycle parking
- Number of developments granted permission which incorporate travel plans
- Number of AQMAs and areas of air quality concern within the District
- % of new developments incorporating SUDS
- Number of new residential developments (permissions granted) where any part of the site is located in the floodplain (zone 2 and 3)
- Number of planning permissions granted contrary to EA advice
- Number of applications refused in Conservation Areas
- Number of planning permissions granted in Conservation Areas
- Number of Listed Building consents granted
- Number of new records added to the HER
- Number of applications approved contrary to Natural England recommendation
- Number of applications refused because of their potential impact on biodiversity/geodiversity.
- Condition of SSSIs
- Change in areas of local biodiversity importance
- Proportion of local sites where positive conservation management has been or is being implemented (NI197).
- Achievement of BAP targets
- Number of demolition consents (Listed Buildings)
- Number of demolition consents (Conservation Areas)
- Number of buildings on the national and local BARs
- % of Conservation Areas with Conservation Area Appraisals completed/updated within the last 5 years
- % of Conservation Areas with Management Plans completed/updated within the last 5 years.
- Number of derelict buildings brought back into use.
- Amount of best and most versatile agricultural land lost to development
- Number of planning permissions granted in the Green Belt
- Number of hectares of open space and recreational/amenity space lost to development
- % of new residential completions in Kidderminster and Stourport-on-Severn located on brownfield land
- Number of noise pollution complaints
- Number of light pollution complaints received
- % of school leavers with 5 A*-C grades
- % of the District's population qualified to NVQ level 4 or higher
- % of LDF consultations carried out in accordance with the SCI
- Number of consultation responses received on LDF documents
- Number of VAT registered businesses within the area
- Number of VAT registered businesses in rural areas
- Number of bed spaces developed (Hotels and Guest Houses)
- Number of tourism related jobs
- De-registrations of VAT registered businesses in the area
- New retail development within or on the edge of primary shopping area (Kidderminster and Stourport-on-Severn)

- Net new retail floorspace completed.
- % of employment land developed on brownfield land
- Number of B1 completions

A Links to Other Policies, Plans, Programmes and Sustainability Objectives and How they Have Been Taken into Account

INTERNATIONAL		SA Implications
Policy/Plan/Programme/Strategy/Initiative	Objectives	
Johannesburg Declaration on Sustainable Development (2002)	<ul style="list-style-type: none"> Collective responsibility to advance and strengthen the pillars of sustainable development – economic, social development and environmental protection at local, national, regional and global levels. Responsibility to one another, to the greater community of life and to our children. Increase access to basic requirements - clean water, sanitation, adequate shelter, energy, health care, food security and the protection of biodiversity. Assist access to financial resources, benefit from the opening of markets, and ensure capacity building. 	Pillars of sustainable development are interwoven into the SA Process. The objectives consider social, economic and environmental issues.
Rio Declaration on Environment and Development (1992)	<ul style="list-style-type: none"> Environmental protection shall constitute an integral part of the development process and cannot be considered in isolation from it. Decrease the disparities in standards of living. Reduce and eliminate unsustainable patterns of production and consumption and promote appropriate demographic policies. Facilitate and encourage public awareness and participation by making information widely available. 	Undertake public consultation on the SA and Site Allocations and Policies DPD development to facilitate awareness and participation.
Aarhus Convention (1998)	<ul style="list-style-type: none"> Sets out the obligation to safeguard the Environment for future generations. Links accountability and environmental protection. Imposes obligations re: access to information and public participation. 	Reflected in the SEA Directive the requirements of which need to be incorporated into the SA Report.
Kyoto Protocol (1997)	<ul style="list-style-type: none"> Established to limit emissions of greenhouse gases. UK committed itself to a 12.5% reduction in its green house gas emissions (carbon dioxide, methane, nitrous oxide, hydrofluorocarbons, perfluorocarbons and sulphur hexafluoride). It has also set out domestic target of a 20% reduction in carbon dioxide by 2010. 	Include SA Objective on reducing greenhouse gas emissions within the District.
The EU Sustainable Development Strategy (updated 2005)	Seeks to combat climate change, ensure sustainable transport, address threats to public health and manage natural resources more responsibly and stop biodiversity decline, combat poverty and social exclusion and meet the challenge of an ageing population.	Include SA objectives that work towards sustainable development and combating climate change.
European Habitats Directive (1992)	Promote the maintenance of biodiversity by requiring measures to maintain or restore natural habitats and wild species at a favourable conservation status. The Habitats Directive contains species conservation policy.	Include SA Objective on maintaining and enhancing biodiversity within the District.
European Birds Directive (1979)	<ul style="list-style-type: none"> Maintenance of the favourable conservation status of wild bird species. Identification and classification of Special Protection Areas for rare or vulnerable species. Establishment of a general scheme of protection for all wild birds. 	Include SA Objective on maintaining and enhancing biodiversity within the District.

INTERNATIONAL		
Policy/Plan/Programme/Strategy/Initiative	Objectives	SA Implications
European Air Quality Directive (2000)	<ul style="list-style-type: none"> ● Introduction of new air quality standards for previously unregulated air pollutants. Including sulphur dioxide, nitrogen dioxide, particulate matter, lead and ozone. ● Pollutants governed by already existing ambient air quality objectives and benzene, carbon monoxide, polycyclic aromatic hydrocarbons, cadmium, arsenic, nickel and mercury. ● Establishes a community wide procedure for exchange of information and data on ambient air quality in the EC. 	<p>Include SA Objective on promoting opportunities for sustainable travel to reduce transport emissions.</p>
European Water Framework Directive (2000)	<ul style="list-style-type: none"> ● Framework for the protection of inland surface waters, transitional waters, coastal waters and groundwater. ● Four distinct elements; characterisation and assessment of impacts on river basin districts, environmental monitoring, the setting of environmental objectives and design and implementation of the programme of measures needed to achieve them. 	<p>Include SA Objective on preservation and enhancement of the District's water resources.</p>
European Sixth Environmental Action Plan (2001 – 2010)	<ul style="list-style-type: none"> ● High level of protection for the environment and human health, for general improvement in the environment and quality of life. ● Identifies areas at risk of flooding and possible future flooding problems. 	<p>Include SA Objective on seeking opportunities to reduce the risk of flooding within the District.</p>
European Landscape Convention (2000)	<p>The aim of the Convention is to achieve a greater unity between members for the purpose of safeguarding and realising the ideals and principles which are their common heritage; it is concerned to achieve sustainable development based on a balanced and harmonious relationship between social needs, economic activity and the environment; Noting that the landscape has an important public interest role in the cultural, ecological, environmental and social fields, and constitutes a resource favourable to economic activity and whose protection, management and planning can contribute to job creation; Aware that the landscape contributes to the formation of local cultures and that it is a basic component of the European natural and cultural heritage, contributing to human well-being and consolidation of the European identity; Acknowledging that the landscape is an important part of the quality of life for people everywhere: in urban areas and in the countryside, in degraded areas as well as in areas of high quality, in areas recognised as being of outstanding beauty as well as everyday areas; Noting that developments in agriculture, forestry, industrial and mineral production techniques and in regional planning, town planning, transport, infrastructure, tourism and recreation and, at a more general level, changes in the world economy are in many cases accelerating the transformation of landscapes; Wishing to respond to the public's wish to enjoy high quality landscapes and to play an active part in the development of landscapes; Believing that the landscape is a key element of individual and social well-being and that its protection, management and planning entail rights and responsibilities for everyone.</p>	<p>Include an SA objective on protecting and enhancing the landscape of the District.</p>
NATIONAL		
Policy/Plan/Programme/Strategy/Initiative	Objectives	SA Implications
The Wildlife and Countryside Act 1981 (as amended)	<p>The Act protects in law wildlife (birds, animals and plants listed in the Annexes), the countryside, National Parks, and the designation of protected areas, and public rights of way.</p>	<p>Include SA objectives on preserving and enhancing the biodiversity of the region.</p>

NATIONAL		
The NERC (Natural Environment and Rural Communities) Act	Section 40 of the Act places a duty upon all public bodies to have regard to the purpose of conserving biodiversity.	Include SA objectives on preserving and enhancing the biodiversity of the region.
Conserving Biodiversity: The UK Approach DEFRA (2007)	<p>This document sets out an approach to biodiversity conservation that is designed not only to meet the commitment to halt the loss of biodiversity by 2010, but to guide action well into the second decade of the 21st century at a time when the challenges faced by the natural environment are great.</p> <p>It comprises</p> <ul style="list-style-type: none"> ● A shared purpose in tackling the loss and restoration of biodiversity ● The guiding principles that we will follow to achieve it ● Our priorities for action in the UK and internationally ● Indicators to monitor the key issues on a UK basis 	Include SA objectives on preserving and enhancing the biodiversity of the region.
The Bern Convention	<p>The Bern Convention is a binding international legal instrument in the field of nature conservation, which covers most of the natural heritage of the European continent and extends to some States of Africa. Its aims are to conserve wild flora and fauna and their natural habitats and to promote European co-operation in that field.</p> <p>The Convention places a particular importance on the need to protect endangered natural habitats and endangered vulnerable species, including migratory species.</p> <p>All countries that have signed the Bern Convention must take action to:</p> <ul style="list-style-type: none"> ● promote national policies for the conservation of wild flora and fauna, and their natural habitats; ● have regard to the conservation of wild flora and fauna in their planning and development policies, and in their measures against pollution; ● promote education and disseminate general information on the need to conserve species of wild flora and fauna and their habitats; ● encourage and co-ordinate research related to the purposes of this Convention. <p>and also co-operate to enhance the effectiveness of these measures through:</p> <ul style="list-style-type: none"> ● co-ordination of efforts to protect migratory species; ● and the exchange of information and the sharing of experience and expertise. 	Include SA objectives on preserving and enhancing the biodiversity of the region.
Making Space for Water	This is a cross-government programme taking forward the developing strategy for flood and coastal erosion risk management in England.	Include an SA objective on flood risk.
Working with the Grain of Nature – A Biodiversity Strategy for England (DEFRA, 2002)	<ul style="list-style-type: none"> ● Aims to protect and enhance biodiversity by embedding it into all types of public policy. ● Sets out different actions to be taken in different areas, including urban areas, agriculture, water and woodland. 	Include SA objectives on preserving and enhancing the biodiversity of the region.

NATIONAL	
<p>UK Waste Strategy (DEFRA, 2000)</p>	<ul style="list-style-type: none"> ● Tackling Waste is essential to securing sustainable development. ● Sets targets to reduce the amount of waste going to landfill, landfill tax escalator will help to achieve this. ● Key target: - recycle or compost 30% of household waste by 2010.
<p>Waste Strategy for England 2007 (DEFRA)</p>	<p>Promotes a move towards 'One Planet Living'. Reducing waste is an important contributor to this goal.</p> <p>Need to break the link between economic growth and waste growth, and use fewer natural resources. Most products should be re-used or their materials recycled. Energy should be recovered from other wastes where possible. For a small amount of residual material, landfill will be necessary.</p> <p>VISION: Despite major progress since 2000, England's performance on waste still lags behind many European countries. All parts of society will have to share responsibility:</p> <ul style="list-style-type: none"> ● Producers will have to make products using more recycled materials and less newly extracted raw materials. They will have to design products that are less wasteful and take responsibility for the environmental impact of their products throughout their life. ● Retailers will have to reduce packaging, source and market products that are less wasteful, and help their consumers to be less wasteful. ● Consumers – both business and individual households – will have the opportunity to reduce their own waste, purchase products and services that generate less waste and reduce environmental impacts, and separate their waste for recycling. ● Local authorities will have to commission or provide convenient recycling services for their residents and commercial customers and advice and information on how to reduce waste. They will also have to work with their communities to plan and invest in new collection and reprocessing facilities. ● The waste management industry will have to invest in facilities to recycle and recover waste, and provide convenient waste services to their customers to recycle and recover their waste. ● The Government's key objectives are to: <ul style="list-style-type: none"> ● decouple waste growth (in all sectors) from economic growth and put more emphasis on waste prevention and re-use; ● meet and exceed the Landfill Directive diversion targets for biodegradable municipal waste in 2010, 2013 and 2020; ● increase diversion from landfill of non-municipal waste and secure better integration of treatment for municipal and non-municipal waste; ● secure the investment in infrastructure needed to divert waste from landfill and for the management of hazardous waste; and ● get the most environmental benefit from that investment, through increased recycling of resources and recovery of energy from residual waste using a mix of technologies.
<p>The Eddington Transport Study (2006)</p>	<p>Sets out the importance of a good transport system to maintaining a strong economy, and the importance of reducing congestion in urban areas.</p> <ul style="list-style-type: none"> ● Transport contributes around a quarter of emissions and is the fastest growing source. There is a need to reduce the emissions from the transport sector in order to tackle global warming.
	<p>Include SA objectives on reducing consumption and increasing recycling.</p>
	<p>Include an SA objective on reducing waste, increasing recycling and promoting the waste hierarchy.</p>
	<p>Include SA objectives on reducing the need to travel, and encouraging walking, cycling and the use of public transport as alternatives to the private car.</p>

NATIONAL	
<p>Barker Review of Land Use Planning (DCLG, 2006)</p> <ul style="list-style-type: none"> ● Increase flexibility and responsiveness of the planning system through the quicker delivery of development plan documents and a more positive attitude to development. ● Improve the efficiency of the planning process, including major reform of the planning process for major infrastructure projects, and the streamlining of policies and processes including national planning guidance policy. ● Promote more efficient use of land through fiscal incentives to encourage business property to be kept in use and to develop vacant Brownfield sites, and a review of greenbelt policies to ensure that they are still appropriate. 	<p>Develop SA objective on the efficient use of land, prioritising the use of PDL and protecting urban green space.</p>
<p>Strong and Prosperous Communities – the Local Government White Paper (October 2006)</p> <ul style="list-style-type: none"> ● Overall vision of revitalised local authorities working with their partners to reshape public services around the citizens and communities that use them. ● Requires the preparation of Local Area Agreements. Simplify procedures to enable the co-ordination of consultation on Sustainable Community Strategies, Local Area Agreements and Local Development Frameworks. 	<p>The Local Development Framework should be the spatial expression of the Community Strategy. Engage the LSP in a visioning exercise and all consultation stages.</p>
<p>UK Strategy for Sustainable Development (2005)</p> <ul style="list-style-type: none"> ● Living within environmental limits. ● Ensuring a strong, healthy and just society. ● Achieving a sustainable economy. ● Promoting good governance and using sound science responsibly. ● Highlights four priority areas for action: Sustainable consumption and production, climate change and energy, protecting our natural resources and enhancing the environment and creating sustainable communities and a fairer world. ● For each of these areas, the Strategy identifies indicators through which to review progress. ● Includes 20 UK Framework Indicators intended to cover key impacts and outcomes that reflect the priority areas across the UK. 	<p>Pillars of sustainable development are interwoven into the SA Process. The objectives consider social, economic and environmental issues.</p>
<p>Urban White Paper (2000)</p> <ul style="list-style-type: none"> ● People shaping the future of their community ● People living in attractive well-kept towns and cities which use space and buildings well. ● Good design and planning which makes it practical to live in a more environmentally sustainable way with less noise, pollution and traffic congestion. ● Towns and cities able to create and share prosperity investing to help all their citizens reach their full potential. ● Good quality services – health, education, housing, transport, finance, shopping, leisure and protection from crime that meets the needs of people and businesses wherever they are. 	<p>Develop SA Objective on encouraging urban regeneration.</p>
<p>Rural White Paper (2000)</p> <ul style="list-style-type: none"> ● Support vital village services ● Modernise rural services ● Provide affordable homes ● Deliver local transport solutions ● Rejuvenate market towns and a thriving local economy ● Set a new direction for framing. ● Preserve what makes rural England special ● Ensure everyone can enjoy an accessible countryside 	<p>Develop SA Objective on promoting rural regeneration through improving housing choice and localised services in appropriate areas.</p>

NATIONAL		
	<ul style="list-style-type: none"> ● Give local power to country towns and villages ● Establishes a rural proofing mechanism to ensure that all major policies are assessed for their rural impact. 	
Sustainable Communities Plan (2003)	<ul style="list-style-type: none"> ● Long-term programme of action for delivering sustainable communities in urban and rural areas: - addressing the housing shortage through accelerating the provision of housing, affordable housing and tackling homelessness. ● Addressing low demand and abandonment ● Decent homes ● Liveability – improving local environments ● Protecting the countryside. 	Develop SA Objective to promote opportunities to improve housing choice and provide affordable housing opportunities.
Transport 10 Year Plan (2000)	<ul style="list-style-type: none"> ● Ten-year strategy for investment in the future to create prosperity and a better environment. Approach based on integrated transport, public & private partnership and new projects to deliver a broad package of improvement by 2010. ● 50% increase in rail use ● 80% increase in rail freight ● Traffic congestion reduced below current levels particularly in large urban areas ● 10% increase in bus passenger journeys ● Safer cycling and walking routes, more 20mph areas and Home Zones for safer roads. 	Develop SA Objective to improve transport choice for local residents and to reduce the dependency on the private car as a mode of transport.
UK Climate Change Programme (1994)	<ul style="list-style-type: none"> ● Improve business use of energy, stimulate investment and cut costs. ● Energy labels, standards, integrated pollution prevention and control, stimulate new more efficient sources of power generation, ● Cut emissions from the transport sector, promote better energy efficiency in the domestic sector, improve energy efficiency requirements of the building regulations, ● Protecting and enhancing forests, ● New targets for improving energy management of public buildings, energy efficiency targets for local authorities, schools and hospitals, developing green travel plans. 	Develop SA Objectives relating to increasing the amount of energy which comes from renewable sources, reducing transport emissions and increasing the energy efficiency of buildings.
Stern Review of the Economics of Climate Change (November 2006)	<ul style="list-style-type: none"> ● The Planning System's chief role will be encouraging buildings and infrastructure to take account of climate change, particularly by limiting development in floodplains. ● The Planning System will be a key tool for encouraging both private and public investment in locations that are less vulnerable to climate risks today and in the future. 	Develop SA Objective to take account of the effects of climate change and the location of new development in the District.
Energy White Paper (2007)	<ul style="list-style-type: none"> ● Cut the UK's Carbon Dioxide emissions by some 60% by 2050 with real progress by 2020. ● To maintain the reliability of energy supplies. ● To promote competitive markets in the UK and beyond helping to raise the rate of sustainable economic growth and improve productivity. ● To ensure that every home is adequately and affordably heated. ● Envisages an energy system by 2020 that will be much more diverse, using a much greater mix of energy, especially electricity sources and technologies, therefore affecting the means of supply and the control and management of demand. 	Develop SA Objective to promote opportunities for renewable energy facilities in appropriate circumstances and to improve the energy efficiency of new buildings.

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<p>The Countryside and Rights of Way Act (CROW) (2000)</p>	<ul style="list-style-type: none"> ● Extends the public's ability to enjoy the Countryside whilst also providing safeguards for landowners and occupiers. ● Creates a new statutory right of access to open country and registered common land. ● Modernise the Rights of Way system ● Give greater protection to SSSIs. ● Provide better management arrangements for AONBs ● Strengthen Wildlife Enforcement Legislation. 	<p>Develop SA Objective to promote opportunities to access and enjoy the District's countryside in a sustainable manner.</p>
<p>Diversity and Equality in Planning (2005)</p>	<ul style="list-style-type: none"> ● Early and effective engagement between LPAs and the communities they serve. ● Planning staff should understand the mix of people within their area and how it might be changing. <p>Effective data analysis combined with local knowledge can help identify planning needs and monitor progress over time.</p>	<p>Develop SA Objective to promote opportunities to engage with local communities and address diverse local needs.</p>
<p>Untapped Potential – Identifying and Delivering Residential Development on Previously Developed Land (CPRE, 2007)</p>	<p>Housing on PDL can stimulate the renaissance of cities, towns and villages and increase population levels close to services and facilities, thus reducing travel demand and contributing to improved urban vitality.</p> <p>PPS3 reinforces the Government's commitment to creating mixed and sustainable communities, and nationally there is a target to develop at least 60% of housing on PDL.</p> <p>The report has five key findings:</p> <ul style="list-style-type: none"> ● Capacity assessments are underestimating actual PDL potential. ● The contribution of small sites is underestimated. ● Strong density policy helps increase development on PDL. ● Rigorous monitoring is key to accurate assessment of supply. ● Proactive development of PDL stimulates sustainable urban renaissance. 	<p>Develop an SA objective to promote the re-use of previously developed land.</p>
<p>Waterways for Tomorrow (DEFRA, 2000)</p>	<ul style="list-style-type: none"> ● This report follows up 'A new Deal for Transport: Better for everyone' by setting out proposals for the future of our inland waterways – the canals and navigable rivers of England and Wales. ● The aims for the inland waterways are: to see an improving quality of infrastructure; a better experience for users through more co-operation between navigation authorities; and increased opportunities for all through sustainable development. ● The report also encourages the use of waterways for recreation, education, regeneration, and both passenger and freight transport. 	<p>Develop and SA objective which ensures that the District's inland waterways are protected and enhanced and that sustainable transport options are considered.</p>
<p>Planning a Future for the Inland Waterways (IWAAC, 2001)</p>	<ul style="list-style-type: none"> ● The report acknowledges that the inland waterways of England and Wales are a national asset. The Government wishes to improve the contribution that they make to quality of life in both rural and urban areas. This contribution spans a wide range of policy objectives and they are set out below. ● REGENERATION: Act as a Catalyst for economic and social regeneration; Increase development value and the opportunity for investment; Focus and link regeneration opportunities; Generate long-term economic activity and opportunities for investment; Promote inclusion and quality of life. 	<p>Develop and SA objective which ensures that the District's inland waterways are protected and enhanced and that sustainable transport options are considered.</p>

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<ul style="list-style-type: none"> ● SPORT AND RECREATION: Provide an important sport and recreation resource; Contribute to the health and well-being of society; Form corridors linking urban areas to the countryside; Promote accessibility to all members of society; Add value as a national fishery. ● TOURISM: Act as a tourism asset in their own right; provide a link between existing/new attractions; Support the holiday industry through water-based activities; Provide world-renowned destinations; Enhance the environment and attract increased visitor activity. ● HERITAGE, CULTURE AND THE NATURAL ENVIRONMENT: Form a unique heritage, cultural, educational, landscape and environmental asset; Host a wide array of important historic buildings and structures; Contribute to the diversity of the natural environment by sustaining habitats and hosting rare species; Contribute to open space provision; provide a resource for water supply and land drainage. ● TRANSPORT: Contribute to integrated transport objectives; Provide transport routes on a local and national scale; Act as a waterborne transport corridor for people and freight; Form important cycling, walking and public access corridors. 	<p>Develop an SA objective to protect the historic environment.</p>
<p>The Historic Environment: A Force for Our Future (DCMS, 2001)</p> <p>The report aims to:</p> <ul style="list-style-type: none"> ● Ensure that the full potential of the historic environment as a learning resource is realised; ● Ensure that the historic environment is accessible to everybody and is seen as something with which the whole of society can identify and engage; ● Ensure that the historic environment is protected and sustained for the benefit of our own and future generations; ● Ensure that the historic environment's importance as an economic asset is skilfully harnessed. 	<p>Develop an SA objective that protects all aspects of the historic environment.</p>
<p>Heritage Protection White Paper (DCMS, March 2007)</p> <p>The White paper sets out changes that are proposed to the heritage system. The most relevant to this scoping exercise is the strengthening of protection for vulnerable sites. Under this section, the main changes include:</p> <ul style="list-style-type: none"> ● World Heritage Site protection will be strengthened by the introduction of greater notification of major developments and strengthened protection against minor works. ● Protection will be strengthened for archaeological sites on cultivated land. The Class 1 consent system will be reformed to prevent work on sites where a management strategy had not been agreed. ● Designation will now include complex sites of early human activity that do not have structures. ● Subject to consultation; locally designated buildings could be protected from demolition and greater controls restored over Conservation Areas. 	<p>Develop an SA objective which protects the historic environment.</p>
<p>Planning (Listed Buildings and Conservation Areas Act) 1990</p> <p>The Act makes provision for the listing of buildings and the designation of Conservation Areas. It seeks to preserve buildings of special architectural or historic interest and areas of special architectural or historical interest, the character or appearance of which should be preserved.</p>	<p>Include an SA objective which protects the historic environment of the District.</p>
<p>Ancient Monuments and Archaeological Areas Act 1979</p> <p>The Act consolidates and amends the law relating to ancient monuments and makes provision for the investigation, preservation and recording of matters of archaeological or historical interest.</p>	<p>The SA process will ensure that sustainability is the central consideration in the Site Allocations and Policies DPD.</p>
<p>Code for Sustainable Homes – A step change in sustainable home building practice (DCLG, 2006)</p> <p>The Code has been developed to drive the construction of sustainable homes. It introduces minimum standards for energy and water efficiency and includes new areas of sustainability design such as lifetime homes and the inclusion of composting facilities.</p>	

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	<ul style="list-style-type: none"> ● A star system indicates the overall sustainability performance of a home. ● The Code promotes reduced greenhouse gas emissions, better adaptation to climate change and a reduced impact on the environment overall. 	<p>Develop SA objectives to promote the development of sustainable homes.</p>
<p>Green Infrastructure Guidance, Natural England (2009)</p>	<p>Natural England's Green Infrastructure Guidance articulates Natural England's position in relation to green infrastructure planning and delivery, which is increasingly recognised as an essential part of sustainable spatial planning. This is due in no small part to the role of green infrastructure as a 'life support system', able to deliver multiple environmental functions, and to play a key part in adapting to and mitigating climate change.</p> <p>Using the guidance, Natural England will drive forward green infrastructure planning and delivery.</p> <p>In particular, the guidance will help to:</p> <ul style="list-style-type: none"> ● facilitate a co-ordinated and consistent approach to green infrastructure strategies ● support colleagues and guide external partners in the effective delivery of sustainable green infrastructure ● promote the contribution of green infrastructure to 'place-making', in addition to other government agendas and links to spatial planning ● inspire through best practice examples and case studies of green infrastructure planning and delivery ● inspire through best practice examples and case studies of green infrastructure planning and delivery ● demonstrate that green infrastructure adds hugely to the value of plans and projects through the delivery of multiple benefits which other conventional 'grey' infrastructure solutions may not be able to offer 	<p>Develop SA objectives relating to health and well-being, access to greenspace and safeguarding biodiversity.</p>
<p>Living, Working Countryside (Mathew Taylor MP) (2008)</p>	<ul style="list-style-type: none"> ● The report argues that this country's rural communities cannot stand still. Change is inevitable whether development takes place or not, and the choices we make today will shape tomorrow's character of the market towns, villages and hamlets that make up our countryside. ● This report sets out a vision of flourishing, vibrant communities that will be genuinely sustainable – socially, economically and environmentally, and delivers a clear message: the planning process has to become an engine of regeneration or we face a future of decline. 	<p>The SA process will ensure that the Site Allocations and Policies DPD addresses the needs of both urban and rural communities. Ensure that the SA framework takes account of the needs of the rural communities within the District as well as the urban areas.</p>
<p>National Planning Policy Framework (DCLG, March 2012)</p>	<ul style="list-style-type: none"> ● The National Planning Policy Framework is a radical streamlining of existing Planning Policy Statements, Planning Policy Guidance Notes and some circulars to form a single consolidated document. ● The framework sets out the Government's key economic, social and environmental objectives and the planning policies to deliver them. ● The Framework has at its heart a 'presumption in favour of sustainable development'. 	<p>Ensure that the SA Framework considers economic, social and environmental sustainability.</p>

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<p>Planning for Traveller Sites (DCLG, March 2011)</p>	<p>Seeks to consolidate and stream-line planning policy for sites for Gypsies, Travellers and Travelling Showpeople</p> <ul style="list-style-type: none"> ● Seeks to bring the development of such sites within the Green Belt into line with the policy for residential development in the Green Belt. ● Enables Local Planning Authorities to derive local targets for Gypsy and Traveller pitch provision. <p>Ensure that the LDF incorporates adequate site allocations and criteria based policies for delivering the required level of Gypsy, Traveller and Travelling Showpeople sites.</p> <p>Ensure that the content of the consultation document is considered when assumptions are made during the SA assessment of possible Gypsy, Traveller and Travelling Showpeople sites.</p>
<p>PPS1 – Delivering Sustainable Development (2005)</p>	<p>The SA process will ensure that sustainability is the central consideration in the Site Allocations and Policies DPD.</p> <ul style="list-style-type: none"> ● Contributing to sustainable economic development. Protecting and enhancing the natural and historic environment, the quality and character of the countryside and existing communities. ● Ensuring high quality development through good and inclusive design and efficient use of resources. ● Community involvement to present a shared vision and strategy of how the area should develop to achieve more sustainable patterns of development. ● High quality inclusive design in the layout of new developments and individual buildings in terms of function and impact. ● Consider people's diverse needs and aim to break down unnecessary barriers and exclusions to benefit the whole community. ● Policies should take account of environmental issues such as: <ul style="list-style-type: none"> ● Mitigation of effects and adaptation to climate change through the reduction of greenhouse gas emissions and the use of renewable energy, air quality and pollution, land contamination, protection of groundwater from contamination and noise and light pollution. ● Protection of the wider countryside and impact of development on landscape quality, conservation and enhancement of wildlife species and habitats. The promotion of biodiversity. ● Need to improve built and natural environment in and around urban areas and rural settlements including the provision of good quality open space, conservation of soil quality, preservation and enhancement of built and archaeological heritage.
<p>PPS: Planning and Climate Change – Supplement to PPS1 (DCLG 2007)</p>	<ul style="list-style-type: none"> ● Sets out the role of planning in addressing climate change. ● Planning Authorities should provide a framework that promotes and encourages renewable and low carbon energy generation. ● When allocating land for development, sustainability criteria set out within the document should be considered. <p>Develop SA objectives on both mitigating, and adapting to climate change and ensure principles set out under 'Selecting land for Development' are represented within the SA Framework.</p>
<p>PPG2 – Green Belts (1995)</p>	<ul style="list-style-type: none"> ● Prevent urban sprawl by keeping land permanently open, stopping towns merging into one another and to preserve the setting and special character of historic towns, and to assist in urban regeneration, by encouraging the recycling or derelict and other urban land. <p>Develop SA Objective to safeguard the greenbelt and open countryside and maximise use of previously developed land.</p>

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	<ul style="list-style-type: none"> Assumption against development that may be considered inappropriate in the Green Belt resulting in; the loss of open space, disproportionate additions over and above the size of the original dwelling and new uses associated with development conflicting with openness and the loss of visual amenity. When considering Green Belt boundaries and/or reviewing them Authorities must consider carefully whether the land should be better reserved for future development and thus ease the pressure on other land that should have the long-term protection of the Green Belt. Safeguarded land should be located where future development would be an efficient use of land, well integrated with existing development, and well related to public transport and other existing and planned infrastructure, so promoting sustainable development.
PPS3 – Housing (DCLG, 2010)	<ul style="list-style-type: none"> Ensure wide choice of housing types available (both affordable and market). Deliver better balance between demand and supply and improve affordability. Create sustainable, inclusive and mixed communities in all areas. Developments should be attractive, safe and designed and built to a high quality. They should be located in areas with good access to jobs, key services and infrastructure. Housing land assessments and housing market assessments to be carried out by LPAs to inform LDFs and RSS. High quality housing that is designed and built to a high standard. A sufficient quantity of housing taking into account need and demand and seeking to improve choice. Removed garden land from the definition of 'brownfield'. Removes the minimum density requirement.
PPS4 - Planning for Sustainable Economic Growth (2009)	<ul style="list-style-type: none"> Sets out the national planning policy for economic development. The document defines economic development and sets out objectives for economies. Sets out policies for achieving the economic objectives.
PPS5 - Planning for the Historic Environment (2010)	<ul style="list-style-type: none"> Replaced PPG15 and PPG16 once finalised. Sets out policies for the conservation and enhancement of the historic environment through the planning system. Applies to those parts of the historic environment which have statutory protection but also covers heritage assets which are not currently designated or are not capable of designation under current heritage protection legislation, but which have a level of interest which should be conserved and where possible, enhanced. The Government's broad aim is that the historic environment, and heritage assets in particular, should be conserved, enhanced and enjoyed for the quality of life they bring to this and future generations. A number of objectives and policies are set out for achieving the for vision.
PPS7 – Sustainable Development in Rural Areas (2004)	<ul style="list-style-type: none"> Be aware of the circumstances, needs and priorities of the rural communities and businesses in their area and of the interdependence between urban and rural areas. Planning authorities should focus most new development in or near to local service centres where employment, housing and services can be provided close together.
	<p>Develop SA Objectives to provide a wider choice of housing through improving affordability to create inclusive and mixed communities in all areas of the District.</p> <p>Ensure that sites are assessed as greenfield where appropriate.</p>
	<p>Ensure that economic growth is fully considered within the Sustainability Appraisal framework.</p>
	<p>Ensure that the historic environment is adequately covered within the Sustainability Appraisal framework.</p>
	<p>Ensure the rural communities needs are considered through the SA framework.</p>

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<ul style="list-style-type: none"> ● Policies for allowing some limited development in or next to rural settlements not designated as local service centres in order to maintain the vitality of these communities. ● Should support a wide range of economic activity in rural areas. ● Plan for accessible new services and facilities. Support mixed and multi-purpose uses that maintain community vitality. ● Positive approach to planning proposals designed to improve the viability, accessibility or community value of existing services and facilities. ● It is essential that LPA's plan to meet housing requirements in rural areas based on an up to date assessment of local need. ● Ensure that the quality and character of the wider countryside is protected and where possible enhanced. ● Support development that delivers diverse and sustainable farming enterprises and countryside based enterprises which contribute to rural economies and promote recreation in and the enjoyment of the countryside, ● Conserve specified features and sites of landscape, wildlife and historic or architectural value in accordance with statutory designations. ● Re-use of appropriately located and suitable constructed existing buildings in the countryside where this would meet sustainable development objectives. ● Presence of best and most versatile agricultural land should be taken into account alongside other sustainability considerations when determining planning applications. ● Supportive approach to farm diversification should not result in excessive expansion and encroachment of building and development into the countryside. ● Policies for supporting equine enterprises that maintain environmental quality and countryside character. ● LPAs should have regard to the Regional Forestry Framework and forest areas of regional or sub-regional significance when preparing LDDs and deciding planning applications. ● LDDs should support sustainable rural tourism and leisure developments that benefit rural businesses, communities and visitors, which utilise and enrich but do not harm the character of the countryside. 	<p>Include SA objectives to protect the countryside and rural areas and to protect public health.</p>
<p>PPG8 – Telecommunications (1991)</p> <ul style="list-style-type: none"> ● Facilitate the growth of new and existing telecommunications systems whilst keeping the environmental impact to a minimum. ● Protect public health. ● Protect the countryside and urban areas – especially national parks, areas of outstanding natural beauty, SSSI's, Green Belts, and areas and buildings of architectural or historic importance. ● Authorities should seek not to prevent competition between operators and should not question the need for the proposed development. ● The sharing of masts and sites is strongly encouraged where that represents the optimum environmental solution in a particular case. ● Encourage roll out to rural areas whilst managing potentially undesirable impacts upon the environment. 	

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<p>PPS9 – Biodiversity & Geological Conservation (2005)</p>	<ul style="list-style-type: none"> ● Policies should seek to maintain, or enhance, or add to biodiversity and geological conservation interests ● Policies on the form and location of development should take a strategic approach to the conservation and enhancement of biodiversity and geology, and recognise the contributions that individual sites and areas make to conserving these resources in the wider environment ● Development policies should promote opportunities for the incorporation of beneficial biodiversity and geological features within the design of development. ● Policies should aim to maintain, enhance, or add to, biodiversity and geological conservation interests, including incorporating features into development 	<p>Include a sustainability objective to maintain/enhance biodiversity and geological conservation within the District.</p>
<p>PPS10 – Planning for Sustainable Waste Management (2005)</p>	<ul style="list-style-type: none"> ● Protect human health and the environment by producing less waste and by using it as a resource wherever possible. ● Step change in the way waste is handled and significant new investment in waste management facilities. Providing sufficient opportunities for new waste management facilities of the right type, in the right place and at the right time. ● Waste management should be considered alongside other spatial planning concerns, such as transport, housing, economic growth, natural resources and regeneration. ● Good design and layout in new development can help to secure opportunities for sustainable waste management, including for kerbside collection and community recycling as well as for larger waste facilities. ● The Waste Hierarchy: Reduction, Re-use, Recycling and Composting, Energy Recovery, Disposal. 	<p>Include SA Objective to plan for sustainable waste management.</p>
<p>PPS12 – Creating Strong, Safe and Prosperous Communities through Local Spatial Planning (2008)</p>	<p>Sets out a number of objectives for Local Spatial Planning:</p> <ul style="list-style-type: none"> ● produce a vision for the future of places that responds to the local challenges and opportunities, and is based on evidence, a sense of local distinctiveness and community derived objectives, within the overall framework of national policy and regional strategies; ● translate this vision into a set of priorities, programmes, policies, and land allocations together with the public sector resources to deliver them; ● create a framework for private investment and regeneration that promotes economic, environmental and social well being for the area; ● coordinate and deliver the public sector components of this vision with other agencies and processes [eg LAAs]; ● create a positive framework for action on climate change; and contribute to the achievement of Sustainable Development. 	<p>Ensure that these objectives are fully considered in the Site Allocations and Policies DPD.</p>
<p>PPG13 – Transport (2001)</p>	<ul style="list-style-type: none"> ● Promote development within urban areas at locations highly accessible by means other than the private car. ● Locate major generators of travel demand in existing centres, which are highly accessible by means other than the private car. ● Strengthening existing local centres, which offer a range of everyday community, shopping and employment opportunities, and aim to protect and enhance their viability and vitality. ● Maintain and improve choice for people to walk, cycle or catch public transport rather than drive between homes and facilities which they tend to visit regularly. ● Limit parking provision for developments and other on or off street parking provision to discourage reliance on the car for work and other journeys where there are effective alternatives. 	<p>Develop SA Objective to promote opportunities for sustainable modes of transport including walking, cycling and public transport.</p>

NATIONAL		
<p>PPG14 – Development on Unstable Land (1990)</p>	<p>Develop an SA Objective which takes account of the effects of climate change and the location of new development in the District.</p>	
<p>Development proposals should ensure that land use is appropriate in the light of any known landslide risk.</p> <p>Encourage full and effective use of land in an environmentally friendly manner.</p> <p>Given proper safeguards, land which had been damaged by mining or other industrial activities or which is naturally unstable can often be put to appropriate uses.</p> <p>The principal aims of considering land instability are:</p> <ul style="list-style-type: none"> ● To minimise the risks and effects of land instability on property, infrastructure and the public. ● To help ensure that various types of development should not be placed in unstable locations without appropriate precautions. ● To bring unstable land, where possible, back into productive use. ● Any necessary protection or remedial works will not lead to significant adverse environmental effects at the site or elsewhere. ● Built development may not be appropriate unless adequate and environmentally acceptable slope stabilisation measures are included. ● Ensure that new development is suitable for the ground conditions at its location and will not be threatened by subsidence in the near future. 	<p>Develop SA Objective which relates to open space provision and access to open space within the District.</p>	
<p>PPG17 – Planning for Open Space, Sport & Recreation (2002)</p>	<p>To maintain an adequate supply of open space and sports and recreational facilities.</p> <p>High quality/value open spaces should be recognised and protected through appropriate policies.</p> <p>Local authorities should; avoid any erosion of recreational function and maintain or enhance the character of open space.</p> <p>Encourage better accessibility of open spaces and recreational facilities. Local planning authorities should ensure that new facilities are accessible by walking, cycling and public transport as alternatives to the use of the car.</p> <p>Open space has multiple functions: defining and separating urban areas, support regeneration, improve quality of life, promote health and well being, provide havens and habitats for flora and fauna, act as a community resource and as a visual amenity.</p>	<p>Develop SA Objective which relates to open space provision and access to open space within the District.</p>
<p>PPG19 – Outdoor Advertisement Control</p>	<p>To help everyone involved in the display of adverts to contribute positively to the appearance of an attractive and cared-for environment.</p>	<p>Include an SA objective relating to landscape and townscape.</p>
<p>PPS22 – Renewable Energy (2004)</p>	<ul style="list-style-type: none"> ● Should contain policies designed to promote and encourage rather than restrict the development of renewable energy resources. ● LPA's should recognise the full range of renewable energy sources, their differing characteristics, locational requirements and potential for exploiting them subject to appropriate environmental safeguards. 	<p>Develop SA Objective to promote opportunities for renewable energy facilities within the District in appropriate circumstances.</p>

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	<ul style="list-style-type: none"> ● Small-scale projects can provide a limited but valuable contribution to overall outputs of renewable energy and to meeting energy needs both locally and nationally. ● LPA's and LSPs should foster community involvement in renewable energy projects and seek to promote knowledge of and greater acceptance by the public of prospective renewable energy projects that are appropriately located.
PPS23 – Planning and Pollution Control (2004)	<ul style="list-style-type: none"> ● Aim to keep apart housing and other developments sensitive to pollution from polluting or potentially polluting uses, where such uses cannot reasonably coexist. ● Policies for development on and remediation of existing contaminated and derelict land. ● Control and minimise pollution ● In terms of contaminated land, identify and remove unacceptable risks to human health and the environment ● The principles of sustainable development and the precautionary principle should be taken into account
PPG24 – Planning & Noise (2001)	<ul style="list-style-type: none"> ● Noise-sensitive developments should be located away from existing sources of significant noise. ● Policies to avoid potentially noisy developments in areas which have remained relatively undisturbed by noise nuisance and are prized for their recreational and amenity value for this reason. ● The character of the noise (and frequency) should be taken into account, as well as its level. ● Consideration should be given to whether proposals for new noise sensitive development would be incompatible with existing facilities. ● Planning authorities should consider both the likely level of noise exposure at the time of the application and any increase that may reasonably be expected in the foreseeable future. ● Measures to control the source of, or limit exposure to, noise include; engineering, layout and restricting operation times/activities permitted on a site.
PPS25 - Development and Flood Risk (2006)	<p>To ensure that flood risk is taken into account at all stages in the planning process to account at all stages in the planning process to avoid inappropriate development in areas at risk of flooding, and to direct development away from areas at highest risk.</p> <ul style="list-style-type: none"> ● The document states that the planning system has a vital role to play in terms of facilitating the development and improvement of tourism in appropriate locations. ● The document points out that the planning system, by taking a pro-active role in facilitating and promoting the implementation of good quality development, is crucial to ensuring that the tourism industry can develop and thrive. At the same time, the planning system aims to ensure that these benefits are achieved in the most sustainable manner possible. ● The document emphasises that the planning process provides the opportunity to help to make new development more sustainable, both through the preparation of development plans and when decisions are taken on specific schemes. The outcomes should be developments which: provide well-designed, safe and accessible development, and create new opportunities that will improve the well being of individuals and the regeneration of communities; result in the more efficient use of land and bring forward sufficient land to meet a wide range of expected needs; provide a supportive framework for economic growth and successful business; create vibrant, vital and viable town centres; reduce the need to travel; and protect and enhance the natural and built environment and safeguard natural resources.
Good Practice Guide on Planning for Tourism (DCLG, 2006)	<ul style="list-style-type: none"> ● Ensure that the SA takes into account the role of the planning system in developing opportunities for sustainable tourism.
	Develop SA Objectives to safeguard water, air and soil quality and seek to identify and remediate contaminated land.
	Develop an SA indicator relating to quality of life.
	Develop SA objective to reduce and manage the risk of flooding in the District.

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<p>Physical Activity and the Environment (National Institute for Health and Clinical Excellence) (January 2008)</p>	<p>Ensure the SA contains an objective to increase walking and cycling and reduce the need to travel by the private car.</p>
<p>Lifetime Homes, Lifetime Neighbourhoods: A National Strategy for Housing in an Ageing Society (DCLG, 2008)</p>	<p>Ensure the SA includes an objective on provision of homes to meet the needs of all people.</p>
<p>The Climate of the UK and Recent Trends (2009) Hadley Centre</p>	<p>The SA should include an indicator on climate change and emissions.</p>
<p>● The guide presents the recommendations on 'Promoting and creating built or natural environments that encourage and support physical activity'. ● The guidance presents the first national, evidence-based recommendations on how to improve the physical environment to encourage physical activity. It demonstrates the importance of such improvements and the need to evaluate how they impact on the public's health.</p> <ol style="list-style-type: none"> 1. Involve communities and experts in developing strategies, policies and plans to ensure the potential for physical activity is maximised and ensure that local facilities and services are easily accessible on foot and bicycle, and that children can participate in physically active play. 2. Ensure pedestrians and cyclists are given the highest level of priority when designing new developments 3. Plan and provide a comprehensive network of pedestrian and cycle routes which offer everyone convenient, safe and attractive access to workplaces, homes, schools and other facilities. 4. Ensure public open spaces can be reached on foot or by bicycle and by public transport. 5. Ensure different parts of campus sites are linked by pedestrian and cycle routes and ensure that new workplaces are linked to pedestrian and cycle routes. 	<p>● The ageing society poses one of our greatest housing challenges. By 2026 older people will account for almost half (48 per cent) of the increase in the total number of households, resulting in 2.4 million more older households than there are today. ● Today, most of our homes and communities are not designed to meet people's changing needs as they grow older. Older people's housing options are too often limited to care homes or sheltered housing. Put simply, we need more and better homes for older people now. ● Vision: We want to prepare our communities for the multiple changes that we will face; to 'future proof' our society so that it does not alienate or exclude; and to allow everybody, regardless of age, to participate and enjoy their home and their environment for as long as possible. ● It is not just lifetime homes that are needed, but lifetime neighbourhoods, where older people are not left out or forgotten because they cannot access buildings or public spaces. ● We will ensure therefore that all public housing will be built to Lifetime Homes Standards by 2011. ● Our aspiration is that all new housing will be built to these standards by 2013. ● It is not just lifetime homes that are needed, but lifetime neighbourhoods, where older people are not left out or forgotten because they cannot access buildings or public spaces.</p>
<p>● Warming of the global climate system is unequivocal, with global average temperatures having risen by nearly 0.8 °C since the late 19th century, and rising at about 0.2 °C/decade over the past 25 years. ● It is very likely that man-made greenhouse gas emissions caused most of the observed temperature rise since the mid 20th century. ● Global sea-level rise has accelerated between mid-19th century and mid-20th century, and is now about 3mm per year. It is likely that human activities have contributed between a quarter and a half of the rise in the last half of the 20th century.</p>	<p>● The SA should include an indicator on climate change and emissions.</p>

NATIONAL	
<ul style="list-style-type: none"> ● Central England Temperature has risen by about a degree Celsius since the 1970s, with 2006 being the warmest on record. It is likely that there has been a significant influence from human activity on the recent warming. ● Annual mean precipitation over England and Wales has not changed significantly since records began in 1766. Seasonal rainfall is highly variable, but appears to have decreased in summer and increased in winter, although with little change in the latter over the last 50 years. ● All regions of the UK have experienced an increase over the past 45 years in the contribution to winter rainfall from heavy precipitation events; in summer all regions except NE England and N Scotland show decreases. ● There has been considerable variability in the North Atlantic Oscillation, but with no significant trend over the past few decades. ● Severe windstorms around the UK have become more frequent in the past few decades, though not above that seen in the 1920s. ● Sea-surface temperatures around the UK coast have risen over the past three decades by about 0.7 °C. ● Sea level around the UK rose by about 1mm/yr in the 20th century, corrected for land movement. The rate for the 1990s and 2000s has been higher than this. 	<p>Need to balance economic and environmental sustainability issues, whilst free parking may stimulate the economy by increasing retail spend in town centres it could be detrimental to environmental sustainability if it encourages people to drive.</p> <p>Ensure that the SA framework directs retail development to town centre locations.</p>
<p>The Portas Review - An independent review into the future of our high streets (Mary Portas, December 2011)</p> <ul style="list-style-type: none"> ● Provides a number of recommendations for improving high streets and town centres. ● Relevant recommendations include: <ul style="list-style-type: none"> ● Implement free controlled parking within town centres and have a parking league table. ● Addressing the use class system to make it easier to change uses on the High Street. ● Putting betting shops into their own use class. ● Make explicit a presumption in favour of town centre development in the wording of the National Planning Policy Framework. ● Introduce Secretary of State "exceptional sign off" for all new out-of-town developments and require all large new developments to have an "affordable shops" quota. ● Run a high profile campaign to get people involved in Neighbourhood Plans. ● Promote the inclusion of the High Street in Neighbourhood Plans. ● Developers should make a financial contribution to ensure that the local community has a strong voice in the planning system. 	<p>Need to balance economic and environmental sustainability issues, whilst free parking may stimulate the economy by increasing retail spend in town centres it could be detrimental to environmental sustainability if it encourages people to drive.</p> <p>Ensure that the SA framework directs retail development to town centre locations.</p>
REGIONAL	
<p>Policy/Plan/Programme/Strategy/Initiative</p> <p>Regional Sustainable Development Framework – Refreshed Version (2008)</p>	<p>Objectives</p> <ul style="list-style-type: none"> ● Aims to help people develop review and implement strategies, policies and plans in the West Midlands region. Tool to help this happen, by setting out a common set of objectives based around four themes, designed to help the Region move towards a more sustainable future. <p>SA Implications</p> <p>Ensure that the RSDF Objectives are reflected within the SA objectives.</p>

REGIONAL	
<ul style="list-style-type: none"> ● Sustainable Consumption and Production: includes objectives to use more recycled materials in construction, promote high standards of resource efficient construction, reduce dependence on the private car, minimise waste, encourage local sourcing of food, goods and materials, reduce dependence on fossil fuels, and encourage social and environmental responsibility amongst businesses and individuals. ● Climate Change and Energy: includes objectives to reduce energy consumption, increase the supply of renewable and low-carbon energy, reduce greenhouse gas emissions, and implement a managed response to the effects of climate change. ● Natural Resource Protection and Environmental Enhancement: includes objectives to protect and restore environmental assets, maintain and recreate bio-diversity, minimise all forms of pollution, promote local distinctiveness and sense of place, encourage local stewardship of local environments, and promote environmental justice. ● Sustainable Communities: includes objectives to promote community engagement, ensure access to jobs and services, tackle poverty, reduce health inequalities, provide affordable housing for all, reduce crime, and promote lifelong learning. 	<p>Ensure that consideration of the historic environment is fully incorporated within the SA process.</p>
<p>Regional Historic Environment Strategy - Putting the Historic Environment to Work A Strategy for the West Midlands 2010-12015</p>	<p>Our heritage encompasses all that we wish to look after and pass on to future generations. The strategy focuses on one element – the historic environment - which includes historic buildings and structures, historic and designed landscapes, townscapes and archaeological sites and monuments. These assets have evolved over many centuries and make the West Midlands unique.</p> <p>This document sets out:</p> <ul style="list-style-type: none"> ● A brief description of the places and special qualities that make up the historic environment of the region. ● Some of the successes and achievements of the many people and organisations who champion and care for historic places. ● The strategy – People, Places and Policies – for making the most of the positive contribution of the historic environment. ● An action plan (an annex to this document) – so that our vision can be realised over the coming years.
<p>West Midlands Housing Strategy 2006 – 2021</p>	<ul style="list-style-type: none"> ● Create mixed, balanced and inclusive communities. ● Assist in the delivery of urban and rural renaissance as per RSS. ● Influence future development of new housing provision to facilitate and enhance economic development. ● Address variety of different housing needs. ● See that Decent Homes standards are met. ● Achieve social and other affordable housing. ● Achieve sustainable access to minimise environmental resource consumption and traffic and improve the quality of the environment.
<p>West Midlands Visitor Economy Strategy (2008)</p>	<ul style="list-style-type: none"> ● Need to create successful sustainable destinations. ● Need to focus on key destinations and gateways. ● Encourages the development of , and investment in, the destinations of the future. ● Developing sustainable tourism and transport initiatives. ● Focus public and private sector investment on the sustainable (re)development of key visitor destinations.

REGIONAL				
	<ul style="list-style-type: none"> ● Focus on 'sense of place', 'liveability' and authentic local products. ● Link destinations using information, signage and integrated public transport. <p>Develop sustainable projects:</p> <ul style="list-style-type: none"> ● To meet market needs. ● To fit with established themes. ● With professional business planning. ● Through partnership working. 			
West Midlands Energy Strategy (2004)	<ul style="list-style-type: none"> ● Sets out how the region can contribute towards the development of renewable energy and greater take up of energy efficiency. ● 2020 vision: Delivered the West Midlands commitment to the climate change challenge. ● Ensured a sustainable, secure and affordable supply of energy for everyone. ● Strengthened the Region's economic capability ● Overall aims of strategy: To improve energy efficiency, to increase the use of renewable energy, to ensure that business benefits from commercial opportunities to produce energy efficient products/initiatives. ● To provide focused and practical delivery. 			Include an SA Objective to incorporate opportunities for renewable energy generation within the District's new developments.
West Midlands Regional Forestry Framework (2004)	<ul style="list-style-type: none"> ● The vision is to create a viable and inclusive woodland and forestry sector that maximises sustainable development through the delivery of economic, environmental and cultural and social benefits to the people of the region. ● Aim to increase significantly woodland cover, linked to the Regional Spatial Strategy and local plans. ● To promote the role of woodland and forestry in the effective delivery of public benefits. ● Support the development of wood energy through the evolving renewable energy resource, through improved awareness and support. ● Increase the diversity, quality and accessibility of woodland recreation, for long-term public access. ● Social Inclusion. Enhancing opportunities for everyone to experience and enjoy trees and woodlands. ● Protecting and enhancing the biodiversity and ecological value of our woodlands. ● Improve the contribution that trees and woodlands provide for our natural, built and historic environment. ● For regeneration; embedding woodlands and forestry as a key component of new and revitalised green space and development sites in and around our towns and cities. 			Ensure that the SA framework recognises the importance of access to greenspace.
West Midlands Regional Biodiversity Strategy (2005)	<ul style="list-style-type: none"> ● Maintain and improve the condition of habitats, species and ecosystems. ● Develop an area based approach to restoring wildlife. ● Monitor the condition of habitats, species and ecosystems. ● Reconnect and integrate action for biodiversity with other environmental, social and economic activity. ● Cope with the impact of climate change. 			Develop an SA objective to protect and enhance the biodiversity of the District.
Severn Trent Water Resources Plan 2005-2010	<ul style="list-style-type: none"> ● Demand for water is projected to stay essentially flat, and is therefore not a driver. ● Abstraction reductions may be required to achieve environmental objectives such as reducing nitrate levels. 			Include an SA objectives relating to flooding and natural resources.

REGIONAL	
	<ul style="list-style-type: none"> Over the 25 year planning period, there is a potential need for significant new strategic water resource developments to counter the impacts of climate change. There are many assumptions and uncertainties in the calculations of available water supply and demand.
<p>Choosing Health: Regional Health and Well-Being Strategy (WMRA, 2008)</p>	<p>Include an SA objective on improved health and well-being.</p>
<p>Fluvial Severn Flood Risk Management Strategy (2006)</p>	<p>Include an SA Objective to identify flood risk management options and any environmental enhancements.</p>
<p>South Housing Market Area: South Housing Market Assessment (2007)</p>	<p>Include an indicator on affordable housing.</p>
<p>South Housing Market Area: Gypsy and Traveller Accommodation Assessment (2007)</p>	<p>Include an indicator on housing for all members of the community.</p>
<p>UKCIP 2009 West Midlands Region</p>	<p>The SA will need to include an objective on climate change and seek to reduce the impact that new development has on emission levels.</p>

REGIONAL		
	<ul style="list-style-type: none"> Changes in winter mean precipitation of between -1% and +15% Changes in mean summer precipitation of between -22% and +15% <p>2050s:</p> <ul style="list-style-type: none"> Mean Winter temperature rise of between 0.9°C and 3.5°C Mean Summer temperature rise of between 1°C and 4.8°C Changes in annual mean precipitation of between -5% and +6% Changes in winter mean precipitation of between 1% and 31% Changes in mean summer precipitation of between -38% and +13% <p>2080s:</p> <ul style="list-style-type: none"> Mean Winter temperature rise of between 1.4°C and 5.2°C Mean Summer temperature rise of between 1.3°C and 11.3°C Changes in annual mean precipitation of between -6% and +9% Changes in winter mean precipitation of between 3% and 51% Changes in mean summer precipitation of between -51% and +11% 	Ensure that the SA framework includes an indicator relating to renewable energy.
Regional Renewable Energy Study (2011)	<p>The document assesses the capacity for renewable energy within the West Midlands region until 2030. The study uses the DECC methodology. The study has produced a comprehensive assessment of the available renewable energy resource by District. The key findings for Wyre Forest District are:</p> <ul style="list-style-type: none"> The District has a potential capacity of 800MW of renewable energy, representing around 2% of the total capacity of the West Midlands region. 69% of the total identified capacity is from wind resources and 30% is from micro-generation. 3MW of potential hydropower has been identified within the District. Energy from waste offers the most significant resource for the District to capitalise upon. Around 5% of the region's capacity for hydropower lies within the District. Micro-generation offers significant opportunities within the District. 	
COUNTY		
Policy/Plan/Programme/Strategy/Initiative	Objectives	SA Implications
Worcestershire Local Area Agreement (2006)	<p>"A County with safe, cohesive, healthy and inclusive communities, a strong and diverse economy and a valued and cherished environment."</p> <p>Identifies 36 outcomes under 6 thematic blocks as follows:</p>	Ensure that the LAA Objectives are reflected within the SA Framework.

COUNTY	
<p>A. Communities that are safe and feel safe B. A better environment for today and tomorrow C. Economic success that is shared by all D. Improving health and well being E. Meeting the needs of children and young people F. Stronger communities Includes an outcome under A as follows: A5: To improve the quality of life of people living in Broadwaters and Horsefair.</p>	<p>Ensure that the vision and key priorities are reflected in the SA Framework.</p>
<p>Partnership Towards Excellence – The Sustainable Community Strategy for Worcestershire SECOND EDITION 2008 – 2013</p> <p>The Sustainable Community Strategy addresses six themes:</p> <ul style="list-style-type: none"> ● Communities that are safe and feel safe ● A better environment for today and tomorrow ● Economic success that is shared by all ● Improving health and well being ● Meeting the needs of children and young people ● Stronger communities - covering a range of issues including housing, culture and volunteering. ● The thirty priorities to be tackled are set out under the six themes. <p>Vision – “A County with safe, cohesive, healthy and inclusive communities, a strong and diverse economy and a valued and cherished environment”</p>	<p>Ensure that the vision and key objectives are reflected into the SA Framework.</p>
<p>Worcestershire County Structure Plan (1996 – 2011)</p>	<ul style="list-style-type: none"> ● Long term planning document covering the period 1996-2011. ● Encourage and promote land use activities that will lead to improvement in the quality of air, water and land. ● Seek a reduction in the consumption of energy and finite resources through the more efficient use of resources, recycling, the use of renewable sources and the reduction in the amount of waste produced. ● Protect from damaging development and land use activity, and enhance, biodiversity and diverse and important environmental. Landscape townscape and historic features and characteristics. ● Ensure the integration of development within the landscape in order to protect and enhance essential landscape characteristics and features. ● Protect and expand amenity areas and open spaces, and access to them, in both town and country. ● Meet the housing requirements of the population of the new County through the provision of an adequate range of housing including general market, affordable and social housing in a way which protects the environment and makes the most effective use of the existing settlement pattern. ● Work towards a better balance between housing, employment, social and community facilities within settlements ● Encourage development that will help retain and enhance the identity, character and vitality of settlements. ● Promote energy efficient construction, design and development patterns. ● Seek the location of development in areas which will minimise the need to travel and reduce the distances required to be travelled (energy efficient locations)

COUNTY	
<ul style="list-style-type: none"> ● Guide new development to locations that can be served by a choice of transport modes for both the movements of people and freight. ● Support and facilitate the development of alternative modes of travel to the car. ● Facilitate the strengthening and diversification of the economic base of the Region and of Worcestershire by the provision of a mixed portfolio of development locations and sites and by the enhancement and management of an attractive County environment. ● Encourage urban and rural regeneration ● Support the enhancement, development and integration of, and access to, a range of recreation facilities both within and around settlements. ● Seek to reduce crime, the fear of crime and anti-social behaviour by introducing crime prevention as a material consideration into the land-use and development planning process. ● Prudent use of natural resources in order to minimise their use and to conserve them for future generations. ● There is a primary need to reduce energy use wherever possible at all stages of the development process. ● The loss of or detrimental impact to the County's environmental assets or landscape character should be avoided. ● Encourage development on previously developed land ● Deliver sustainable patterns of development, which allow accessibility to jobs, education, health, shopping, leisure and other local services. ● A key element of sustainability is to ensure that town centres within the County are not undermined by development proposals elsewhere. ● Skylines and hill features and prominent views of such features contribute to local landscape character and as such should be protected from development. ● The principle of sustainable development must be applied to agricultural land, and this will require the protection of the best and most versatile agricultural land for future generations, whilst recognising the environmental, economic and social needs of rural areas. ● Development will be expected to incorporate measures to prevent the pollution of watercourses and aquifers. ● Support for proposals that incorporate renewable energy/energy efficiency measures. 	<p>The Transport Strategy for Wyre Forest has been reflected in the Adopted Core Strategy. The site specific DPDs will provide greater detail on these schemes. The SA Framework reflects the principles of sustainable transport.</p>
<p>Worcestershire Local Transport Plan 3 (2011)</p>	<p>Sets out the transport strategy for Worcestershire and identifies a number of schemes for Wyre Forest District including:</p> <ul style="list-style-type: none"> ● The Hoobrook Link Road. ● Kidderminster Ring Road junction and public realm improvement scheme. ● Kidderminster Station improvement scheme. ● Kidderminster town centre public realm improvement scheme. ● Kidderminster traffic and parking management study. ● Kidderminster minor traffic improvement schemes. ● Kidderminster secure cycle parking scheme. ● Stourport A451 Minster Road/Worcester Street junction improvements.

COUNTY

	<ul style="list-style-type: none"> ● Stourport Relief Road. ● Stourport-on-Severn town centre public realm enhancements. ● Stourport-on-Severn traffic and parking management study. ● Stourport-on-Severn minor transport improvement schemes. ● Stourport-on-Severn (Severnside to Areley Kings) walk/cycle bridge scheme. ● Bewdley (Welch Gate) AQMA remediation scheme. ● Bewdley town centre public realm enhancement scheme. ● Bewdley traffic and parking management study. ● Bewdley minor traffic improvement schemes. ● Bewdley walk/cycle bridge scheme. ● A456 Kidderminster - M5 - Junctions 3 and 4 - Inter-urban corridor maintenance and improvement. ● A448 - Kidderminster to Bromsgrove - Inter-urban corridor maintenance and improvement. ● A449 - Kidderminster-Worcester - Inter-urban corridor maintenance and improvement. ● Blakedown - Station Enhancement Scheme. ● Stourbridge rail line enhancement scheme. 	
<p>Worcestershire Waste Core Strategy Submission Document (June 2011)</p>	<ul style="list-style-type: none"> ● The Waste Core Strategy is the plan for Worcestershire's waste. It will set out how the waste produced within the County will be managed. ● The Core Strategy will set out a long-term vision for the development of waste management facilities, objectives to address the issues and a strategy for delivery. ● It sets out the spatial strategy for the location of new waste facilities. ● Safeguards existing waste facilities from non-waste related uses. ● Requires new developments to provide space for separating and storing waste for recycling. ● Identifies a number of areas of search for new facilities within the Kidderminster and Stourport-on-Severn areas. 	<p>Ensure that the SA Framework includes an objective on sustainable waste management.</p>
<p>Worcestershire Biodiversity Action Plan (2008)</p>	<ul style="list-style-type: none"> ● Takes objectives/targets of UK BAP and translates them into a Worcestershire context ● Contains Habitat Action Plans for 19 key wildlife habitats and Species Action Plans for 20 key species ● Habitat Action Plans aim to preserve habitats and their associated species by protecting existing sites, restoring degraded sites and where appropriate creating new sites. ● Species Action Plans aim to protect viable populations through protecting and enhancing them. 	<p>Develop an SA objective to safeguard and enhance biodiversity and promote creation of appropriate new habitats.</p>
<p>A Cultural Strategy for Worcestershire (2009-2013)</p>	<ul style="list-style-type: none"> ● The integration of culture into environmental initiatives helps to bring people and the planning process closer together. Programs that make use of creativity in addressing environmental issues can promote even greater empathy and awareness across a Worcestershire community, which already values its built heritage and natural environment very highly. The benefits include: ● better understanding of the needs of environmental issues (through a crosscutting and integrated approach) ● managing tourism and balancing the needs of local people with promoting sustainable growth (through awareness and a wider educational context) 	<p>Include SA Objective to improve community consultation.</p>

COUNTY	
	<ul style="list-style-type: none"> ● direct and real improvements to natural assets ● strengthening support for community-based projects ● getting residents actively involved in environmental improvements
Worcestershire Minerals Local Plan (1997)	<ul style="list-style-type: none"> ● Identifies preferred areas for the working of sand and gravel in the County and sets our detailed policies. ● Proposals in the Green Belt must contribute to Green Belt purposes by maintaining openness and visual amenity and must be environmentally and ecologically acceptable. ● All proposals must be accompanied by detailed proposals for the reclamation of the site to an agreed after use. <p>Note the principles set out in the Minerals Local Plan and ensure the openness of the green belt is maintained.</p>
Worcestershire Countryside Access and Recreation Strategy. (2003 – 2013)	<ul style="list-style-type: none"> ● Provides the Strategic Management Framework for issues relating to countryside access and recreation within Worcestershire. ● Vision: "To develop a countryside recreation culture in Worcestershire in which residents and visitors alike benefit from the opportunity to access a range of high quality countryside recreation opportunities. This will be planned and implemented having respect for the wishes of both landowners and the local community and ensuring the utmost protection of environmental interests. ● Ensuring opportunity is available to all sections of the community to enjoy the countryside. ● Securing and promoting opportunities for countryside access. ● Encouraging and enabling local communities to become involved in and take action to share and increase the local benefits of countryside recreation opportunities. ● Manage and promote responsible land use activities so as to reduce the potential for conflict between all types of land users, communities and rural enterprises. ● Making use of recreational opportunities whilst protecting and enhancing the environmental qualities of the countryside. ● Provide a range of facilities of high standard to ensure that the differing demands and aspirations of users are catered for, to help people enjoy and appreciate their recreational experiences. ● Contributing to and promoting the associated health and well being qualities associated with countryside recreation activities. ● Raise awareness of the opportunities and benefits of countryside recreation to the diversification of the rural economy, in particular in its support for local tourism. ● Encourage and promote the use of a greater variety of transport modes to access the countryside and in particular alternatives to the car. <p>Include SA Objective to promote recreational opportunities whilst protecting and enhancing the environmental qualities of the countryside.</p>
Fluvial Severn Flood Risk Management Strategy (2006)	<ul style="list-style-type: none"> ● 50yr framework for management of flood risk and a 5yr plan for capital investment in flood defence management. ● Identify and assess potential solutions: economically, technically and environmentally. ● Identify preferred flood risk management options and any environmental enhancements. ● In locations where there are no significant populations at flood risk, and where it would be economically viable, the preferred environmental option would be to manage retreat to allow reclamation of the floodplain. ● A long term vision for development can deliver reduced flood risk. <p>Include an SA Objective to identify flood risk management options and any environmental enhancements.</p>

COUNTY	
<p>Worcestershire Climate Change Strategy (2005)</p>	<ul style="list-style-type: none"> ● Raise awareness of the issue of Climate Change & its impact on the County. ● Reduce Climate Change causing gas emissions across the County by a minimum of 10% from 2005 levels by 2011 and 20% by 2020 ● Adapt to and plan for the inevitable impacts of Climate Change on the County by focusing on a number of key sectors including: Commercial, Voluntary & Public Service, Industry, New Developments, Public Transport and Waste.
<p>Planning for Water in Worcestershire – Technical Research Paper (2008)</p>	<ul style="list-style-type: none"> ● The purpose of this Technical Research Paper is to provide a consistent, strategic approach to the management of water by, identifying the key issues and implications surrounding the management of water in the County so that water related issues can be properly and strategically planned for at an early stage in the plan making process. ● The document identifies a number of water related challenges and issues which need to be addressed within the planning system within Worcestershire. These are: adapting to the challenges of climate change (drought and flooding); Preventing and managing surface ground and fluvial flooding; Ensuring sufficient water supply; Ensuring sufficient sewerage capacity (infrastructure); Biodiversity enhancement and the role of green infrastructure (wetlands, woodlands etc) in flood management and water cycle; Improving water efficiency in developments; Improving water quality.
<p>Planning for Renewable Energy in Worcestershire – Technical Research Paper (2008)</p>	<ul style="list-style-type: none"> ● Identifies that there is potential to generate a greater level of renewable energy within Worcestershire than is presently achieved; ● Rivers, streams and watercourses within the County could be exploited to provide hydro-electric power; ● Large areas of the county have average wind speeds sufficient for the generation of energy from wind turbines, with the greatest potential in Wychavon and Bromsgrove districts; ● Biomass energy has significant potential in Worcestershire, with substantial existing woodland and high potential yields for energy crops; ● Solar irradiation (the amount of sunlight falling on the ground) across the County as a whole is relatively high, and could deliver both electricity and hot water through the increased use of solar panels; ● Worcestershire falls within an area that is capable of utilising the heat of the ground, air and water to contribute towards heating energy needs. ● The paper seeks to collate existing baseline information to allow an informed view to be taken on the need and support for an expansion in renewable energy capacity.
<p>Planning for Climate Change in Worcestershire (Technical Research Paper) 2008</p>	<p>The paper reviews emerging good practice, identifies key climate change issues within Worcestershire, and makes recommendations as to how policy can contribute towards the Government's aspiration of a 60% reduction in CO2 levels by 2050.</p>
<p>Planning for Soils in Worcestershire (Technical Research Paper) 2010</p>	<p>The paper identifies the importance of soils which are a finite resource. The paper seeks to safeguard the best and most versatile agricultural land and direct developments to areas of lower soil quality which are less productive. Considers the importance of soils for biodiversity, geodiversity and green infrastructure.</p>
	<p>Include an SA Objective on promoting opportunities for sustainable travel to reduce transport emissions.</p>
	<p>Ensure that the SA reflects the key water related challenges and that these are addressed within the DPD where relevant.</p>
	<p>Incorporate an indicator relating to the generation of renewable energy within the District.</p>
	<p>The SA should include an objective relating to climate change. Policies should consider fully the impacts of climate change both now and into the future.</p>
	<p>The SA framework should include an objective relating to agricultural land classification in order to safeguard the best and most versatile agricultural land within the District.</p>

COUNTY	
<p>Worcestershire Local Investment Plan (March 2011)</p>	<p>The Worcestershire Local Investment Plan sets out 12 strategic priorities for the County:</p> <ul style="list-style-type: none"> ● Developing high growth employment sites. ● Creating and sustaining employment in Worcestershire's main centres. ● Supporting the economic stability of Worcestershire's towns. ● Developing housing to support high growth employment sites and main employment centres. ● Supporting housing markets in Worcestershire's towns. ● Delivering sustainable rural housing. ● Meeting special needs. ● Improving existing housing stock. ● Strengthening the highways infrastructure. ● Improving public transport. ● Developing social, community and green infrastructure. ● Managing Worcestershire's resources.
<p>Ensure that the SA objectives recognise the need to provide employment opportunities and a range of housing as well as the importance on town centres.</p>	
DISTRICT	
Policy/Plan/Programme/Strategy/Initiative	Objectives
<p>Wyre Forest District Sustainable Community Strategy (2008)</p>	<p>The Sustainable Community Strategy sets out the following vision for the District: Wyre Forest is a vibrant District where all our communities enjoy a high quality of life, and people value themselves and one another. Residents of all ages receive efficient services and play an active part in the success and well being of the District. Our unique and beautiful rural landscape is preserved; our three uniquely identifiable riverside towns and the outlying villages thrive, socially and economically. Wyre Forest District is a safe, prosperous and healthy place to live, work and play.</p> <p>The Sustainable Community Strategy is presented in inter-related blocks, each with its own priorities, these are set out below:</p> <ul style="list-style-type: none"> ● Communities that are Safe and feel Safe: Improve the quality of life for people who live in Wyre Forest by reducing crime and deliberate fires; reassure the public by reducing the fear of crime; reduce the harm caused by illegal drugs; and build respect in communities and reduce anti-social behaviour. ● A Better Environment for Today and Tomorrow: To have cleaner, greener, safer public spaces; To reduce greenhouse gas emissions and adapt to the impacts of climate change; To reduce waste and increase re-use and recycling; To protect and improve Wyre Forests natural environment/biodiversity. ● Economic Success that is Shared by All: To develop a vibrant and sustainable economy, by attracting and retaining high growth and niche businesses to Wyre Forest District; To develop the economic infrastructure; To improve the skills based of the population; To ensure access to economic benefits. ● Improved Health and Wellbeing: To increase the life expectancy of adults and to reduce the incidence of coronary heart disease and cancer; To improve the quality of life of older people, especially those with a limiting long-term illness; To reduce health inequalities; Improved life choices for people with mental health problems; Meeting the Needs of Children and Young People: Support children and young people to lead healthy lifestyles; Improve the emotional well-being of children and young people; Prevent bullying, and support children who have been affected by it; Protect children and young people who are at risk of harm or neglect; Ensure that children and young people are respected and valued in their communities; Actively involve children, young
<p>SA Implications</p> <p>Imperative that the central themes of the Community Strategy are reflected in the SA Framework.</p>	

DISTRICT	
<p>people and their families in decisions that affect their lives; Support the implementation of Extended Services in Wyre Forest District; Raise the educational achievement of all children and young people, from those who find learning challenging to the most gifted and able; To enrich the experiences and development of children and young people through activity and positive contribution; Ensure that children, young people and their families have things to do and enjoy in their communities; Increase the participation of young people aged 16 and over in education, employment and training; Ensure that all children and young people and their families live in satisfactory accommodation.</p> <ul style="list-style-type: none"> ● Stronger Communities: Improve access to learning, participation and cultural opportunities; Increase participation in cultural, leisure and recreational activities; Improve access to services, including advice, support and facilities; Increase the availability of decent, appropriate and affordable housing; Improve housing conditions; Access to housing and preventing homelessness; To reduce the impact of traffic congestion upon Wyre Forest; Improve passenger transport leading to improved accessibility and an increase in passenger numbers; Increase the use of sustainable travel methods; Ensure the value of the Voluntary and Community Sector (VCS) and volunteers is recognised across the District; Empower local people to have a greater choice and influence over local decision making and a greater role in public delivery; Improve the quality of life for people in the most disadvantaged neighbourhoods (Oldington and Foley Park ward) and ensure service providers are more responsive to neighbourhood needs and improving their delivery; To reduce income deprivation including child and pensioner poverty. 	<p>Ensure that the SA framework recognises the policies within the Core Strategy.</p>
<p>Wyre Forest District Adopted Core Strategy (2010)</p>	<p>The Wyre Forest District Core Strategy was adopted in December 2010 and set out the vision for the District up until 2026. The Core Strategy provides the overall Development Strategy for the District and sets out a number of policies to deliver the vision. The Core Strategy focuses new residential and employment development on brownfield sites in and around Kidderminster and Stourport-on-Severn.</p>
<p>Wyre Forest District Adopted Local Plan (2004)</p>	<p>● Overall vision: "to establish a framework for achieving a sustainable balance between development necessary to meet the needs of the District and the conservation of the diverse character of the area's built and natural environments. In striving to achieve this balance, the Plan will help to ensure a better quality of life for residents, visitors and future generations."</p> <p>● Principle aims of the Development Strategy: accommodate the development needs of the District as set out in the Worcestershire County Structure Plan 1996 – 2011, in a sustainable manner by concentrating housing and employment development in the main towns of Kidderminster and Stourport-on-Severn.</p> <p>● Place an emphasis on urban regeneration and recycling of land and buildings particularly for mixed-use development in or adjacent to the main town centres.</p> <p>● Concentrate retail, commercial, leisure and office uses in Kidderminster Town Centre and to a lesser extent Stourport-on-Severn town centre.</p> <p>● Enable the diversification of the rural economy whilst generally limiting rural housing provision to local needs.</p> <p>● Conserve and enhance the District's environmental assets including the countryside, natural and built heritage.</p> <p>● Locate development so as to reduce the need to travel, provide a choice of travel modes, and support the provision of alternative modes to the private car.</p> <p>● Maintain the existing adopted Green Belt boundaries unless exceptional circumstances require otherwise.</p>
<p>Wyre Forest District Housing Strategy (2004)</p>	<p>Four key priorities:</p> <ul style="list-style-type: none"> ● meeting affordable housing needs ● tackling homelessness and providing housing options
<p>Develop an SA objective centred around providing housing for all.</p>	<p>The SA Framework should reflect the aims of the development strategy.</p>

DISTRICT	
<p>Wyre Forest District Cycle Strategy (2002)</p>	<ul style="list-style-type: none"> ● maintaining independence of older and vulnerable people through housing and support ● improving conditions within private sector housing <p>Aims to promote cycling as a sustainable form of transport and to provide a comprehensive framework of measures by which this can be achieved.</p> <p>Identifies a network of prioritised cycle route proposals for the District, which reflects WCC's LTP2 Strategy.</p> <p>Outlines the following objectives:</p> <ul style="list-style-type: none"> ● To create safe cycle routes for local people to utilise. ● To ensure that cyclists' needs are catered for in new developments within the District. ● To improve the provision of facilities for cyclists at transport interchanges and to promote links between cycling and public transport. ● To support the creation of safer routes to schools in conjunction with Worcestershire County Council. ● To implement the Sustrans Route 45 Network within the District in partnership with Sustrans and Worcestershire County Council. ● To increase cycle parking provision within the town centres of Kidderminster, Stourport-on-Severn and Bewdley. ● To promote cycle routes for leisure and sustainable tourism purposes within the District. ● To promote the environmental and health benefits of cycling as a form of transport through partnership working. ● To provide quality and usable cycle infrastructure through regular consultation with local cyclists. ● To work in partnership with Worcestershire County Council, the Highways Agency, Wyre Forest Cycle Forum and local residents to meet or exceed government targets of trebling cycling by 2010 compared with 2000.
<p>Wyre Forest District Design Supplementary Planning Guidance (2004)</p>	<ul style="list-style-type: none"> ● Everyone deserves access to places, which are safe, welcoming, attractive and healthy. ● Good design adds value to development schemes in terms of environmental performance, community and social well being and commercial viability ● New development should remove real and perceived barriers to access and use ● Every opportunity should be taken to improve the environmental performance of development, at scheme and detailed level ● Sustainability relates to design, construction and operating costs of new development ● Development which scores 'Good' (or better) on the BREEAM rating system is encouraged ● Larger scale developments may need to demonstrate a commitment to sustainable design ● New buildings need to adapt to future change. Buildings that can be modified without major structural alteration will suit changing circumstances and the energy and upheaval of demolition can be avoided ● Design new development to contribute to vitality by mixing uses and increasing densities and the intensity of uses within buildings ● Design for walking and forms of movement other than the car – which should not dominate ● Residential development should support more sustainable lifestyles

Develop an SA Objective to promote opportunities to increase cycling levels within the District.

Develop an SA objective to ensure good, sustainable design in any (re)development.

DISTRICT	
Wyre Forest District Community Safety Strategy	<ul style="list-style-type: none"> ● To reduce crime by 18% in the District by 2007/08 ● To reassure the public, reducing the fear of crime and antisocial behaviour. ● To reduce the harm caused by illegal drugs. ● To increase voluntary and community engagement especially amongst those at risk of social exclusion.
Wyre Forest District Air Quality Strategy (2005)	<p>Maps out the actions required to improve air quality and set out objectives and actions within strategic business and public sectors to implement and investigate further improvements to air quality within the District, Includes the following objectives:</p> <ul style="list-style-type: none"> ● Ensure that planning applications are assessed for the effects of air pollution on future occupiers of that development and the effects of the development on air quality. ● Implement procedures to liaise with neighbouring local authorities where developments within the District could adversely effect air quality within their area. ● Require air quality monitoring and modelling from developers for proposed development where appropriate. ● Apply LTP initiatives: S106 Obligations will be sought for contributions towards improved bus services and priority measures, inclusion of cycle facilities in proposals, S106 Obligations sought for developers to enhance pedestrian access to development, all major new developments that would create specific transport related problems must be accompanied by travel plans, promote use of public transport, Bus Quality Partnerships and other forms of sustainable transport, work together with WCC to co-ordinate a sustainable transport policy across the District, implement policies to reduce traffic demand on roads in the District. ● Provide energy efficiency and green energy initiatives to residents and businesses within the District.
Wyre Forest District Housing Needs Survey	<ul style="list-style-type: none"> ● To reanalyse the change in the housing market locally in order to reassess income thresholds for access to market housing. ● To reanalyse housing survey database. ● To reanalyse population forecasts. ● To provide an affordable need forecast to 2006. ● To inform the Housing Strategy and support Local Plan policies for affordable housing.
Wyre Forest District Housing Stock Condition Survey (2007)	<ul style="list-style-type: none"> ● The most recent housing stock condition survey was conducted in early 2007. 1,139 homes private rented and owner occupied homes were surveyed and information was collected on the following: General characteristics of the dwelling; condition of the internal and external fabric; provision of amenities; compliance with the fitness standard; compliance with housing health and safety; age and type of elements; energy efficiency measures; compliance with the Decent Homes Standard and socio-economic information about the household (where occupied). ● The report estimates that 9,770 homes within the District fail to meet the decent homes standard.
Wyre Forest District Contaminated Land Inspection Strategy (2001)	<p>The principle aims of the strategy are:</p> <ul style="list-style-type: none"> ● To comply with statute law on contaminated land. ● To remove any threat to human health. ● To remove any threat to controlled waters. ● To remove any threat to flora and fauna. ● To aid effective re-development of land within the Wyre Forest District. ● To protect historic sites and the historic environment.
	<p>Develop an SA Objective to contribute to the reduction of crime levels within the District.</p>
	<p>Develop an SA Objective to reduce the adverse effects on air quality within the District.</p>
	<p>Develop an SA objective to ensure that there is an adequate range of affordable and social housing to meet the District's needs.</p>
	<p>Develop an SA objective regarding the provision of decent, affordable housing.</p>
	<p>Ensure that any contaminated land identified is recorded in the SA baseline.</p>

DISTRICT	
	<ul style="list-style-type: none"> ● The Strategy sets out the Council's priorities for dealing with contaminated land. These are: ● To protect human health. ● To protect controlled waters. ● To protect designated ecosystems. ● To prevent damage to property. ● To prevent any further contamination of land. ● To encourage voluntary remediation of land. ● To ensure compliance with Statute Law. ● To aid effective re-development of land within the Wyre Forest District. ● To ensure that procedures are in place for the provision of information to the Council's customers i.e. the public, developers, land owners etc. ● To enable the Council to address liability issues associated with Council owned land. ● To encourage the remediation/redevelopment of brown field sites within the District. ● To have a comprehensive Strategy in place before the inspection of the District takes place. ● To focus its strategy on areas of the District where statutorily contaminated land is more likely to exist and on industries specific to the region.
Kidderminster Regeneration Prospectus (2009)	<p>The Kidderminster Regeneration Prospectus aims to highlight the town's challenges and opportunities to a wide audience both inside and outside of the area in order to attract support and investment in order to transform the fortunes of the town to deliver a renaissance.</p> <p>Consultants estimate that the redevelopment of key sites could bring in more than £300million of private sector investment in addition to public sector funding including the £130million Building Schools for the Future programme, new medical centres and public transport interchange facilities.</p> <p>In short, Kidderminster could get significant investment and the Prospectus aims to highlight this and provide a pump priming framework to make sure that this major injection can be successfully realised in an integrated way. The ultimate goal is to maximise the vitality and viability of Kidderminster as a place to live and a driver for the economy west of the main Birmingham and Black Country conurbation. It is about recognising the town's position outside but serving the Rural Regeneration Zone which includes the western parts of Wyre Forest District. It is about maximising the overall sense of community well being in the town and achieving a sustainable and thriving community.</p>
	Ensure that the SA framework recognises the importance of regeneration in Kidderminster.
PARISH	
Policy/Plan/Programme/Strategy/Initiative	Objectives
Upper Arley Parish Plan (2004)	<ul style="list-style-type: none"> ● Includes the following policy statements set out by the Parish Council: ● Protection of woodland areas within the Parish ● Seek to ensure that there is adequate and suitable housing in the Parish. ● Support existing and the provision of new, educational opportunities for all age groups in the Parish.
	SA Implications
	Include SA Objectives that relate to the provision of affordable housing in the rural areas and improved local services and amenities.

PARISH		SA Implications
Policy/Plan/Programme/Strategy/Initiative	Objectives	
	<ul style="list-style-type: none"> ● Aims to achieve transport solutions that best serve the Parish. ● Assist in the provision of high quality and suitable amenities for residents and visitors. ● Support proposals for provision of further sports and leisure opportunities in the Parish. 	Include SA Objectives that relate to the provision of affordable housing in the rural areas and improved local services and amenities.
Rock Parish Plan (2005)	<ul style="list-style-type: none"> ● Support provision of a full facility Sports hall. ● Consider how to proceed with some form of affordable housing scheme for the Parish ● Ensure that long term public transport needs are met. ● Investigate and improve the traffic situation at the Lea Memorial School. 	Include SA Objectives that relate to the provision of affordable housing in the rural areas and improved local services and amenities.
Chaddesley Corbett Parish Plan (2006)	<ul style="list-style-type: none"> ● Sets out a vision of what is important to residents of the Parish and will influence the policies, decisions and actions of other bodies. ● A Parish where there is a diversity of housing, respecting the historical heritage of the area and complementing the rural environment. New housing should be limited unless there are exceptional circumstances. ● A Parish with clean, well-maintained and safe roads, adequate parking and rural public transport. ● A Parish where ancient woodland is valued, managed and protected. ● A Parish where footpaths and bridleways are well maintained, well respected and used. ● Welcomes visitors and provides appropriate facilities for a rural Parish. ● Takes pride in its appearance and provides support for projects and ideas which aim to make the Parish a pleasure to look at and live in. 	Include SA Objectives that relate to the provision of affordable housing in the rural areas and improved local services and amenities.
A Design Statement for the Parish of Chaddesley Corbett Chaddesley Corbett Parish Council (2008)	<ul style="list-style-type: none"> ● The design Statement provides a history of the parish and details of the special features which give it its local distinctiveness. ● The Statement sets out design principles for new development within the parish. 	Ensure that the SA and the Core Strategy strive to achieve the highest design quality standards.
Bewdley Conservation Area Character Appraisal (2002)	This character appraisal relates to Bewdley Conservation Area which was designated in 1968 and reviewed in 1978 and is approximately 42 ha. It comprises the town centre, the adjoining residential streets, part of the River Severn, adjoining river frontages and other landscape features, and part of the old settlement of Wribbenhall. The surviving built component of the Conservation Area dates primarily from the 15th to the 19th centuries although settlement in the area predates this period.	Ensure that the SA Framework includes an objective on the historic environment.
Church Street (Kidderminster) Conservation Area Character Appraisal (2009)	Church Street Conservation Area was designated by Wyre Forest District Council in 1993. It is 1.6 hectares in extent and is located within Kidderminster Town Centre. The Conservation Area encompasses a group of eighteenth and nineteenth century buildings. These buildings may have been constructed as a mixture of houses and businesses but are now in business or commercial use. The character appraisal aims to set out the special architectural and historic characteristics of the Conservation Area.	Ensure that the SA Framework includes an objective on the historic environment.
Gilgal (Stourport-on-Severn) Conservation Area Character Appraisal (2001)	This character appraisal relates to Gilgal Conservation Area in the town of Stourport-on-Severn, Worcestershire. The Conservation Area is 2.6 hectares in extent and comprises a group of buildings and associated environments that date from the seventeenth to nineteenth centuries, and form the oldest part of the Town.	Ensure that the SA Framework includes an objective on the historic environment.

PARISH		SA Implications
Policy/Plan/Programme/Strategy/Initiative	Objectives	
Green Street (Kidderminster) Conservation Area Character Appraisal and Management Plan (2011)	<p>Wyre Forest District Council has designated the Green Street area of Kidderminster as a Conservation Area. The Green Street area covers flat, low-lying land in the plain of the River Stour. The whole area, covering approximately 9 hectares, is within a 1 kilometre walk of Kidderminster town centre. It contains one of the most important and ancient buildings in Wyre Forest, but it is predominantly an area of former carpet manufacturing premises erected between 1850 and 1925. This group of industrial buildings, including one of the most intact factory complexes in the town, is of great significance.</p> <p>The Management Plan provides guidance on the following:</p> <ul style="list-style-type: none"> • Proposed additions to the local list • education and information; • Local Development Framework policies; • guidance; • regeneration strategy; • enhancement schemes; • open spaces and green infrastructure; • enforcement and remediation. 	Ensure that the SA Framework includes an objective on the historic environment.
Stourport-on-Severn No.1 Conservation Area Character Appraisal (2001)	The character appraisal relates to Conservation Area No. 1 in the town of Stourport-on-Severn, Worcestershire. The Conservation Area is 16.9 hectares in extent and comprises a group of canal basins, and associated environments and buildings that date primarily from the late eighteenth and nineteenth centuries, and together form the southern part of the historic core of the Town.	Ensure that the SA Framework includes an objective on the historic environment.
Stourport-on-Severn No.2 Conservation Area Character Appraisal (2001)	The character appraisal relates to Conservation Area No. 2 in the town of Stourport-on-Severn, Worcestershire. The Conservation Area is 6 hectares in extent and comprises buildings, streets, a length of canal and associated environments, that date primarily from the late eighteenth and nineteenth centuries, and form the central part of the historic core of the Town.	Ensure that the SA Framework includes an objective on the historic environment.
Vicar Street Conservation Area Character Appraisal (2003)	<p>Vicar Street and Exchange Street Conservation Area was designated by Wyre Forest District Council on 16th July 2003. It is 1.46 hectares (3.61 acres) in extent and is located within Kidderminster Town Centre.</p> <p>The Conservation Area encompasses civic, business and other buildings that date from the nineteenth and twentieth centuries; parts of an older street pattern; and a short length of the embankment to the River Stour. The purpose of the document is to describe the special architectural and historic interest of the Area, in order to assist all concerned with the use and development of land and buildings within and adjoining it to preserve and enhance its character.</p>	Ensure that the SA Framework includes an objective on the historic environment.
Broome Conservation Area Character Appraisal (2008)	<p>Broome Conservation Area (the Area) was designated by Wyre Forest District Council in 1991. It is situated about four miles north east of Kidderminster.</p> <p>The Conservation Area encompasses a small rural hamlet containing buildings that mainly date from the eighteenth and nineteenth centuries, together with adjoining landscape features.</p>	Ensure that the SA Framework includes an objective on the historic environment.

PARISH		SA Implications
Policy/Plan/Programme/Strategy/Initiative	Objectives	
	The document aims to set out the special architectural and historic characteristics of the Conservation Area. The character appraisal will be of interest and use to those involved with development and use of the area, and that adjoining it, to preserve and enhance the village character.	
Chaddesley Corbett Conservation Area Character Appraisal (2005)	<p>Chaddesley Corbett Conservation Area (the Area) was designated by Wyre Forest District Council in 1967, and was the subject of a boundary review in 1991. It is situated off the A448 (the Bromsgrove Road), 4.5 miles Southeast of Kidderminster. The Conservation Area is predominantly undeveloped encompassing a small rural village, including a local school and church, and covers 7.17 hectares (19.1 acres).</p> <p>The document aims to set out the special architectural and historic characteristics of the Conservation Area. The character appraisal will be of interest and use to those involved with development and use of the area, and that adjoining it, to preserve and enhance the village character.</p>	Ensure that the SA Framework includes an objective on the historic environment.
Churchill Conservation Area Character Appraisal (2008)	<p>Churchill Conservation Area (the Area) was designated by Wyre Forest District Council in 1991. It is situated about five miles east of Kidderminster. The Conservation Area encompasses a small rural hamlet containing buildings that mainly date from the eighteenth and nineteenth centuries, which are strung out along a narrow winding lane, together with adjoining landscape features.</p> <p>The document aims to set out the special architectural and historic characteristics of the Conservation Area. The character appraisal will be of interest and use to those involved with development and use of the area, and that adjoining it, to preserve and enhance the village character.</p>	Ensure that the SA Framework includes an objective on the historic environment.
Harvington Conservation Area Character Appraisal (2008)	<p>Harvington Conservation Area (the Area) was designated by Wyre Forest District Council in 1991. It is situated about three miles south east of Kidderminster. The Conservation Area encompasses a small agricultural hamlet focused upon the medieval Harvington Hall, together with its setting</p> <p>The document aims to set out the special characteristics of the Conservation Area which are desirable to preserve and enhance. The character appraisal will be of interest and use to those involved with development and use of the area, and that adjoining it.</p>	Ensure that the SA Framework includes an objective on the historic environment.
Ribbesford Conservation Area Character Appraisal (2010)	<p>The Ribbesford Conservation Area (the Area) was designated by Wyre Forest District Council in 1991. It is situated about 1 mile (1.4 km) to the south of Bewdley. It comprises a small rural hamlet with buildings dating primarily from the sixteenth to nineteenth centuries, set in the valley of the River Severn against a steep wooded hill-side.</p> <p>The document aims to set out the special architectural and historic characteristics of the Conservation Area. The character appraisal will be of interest and use to those involved with development and use of the area, and that adjoining it, to preserve and enhance the Area's character.</p>	Ensure that the SA Framework includes an objective on the historic environment.

PARISH		SA Implications
Policy/Plan/Programme/Strategy/Initiative	Objectives	
Upper Arley Conservation Area Character Appraisal (2007)	<p>Upper Arley Conservation Area (the Area) was designated by Wyre Forest District Council in 1991. It is situated about 5 miles north of Bewdley and 6 miles north-west of Kidderminster. The Conservation Area encompasses a small rural hamlet set on the sides of the valley of the River Severn, together with outlying buildings and landscape features.</p> <p>This document aims to set out the special architectural and historic characteristics of the Conservation Area. The character appraisal will be of interest and use to those involved with development and use of the area, and that adjoining it, to preserve and enhance the village character.</p>	Ensure that the SA Framework includes an objective on the historic environment.
Wolverley Conservation Area Character Appraisal and Management Plan(2007)	<p>Wolverley Conservation Area (the Area) was designated by Wyre Forest District Council in 1972. It is situated off the B4189 (Wolverley Road), 2.8 miles north west of Kidderminster, in the County of Worcestershire.</p> <p>The Conservation Area encompasses a small rural village, including a local high school and church, and covers 30.5 hectares.</p> <p>This document aims to set out the special architectural and historic characteristics of the Conservation Area. The character appraisal will be of interest and use to those involved with development and use of the area, and that adjoining it, to preserve and enhance the village character.</p> <p>The Conservation Area Character Appraisal provides an evaluation of the Area's qualities and significances. The purpose of the Management Plan is to present proposals that, in addition to managing change, will also preserve and enhance the Area.</p>	Ensure that the SA Framework includes an objective on the historic environment.
The Staffordshire and Worcestershire Canal Conservation Area Character Appraisal and Management Plan (2007)	<p>The Staffordshire and Worcestershire Canal Conservation Area was designated by Wyre Forest District Council in 1978 and the boundary was reviewed and amended in 2007. Being a linear Conservation Area, it stretches from just north of the Basins area in Stourport-on-Severn meandering through to the edge of the District north of Caunsall, for over 14km, approximately following the path of the River Stour. The canal goes on north out of the District through South Staffordshire, eventually linking into the Trent and Mersey Canal at Great Hayward, South Staffordshire and is designated a Conservation Area from the Wyre Forest District Boundary Line, north to the junction of the Trent and Mersey Canal.</p> <p>Associated with the canal are several bridges, locks, tunnels, cottages, walls and the towpath which help to form part of its special interest. There are also many trees and shrubs along the canal side that add to the character of the area. The document aims to set out the special architectural and historic characteristics of the Conservation Area.</p>	Ensure that the SA Framework includes an objective on the historic environment.

B Baseline Data and Trends

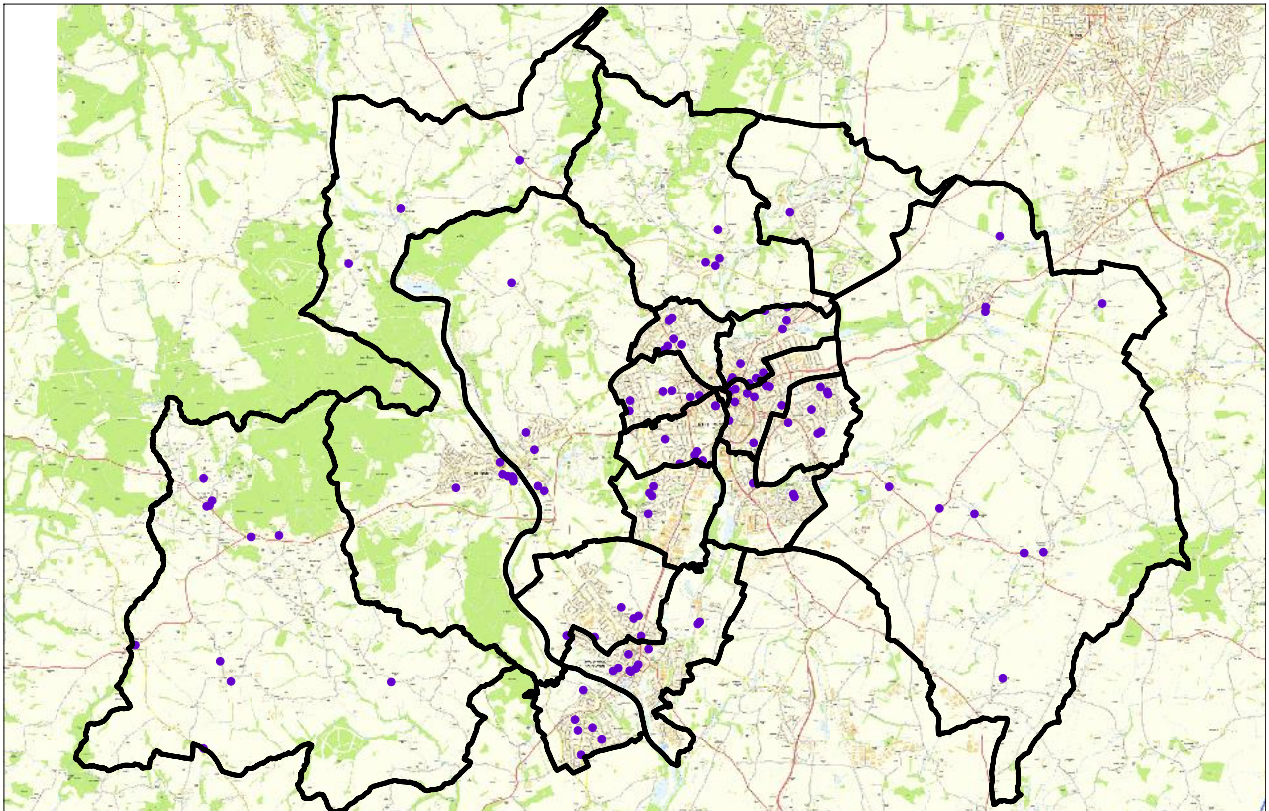
B.1 Baseline Data for Key Sustainability Issues

Social

Community Facilities Audit

B.1 This map shows the location of the community halls that are available for hire across the district. The type of facilities available include village halls, youth centres, day centres, community centres, community schools and church halls. In addition to these facilities there are a further 18 scout huts located across the district many of which are available for community use.

Community Facilities for Hire - June 2009



Rural Facilities

B.2 The District’s rural settlements have a limited range of facilities and are poorly served by public transport. Kidderminster, Stourport-on-Severn and Bewdley provide an important role in serving their rural hinterlands. To the east, the larger more accessible villages include Chaddesley Corbett, Blakedown, Cookley and Wolverley. Whilst to the West of the River Severn the smaller settlements of Clows Top, Far Forest, Callow Hill, Bliss Gate and Rock provide limited services to rural residents.

Rural Services

Settlement	Facility									
	GP	Post Office	Pub	Dentist	Convenience Store	Primary School	Secondary School	Private School	Public Hall	Railway station
Cookley	√	√	√	x	√	√	x	x	√	x
Chaddesley Corbett	√	√	√	x	√	√	x	√	√	x
Blakedown	x	√	√	x	x	√	x	x	√	√
Fairfield / Wolverley	√	x	√	x	√	√	√	x	√	x
Far Forest	x	√	√	x	√	√	x	x	√	x
Callow Hill	x	x	√	x	x	x	x	x	x	x
Bliss Gate	x	x	√	x	x	x	x	x	x	x
Rock	x	x	√	x	x	x	x	x	√	x
Clows Top	x	√	√	x	x	x	x	x	√	x
Arley	x	√	√	x	√	√	x	x	√	x
Wilden	x	√	√	x	√	√	x	x	√	x

Source: WFDC Records

Local Centres

Local Centres

Location	Retailer Representation	Vacancy and Other Changes	Car Parking	Anchor Unit(s)	Indicative Health
KIDDERMINSTER					
Blakebrook (Bewdley Road)	Fish and Chip Shop		Parking facilities located to the rear of the shops. Limited on-street parking (around 4 spaces)		?
	Charity Shop				
	Estate Agent				
	Chiropractor				
	Betting Shop				
Broadwaters	Off Licence and Convenience Store	Braodwaters cafe, formerly a hair salon	Parking to the rear and limited on-street parking		√
	Fish and Chip Shop				
	Broadwaters Cafe				
Comberton Estate	Newsagent	1 unit - formerly a greengrocer	Parking facilities located at the front of the premises. On street parking nearby.		√
	Supermarket				

Location	Retailer Representation	Vacancy and Other Changes	Car Parking	Anchor Unit(s)	Indicative Health
KIDDERMINSTER					
	Hair Salon				
	Card/Gift Shop				
	Haberdashery				
Haberley	Convenience Store	None	On-street parking available close to the local centre. No designated spaces for the retail premises.		√
	Newsagent				
	Fish and Chip Shop				
	Hair Salon				
	Greengrocer				
Marlpool	Convenience Store	None	Parking facilities located at the front of the premises. On street parking nearby.	Spar	√
	Chinese Takeaway				
	Marlpool Diner				
	Kitchen Showroom				
	Hair Salon				
Spennells	Supermarket	None	Very good parking facilities available in designated bays located at the front of the centre. Also present within the car park is a recycling centre.	Tesco Express	√
	Pharmacy				
	Tandoori Takeaway				
	Chinese Takeaway				
Stourport Road	Supermarket	Subway was formerly a Video Rental Store	Very good parking facilities located both at the front and to the rear of the local centre.	Tesco Express	√
	Pharmacy				
	Subway				
	Fish and Chip Shop				
	Convenience Store with Integral Post office				
Sutton Farm	Chinese Takeaway	None	On street parking nearby. No designated areas for cars parking to use the local centre.	Costcutter	√
	Hair Salon				
	Hardware Store				
	Convenience Store				
STOURPORT-ON-SEVERN					
Areley Common	Londis - General Store	N/A - permission granted for new Londis store with deli etc.	Restricted parking along a narrow road in front of the centre.	Londis	?
	Taylor's - Newsagents				
	Arley Kings Post Office				
Burlish	Post Office	None	Limited parking available off Calder Road, adjacent to the local centre.		?
	Hair Salon				
	Convenience Store				
Lickhill	Convenience Store	None	Parking facilities available on an off road location directly in front of the local centre.		√
	Newsagent				

Location	Retailer Representation	Vacancy and Other Changes	Car Parking	Anchor Unit(s)	Indicative Health
KIDDERMINSTER					
	Hair Salon				
	Model Shop				
	Public House				
BEWDLEY					
The Lakes	Newsagent/Convenience Store	None	Parking available in front of the one shop and close by roads offer on street parking.		X
VILLAGES					
Blakedown	Post office	None	Parking provision for Blakedown consists of one pay and display car park which is situated behind the Post office.		?
	Art Gallery				
	Interior design Shop				
Chaddesley Corbett	Convenience Store	None	On street parking is available along the whole of the main road which runs through the village.		√
	Butchers				
	Hair Salon				
	Gift and Shoe Shop				
Cookley	Supermarket	None	Limited parking available in front of many of the shops. No on street parking available due to the designation of double yellow lines along Bridge Road.	Tesco Express	√
	Fish and Chip Shop				
	Tandoori Takeaway				
	Florist				
	Butchers				
	Convenience Store				

Play Facilities

Provision of Facilities for Children (PPG17 Audit, October 2008)

Ward	Population	Provision for Children (hectares)	Local Standard (ha/1000)	Current Provision per 1000 Population	TOTAL Requirement	Surplus/Deficiency
Aggborough and Spennells	7,225	0.210	0.05	0.0290657	0.36125	-0.15125
Areley Kings	6,041	0.300	0.05	0.0496607	0.30205	-0.00205
Bewdley and Arley	6,295	0.150	0.05	0.0238284	0.31475	-0.16475
Blakedown and Chaddesley	4,264	0.120	0.05	0.0281426	0.2132	-0.0932
Broadwaters	7,787	0.360	0.05	0.0462309	0.38935	-0.02935
Cookley	2,491	0.150	0.05	0.0602168	0.12455	0.02545
Franche	7,071	0.300	0.05	0.0424268	0.35355	-0.05355
Greenhill	7,293	0.040	0.05	0.0054847	0.36465	-0.32465

Ward	Population	Provision for Children (hectares)	Local Standard (ha/1000)	Current Provision per 1000 Population	TOTAL Requirement	Surplus/Deficiency
Haberley and Blakebrook	6,477	0.460	0.05	0.0710205	0.32385	0.13615
Lickhill	7,131	0.340	0.05	0.0476791	0.35655	-0.01655
Mitton	6,541	0.510	0.05	0.779697	0.32705	0.18295
Offmore and Comberton	6,901	0.100	0.05	0.0144907	0.34505	-0.24505
Oldington and Foley Park	5,261	0.300	0.05	0.0570234	0.26305	0.03695
Rock	2,366	0.020	0.05	0.0084531	0.1183	-0.0983
Sutton Park	7,167	0.220	0.05	0.0306962	0.35835	-0.13835
Wolverley	2,096	0.080	0.05	0.0381697	0.1048	-0.0248
Wribbenhall	4,574	0.250	0.05	0.0546568	0.2287	0.0213

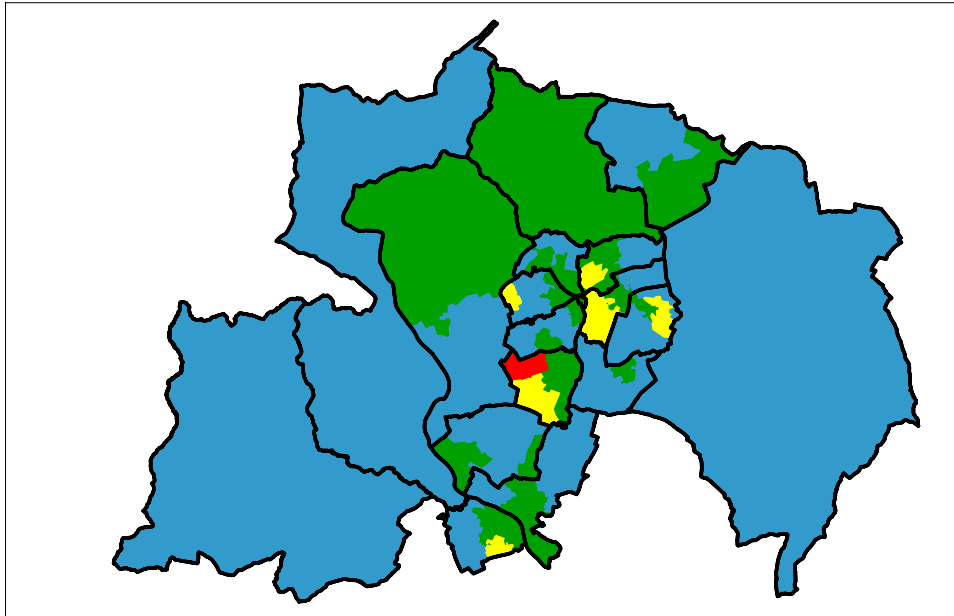
Provision of Facilities for Young People (PPG17 Audit, October 2008)

Ward	Population	Provision for Young People (hectares)	Local Standard (ha/1000)	Current Provision per 1000 Population	TOTAL Requirement	Surplus/Deficiency
Aggborough and Spennells	7,225	0.05	0.03	0.0069204	0.21675	-0.16675
Areley Kings	6,041	0.02	0.03	0.0033107	0.18123	-0.16123
Bewdley and Arley	6,295	0.04	0.03	0.0063542	0.18885	-0.14885
Blakedown and Chaddesley	4,264	0	0.03	0	0.12792	-0.12792
Broadwaters	7,787	0.16	0.03	0.0205471	0.23361	-0.07361
Cookley	2,491	0.14	0.03	0.0562023	0.07473	0.06527
Franche	7,071	0	0.03	0	0.21213	-0.21213
Greenhill	7,293	0	0.03	0	0.21879	-0.21879
Haberley and Blakebrook	6,477	0.05	0.03	0.0077196	0.19431	-0.14431
Lickhill	7,131	0.07	0.03	0.0098163	0.21393	-0.14393
Mitton	6,541	0.29	0.03	0.0443357	0.19623	0.09377
Offmore and Comberton	6,901	0.46	0.03	0.066657	0.20703	0.25297
Oldington and Foley Park	5,261	0.23	0.03	0.0437179	0.15783	0.07217
Rock	2,366	0	0.03	0	0.07098	-0.07098
Sutton Park	7,167	0.14	0.03	0.019534	0.21501	-0.07501
Wolverley	2,096	0	0.03	0	0.06288	-0.06288
Wribbenhall	4,574	0.29	0.03	0.0634018	0.13722	0.15278

Active People Survey

B.3 The Sport England Active People Survey 5 (Oct 2010-Oct 2011) shows that 15.5% of the District's population take part in 30 minutes of moderate intensity sport 3 times per week. There is no significant change since Active People Survey 2 (Oct 2007-Oct 2008).

Index of Multiple Deprivation (2007) - Health



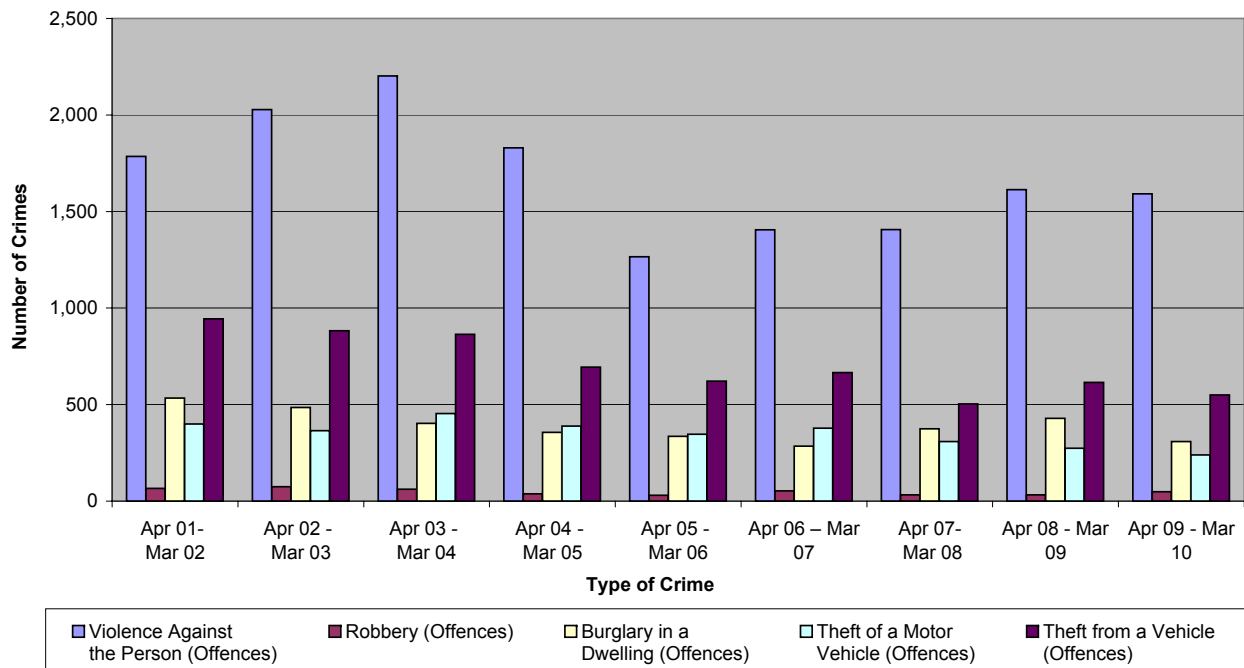
Empty Homes

Empty Homes Trend Data

Year	Total Number of Empty Homes	% of Empty Homes
2005	1,800	3.94
2006	1,974	4.52
2008	2,057	4.65
2009	2,095	4.73

Crime

Crime in Wyre Forest District April 01 - March 10



Drug and Alcohol Misuse ⁽¹⁾

• Drugs:

- Wyre Forest had the second highest number of drug offences (413) in Worcestershire for 2002-2003. Possession of cannabis accounted for the majority of these.
- There were 439 drug-related crime offences within the District during this time. Kidderminster town centre and the Horsefair were the priority areas for these crimes which were mainly shop lifting and assault.
- Most individuals committing drug related crime and offences were male and aged between 20 and 30.
- Around two in every five residents said that drug use or drug dealing were problems in their local area.

• Alcohol:

- Wyre Forest had the highest number of alcohol related offences (1627) in Worcestershire for 2002-2003.
- Kidderminster and Stourport-on-Severn town centres and the Horsefair were identified as alcohol related hotspots.
- Males in the 18-24 category were responsible for the majority of alcohol related crime during this period.

¹ data taken from Wyre Forest Community Safety Partnership Strategy 2004-2008

Town Centre Car Parks
District Council Pay and Display Car Parks (2009/10)

Car Park	Duration	No of Spaces
Kidderminster		
Comberton Place	Short/Medium/Long	81
Market Street	Short Stay	82
Bateman Yard	Short/Medium/Long	57
Horsefair	Short/Medium/Long	33
Bromsgrove Street	Short/Medium/Long	301
Pike Mills	Short/Medium/Long	164
Aldi Store	Short/Medium/Long	72
Castle Road	Short/Medium/Long	38
St. Mary's Church	Short/Medium/Long	32
Youth Centre	Short/Medium/Long	60
Stadium Close	Short/Medium/Long	153
Private Carpark: Weavers Wharf	Short/Medium/Long	394
Stourport-on-Severn		
Raven Street	Short Stay	28
Vale Road	Short/Medium/Long	75
Severn Meadows No1	Short/Medium/Long	111
Stourport Sports Centre 1	Short/Medium/Long	67
Stourport Sports Centre 2	Short/Medium/Long	46
Stourport Sports Centre 3	Short/Medium/Long	17
Severn Meadows No2	Short/Medium/Long	112
Severn meadows No3	Short/Medium/Long	117
Riverside Meadows	Long /Medium	600 (Seasonal)
Bewdley		
Load Street	Short Stay	39
Dog Lane	Short/Medium/Long	198
Gardeners Meadow	Medium/Long	119
Westbourne Street	Short/Medium/Long	16

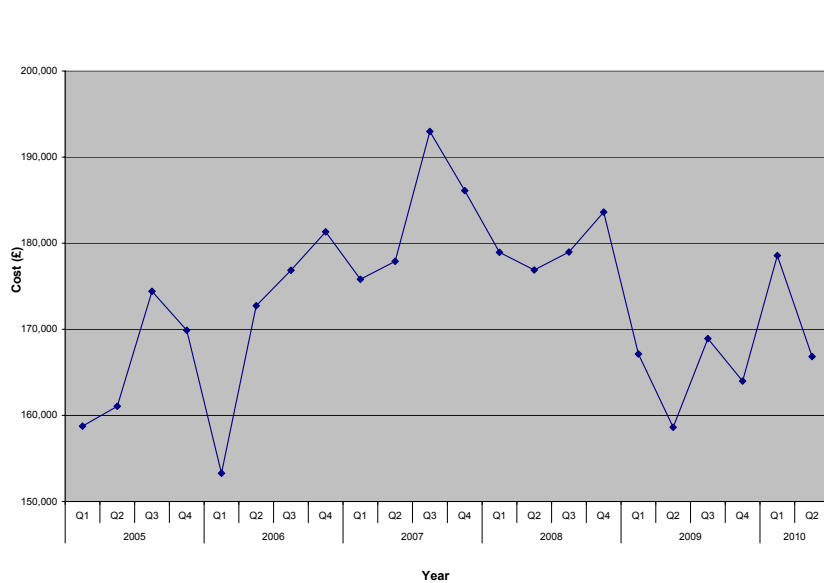
Economic

Fuel Poverty

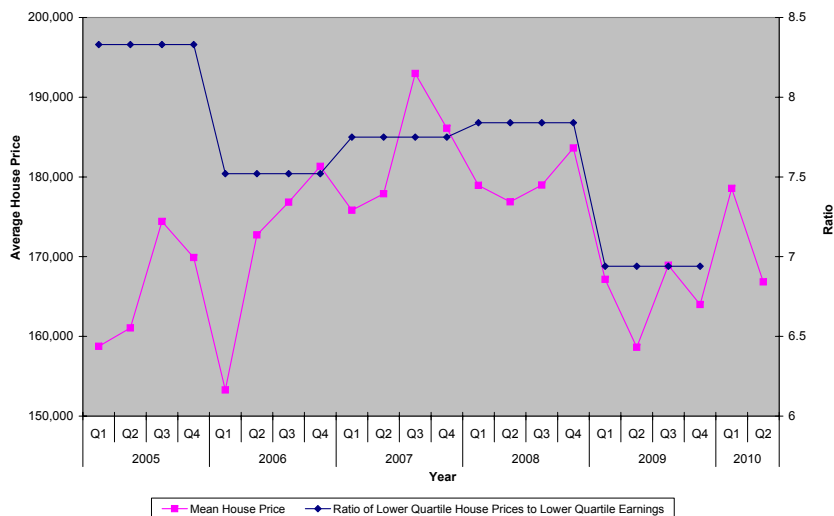
B.4 'Affordable Warmth for Worcestershire' defines fuel poverty as the inability to heat your home adequately for comfort and health without getting into debt as a result. It estimates the percentage of households in fuel poverty in each of the County's Districts. In Wyre Forest District, it is estimated that 15% of households suffer from fuel poverty. This is above the average for the County, which is 13.3%. In the least deprived ward, this figure is 9%, however, in the most deprived ward, it is 27.3%, and this is the highest level of fuel poverty in any ward in the County.

House Prices

Mean House Prices for Wyre Forest District



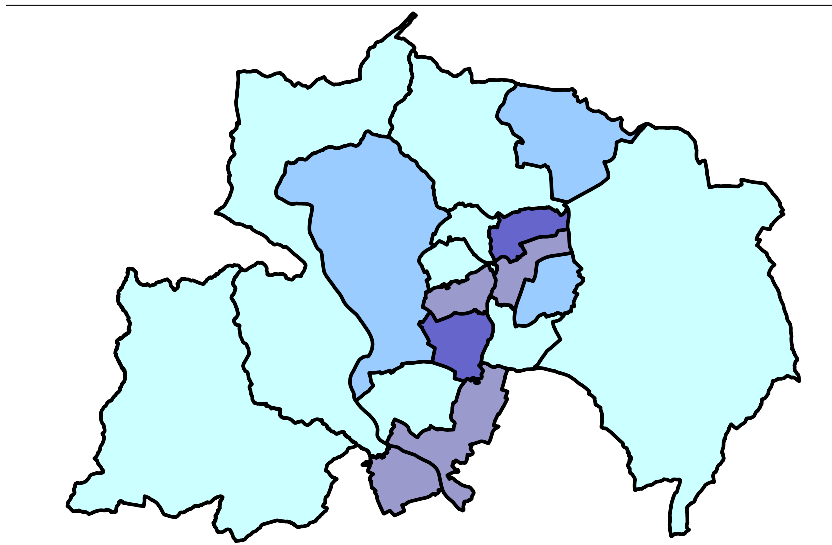
House Price Trend Data - Wyre Forest District



— Mean House Price — Ratio of Lower Quartile House Prices to Lower Quartile Earnings

Unemployment

Claimant Count Unemployment by Ward (Jan 2011)



The adjacent map indicates the claimant count unemployment level in the Wyre Forest by ward. The majority of wards have less than 5% of the resident population unemployed. There are pockets of higher unemployment, noticeably in the wards of Broadwaters and Oldington and Foley Park where the unemployment figures are 7.4% and 12.0% respectively.

The Wyre Forest District unemployment rate is 4.8% which, although slightly above the Worcestershire County rate of 4.0%, still compares favourably with the West Midlands rate of 6.5% and the England and Wales rate 5.2%.

Source: Worcestershire County Council Economic Summary (February 2011)

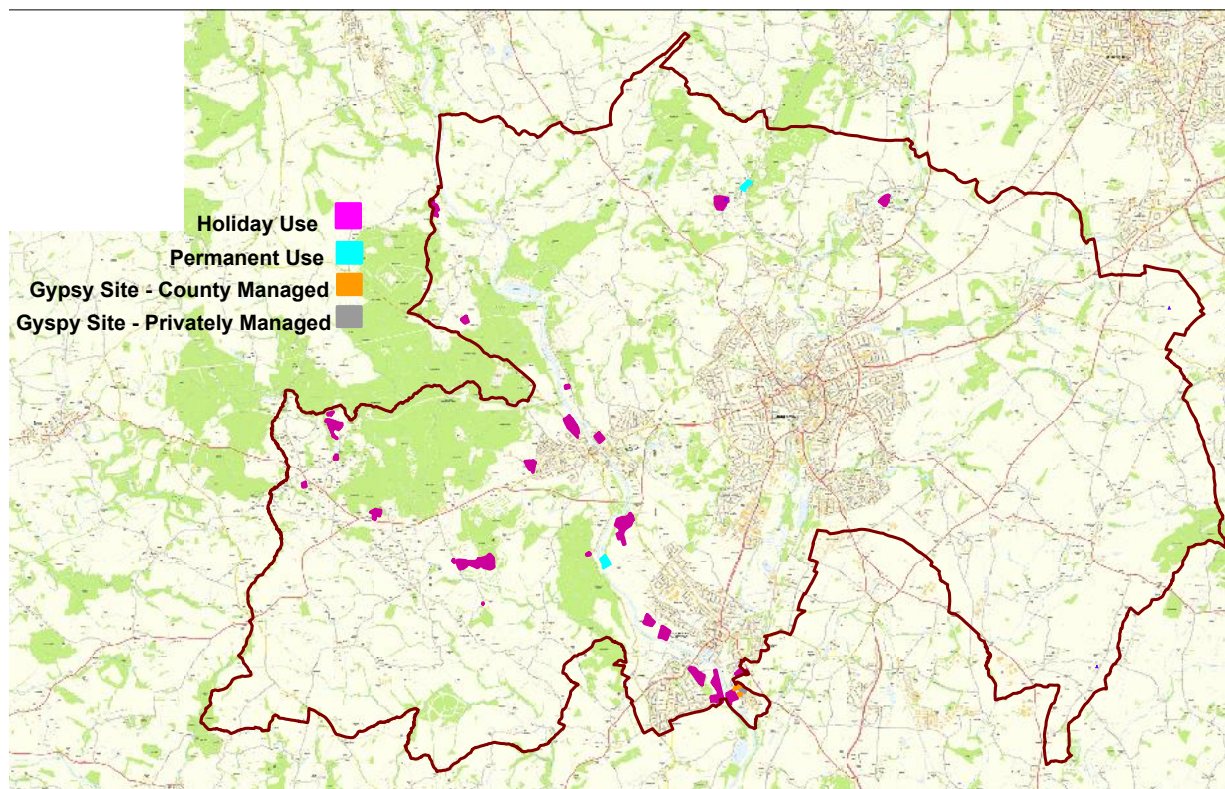
Unemployment Trend within the District

Date	Unemployment Percentage
January 2000	2.4
January 2001	2.1
January 2002	1.9
January 2003	1.9
January 2004	1.9
January 2005	1.6
January 2006	2.1
January 2007	2.1
January 2008	1.8
January 2009	3.7
January 2010	4.5
January 2011	3.8

B.5 The above figures give the claimant count rate based on the population aged 16-64 . Source: www.nomisweb.co.uk

Environmental

Caravan Sites



B.6 The District currently has 180 caravans that are licensed for use 12 months residential use. The majority of these are situated within two caravan parks, Severn Bank Caravan Park in Stourport-on-Severn (86) and Kinverdale Park, Kingsford Lane, Wolverley (60). There are a further 28 caravan sites across the District that are licenced for holiday use. Approximately 2780 caravans are located on these sites. The permitted occupation on these holiday sites ranges from 8 months to 50 weeks.

Chalets

B.7 Within Wyre Forest District there are approximately 380 known properties described as 'shacks' or 'chalets'. These are buildings constructed of materials of less than average permanency and use for residential occupation. Most of them were built in the 1920s and 1930s in response to a post war housing shortage. Further chalets were built after the war, but before the 1947 Town and Country Planning Act began to be used as a means of controlling development. Each chalet is individual, and most have no conditions restricting the time of year during which they may be occupied.

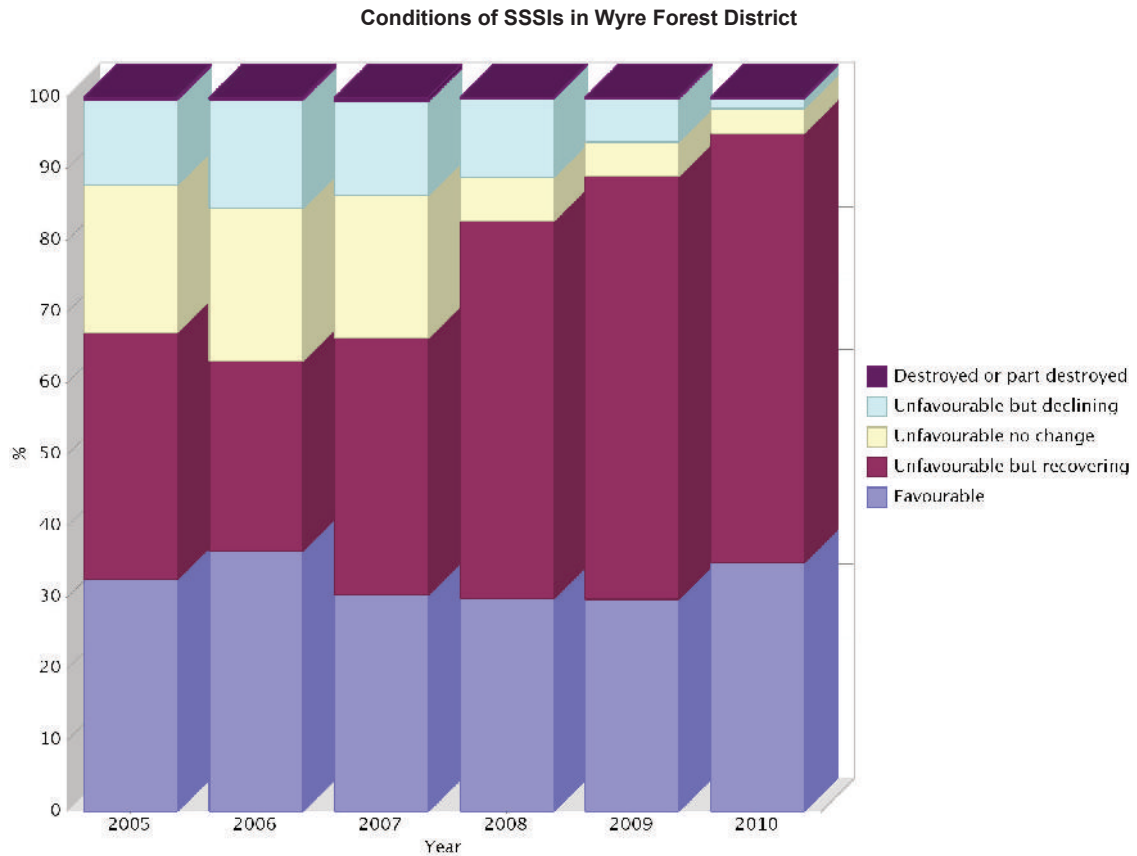
B.8 Of the 380 chalets in Wyre Forest District, approximately 78% are situated in the Severn Valley itself. The largest concentrations being at Hill Farm (including Severn meadow), Northwood Lane, Bewdley; Hawkbatch Farm in the Parish of Upper Arley on the west bank of the Severn opposite Hill Farm; and Hungry Hill Farm in the north west corner of Upper Arley. Smaller concentrations are to be found at Pound Green and Far Forest.

Noise Complaints

Noise Pollution Complaints 2005-2010

Nature of Complaint	Year to 31/03/2005	Year to 31/03/2006	Year to 31/03/2007	Year to 31/03/2008	Year to 31/03/2009	Year to 31/03/2010
Pubs - Loud music	14	37	39	29	40	57
Commercial	35	56	15	22	25	18
Bird Scarers	2	2	0	4	1	6
Industrial	12	12	10	7	8	2
Commercial Alarm	7	2	6	6	6	3
Industrial Alarm	2	0	3	0	0	0
Sports	9	20	13	7	2	6
Commercial - other	32	23	9	15	14	13
Domestic - Music	89	100	123	87	103	116
Domestic - TV	5	8	5	3	2	1
Domestic - Dog	88	100	86	63	102	90
Domestic - DIY	8	8	12	9	6	5
Domestic - Car repairs	9	6	6	2	3	8
Domestic - Banging	4	3	6	3	14	8
Domestic - Alarm	12	8	10	5	6	0
Domestic - Shouting	16	12	20	22	19	24
Domestic - Other	38	49	32	26	41	35
Domestic - Children	2	7	4	3	7	5
Rail	0	0	1	0	0	0
Traffic	2	2	0	0	0	0
Air	0	0	1	0	0	1
Construction/Demolition	0	0	5	11	8	4
Equipment in Street	0	0	2	0	1	2
Vehicle in street	4	4	9	3	12	6
Vehicle Alarm	0	0	2	5	1	1
Vehicle stereo	2	1	3	0	1	1
Refridgeration Vehicle	0	0	1	0	1	0
Agricultural	0	0	1	0	1	7
Fireworks	0	0	0	3	0	0
TOTAL	392	460	424	335	425	419

SSSI Condition Survey



Habitats (Source: Worcestershire Biodiversity Action Plan - July 2008)

Habitats and their Locations

Habitat	Location (Examples, not exhaustive)
Woodland	Oak-birch woodland - the Wyre Forest, around Kidderminster Pendunculate oak woodland - Severn Valley Chaddesley Wood
Wet Woodland	River Severn corridor, Hurcott and Podmore Pools SSSI
Reedbeds	Along river corridors and canals, Wilden Marsh and Meadows SSSI
Fen and Marsh	Wilden Marsh, Stourvale Marsh. Puxton Marsh
Wet Grassland	Stourvale SSSI
Semi-natural Grassland	Lowland dry acidic grassland - around Kidderminster Devil's Spittleful and Riffle Range, in and around the Wyre Forest, Burlish Top, Habbeley Valley
Lowland Heathland	Devil's Spittleful/Riffle Range, Burlish Top, Vicarage Farm Heath, Kingsford Forest Park
Road Verges	Cluster of sites around Kidderminster
Urban	Parks, brownfield sites, allotments, churchyards, gardens, playing fields/school grounds, street trees
Canals	Staffordshire and Worcestershire Canal
Rivers and Streams	River Stour, River Severn

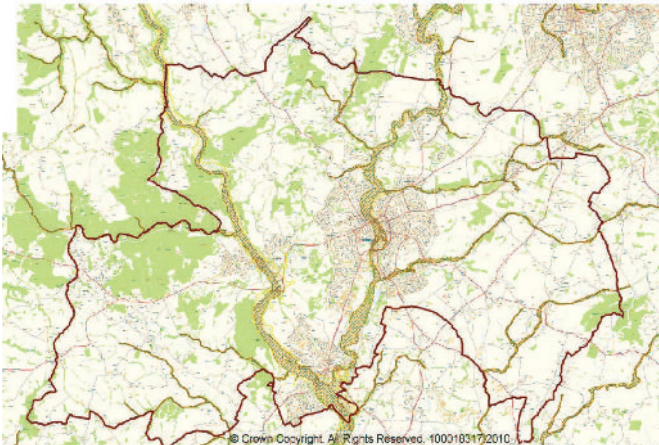
Protected Species (Source: Worcestershire Biodiversity Action Plan - July 2008)
Protected Species and their Locations

Species	Location (Examples, not exhaustive)
European Otter	Along the River Severn Staffordshire and Worcestershire Canal
Dormouse	Ribbesford Wood
Bats	The Wyre Forest
Water Vole	The River Stour and its tributaries, canals and streams
Nightingale	Burlish Top
Noble Chafer	The Wyre Forest
Twaite and Alis Shad	River Severn
Adder	Wyre Forest, Habberley and Kingsford Country Park
Slow Worm	On allotments and at Puxton marsh and Habberley Valley
Great Crested Newt	In ponds in rural, urban and post-industrial settings
White-Clawed Crayfish	Wyre Forest Streams
High Brown Fritillary	The Wyre Forest
Pearl-Bordered and Small Peal-Bordered Fritillary Butterflies	The Wyre Forest
Club-tailed Dragonfly	River Severn, particularly above Bewdley
Hornet Robberfly	Hurcott pastures, being the only siting in the Country
Black Poplar	Along the River Severn and Stour Valleys
True Service Tree	Arley Castle, Button Oak, Bewdley
Farmland Birds	Various sites across the District
Wood White	The Wyre Forest
Grizzled Skipper	The Wyre Forest
Drab Looper	The Wyre Forest

Flooding

B.9 The Environment Agency’s designated flood zones are indicated on the map below. The map shows those areas affected by fluvial flooding from the main rivers. Other types of flooding also affect the District, including surface water run-off, groundwater, and foul water flooding.

Source: Environment Agency (November 2010) Flood Zones 2, 1:100 and 3, 1:1000

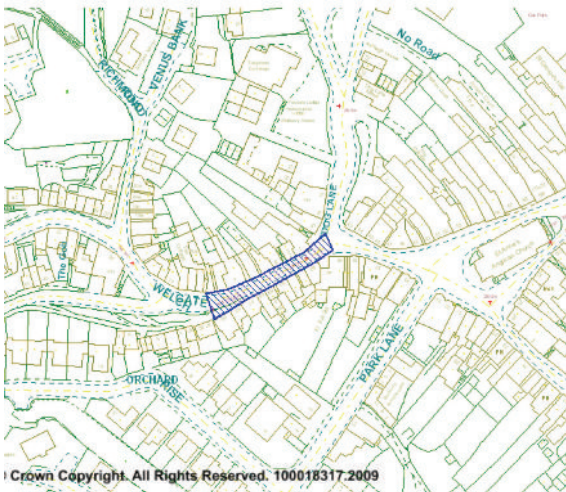


B.10 A Level One Strategic Flood Risk Assessment (SFRA) has been produced for the District and is available on the District Council’s website. Following recommendations in the Level One SFRA a more detailed Level Two SFRA has been produced. This study has considered in more detail a number of issues including overtopping and breaching of flood defences in Kidderminster and Bewdley as well as providing information on appropriate Sustainable Drainage techniques for the District and giving guidance on appropriate

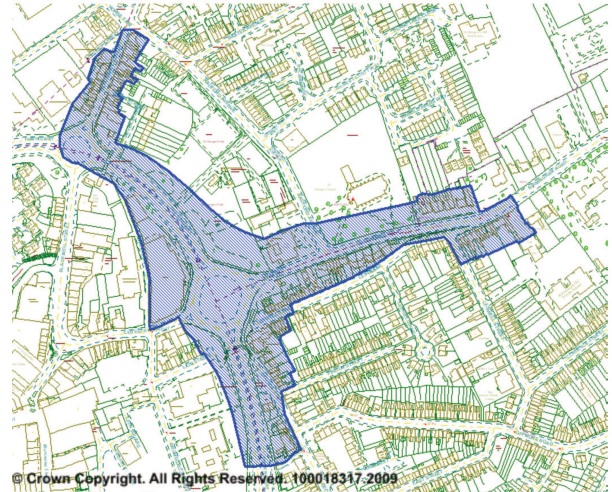
policies to deal with flood risk. In addition, a Water Cycle Strategy has also been undertaken for the District. This study has interrogated all aspects of the water cycle within the District, considering; water supply and water resources; water supply networks; waste water treatment; environmental considerations; non-residential water use and planning considerations.

Air Quality:

Welch Gate, Bewdley



Kidderminster Ring Road

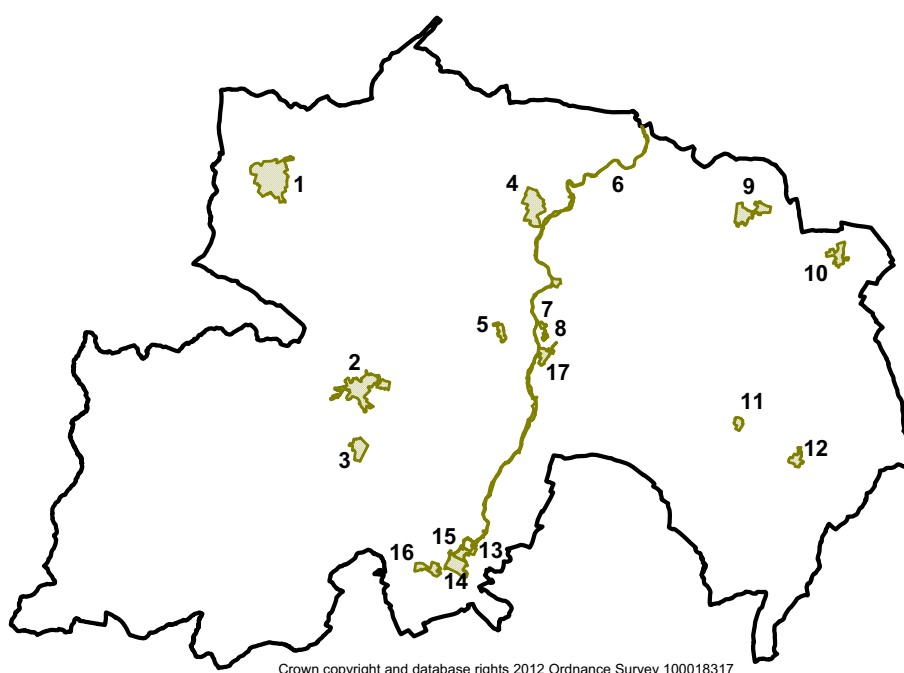


Historic Environment

B.11 The historic environment elements which have significance because of their interest (historic, architectural or otherwise), are referred to as Heritage Assets. Many of these are protected through Statutory designations including Listed Buildings and Conservation Areas, whilst others are identified at local level, including Locally Listed Buildings. Both Statutory and non-Statutory designations are recognised for their contribution to creating a sense of place and local identity, and for their heritage interest.

B.12 *Listed Buildings and Conservation Areas:*

At April 2010 there were 6 Grade I, 29 Grade II* and 853 Grade II list entries on the statutory lists. This covers over 900 individual buildings and structures. There are also 9 Scheduled Ancient Monuments and one Registered Park and garden within the District. The District has 16 Conservation Areas as shown on the map below:



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Conservation Areas

Areas in bold have a Character Appraisal Areas in <i>italic</i> have management plans			
Map Ref.	Conservation Area	Map Ref.	Conservation Area
1	Upper Arley	9	Churchill
2	Bewdley	10	Broome
3	Ribbesford	11	Harvington
4	Wolverley	12	Chaddesley Corbett
5	Blakebrook	13	Gilgal
6	<i>Staffs & Worcs canal</i>	14	Stourport-on-Severn No.2
7	Church Street	15	Stourport-on-Severn No.1
8	Vicar & Exchange St.	16	Areley Kings (CA Appraisal in progress Summer 2012)

Areas in bold have a Character Appraisal
Areas in *italic* have management plans

17

*Green Street***B.13** *Locally Listed Buildings:*

Wyre Forest District Council has developed Local Lists for Kidderminster, Bewdley, Stourport-on-Severn and the parish of Wolverley and Cookley. A Locally Listed Building is one which is recognised by the District Council as being of local interest, either for historical associations, or for its architectural style. There are 237 entries on the Kidderminster Local List, 266 entries on the Stourport-on-Severn Local List, 107 entries on the Bewdley Local List and 108 entries on the Wolverley and Cookley Local List.

B.14 *Heritage at Risk:*

The term 'Heritage at Risk' is the new approach to identifying the extent to which the variety of statutory heritage assets, registered as protected, are 'at risk'. It includes conservation areas at risk as well as Grade I and II* listed buildings, scheduled monuments, registered parks and gardens, registered battlefields and protected wreck sites. The District does not have any conservation areas, Scheduled Ancient Monuments, Registered Battlefields, or Registered parks and Gardens identified as being at risk.

B.15 *Buildings at Risk:*

The term 'Building at Risk' has been defined by English Heritage as "an historic building at risk through neglect and decay" as distinct from the threat posed by unsympathetic alteration. In practice, the term has been used more narrowly and has become shorthand for 'Listed Building at Risk'. The national building at risk register therefore only contains Listed Buildings. The Register was updated in 2010 and features 2 buildings within the District. These are Baches Forge, Churchill Lane; and Ribbesford House. The national List does not include Grade II Listed Buildings.

B.16 The local Buildings at Risk survey was Update was completed in 2006. The Survey Update covered Grade II Listed Buildings in the three main towns. In total 627 buildings were surveyed, the results are detailed below:

B.17

Buildings at Risk

Town	Number of Listed Buildings Surveyed	Number of Buildings at Risk
Kidderminster	70	6
Stourport-on-Severn	128	8
Bewdley	429	15

Historic Environment Record:

The Historic Environment record has over 3000 entries within the District. A summary of these is set out below:

Historic Environment Record Data

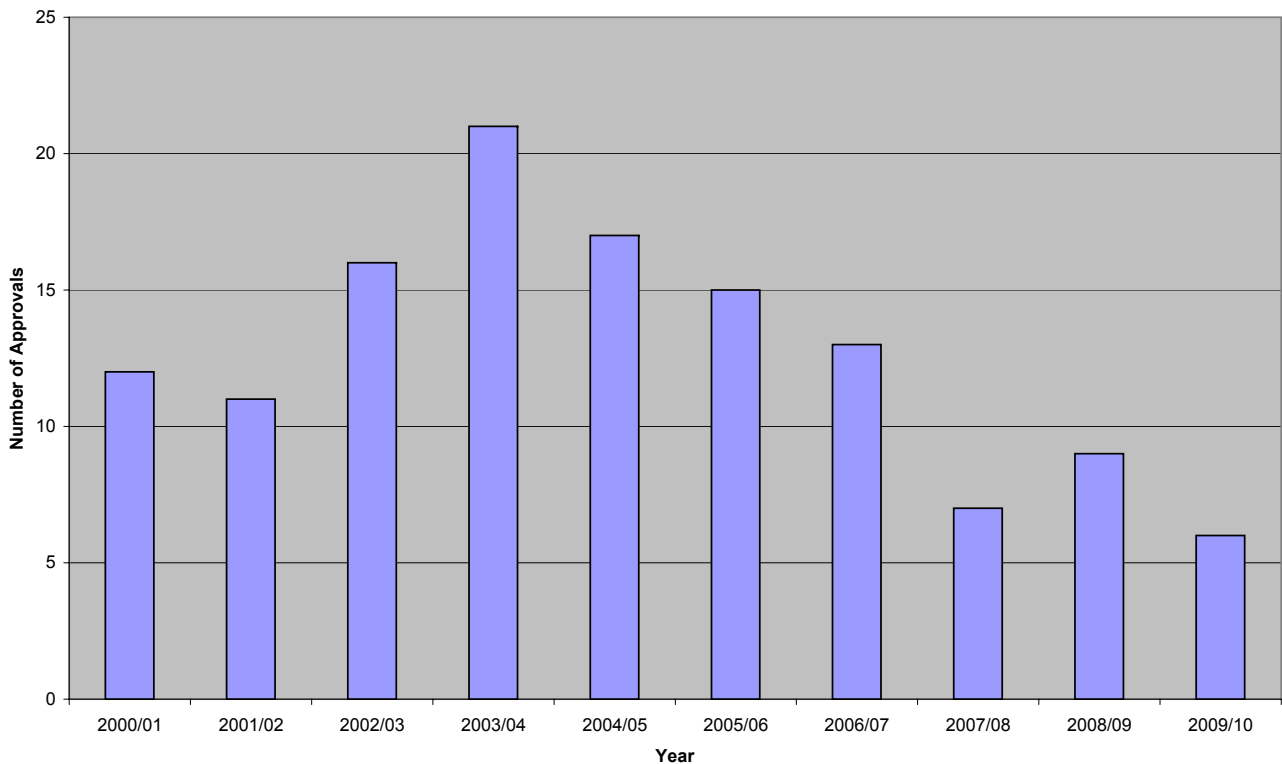
Type of Feature	Number of Entries
Scheduled Ancient Monuments	9

Type of Feature	Number of Entries
Registered Parks and Gardens	1
Listed Buildings	691 ⁽¹⁾
Registered Battlefields	0
Non-designated Monuments	1077
Non-designated Historic Parks and Gardens	40
Non-designated Historic Buildings	702
Landscape Components ⁽²⁾	152

1. Individual entries may equate to more than one building
2. Landscape components are groups of monuments and/or buildings that are historically related and therefore form a coherent group of features in the landscape. E.g. a mill complex, nunnery, medieval village or historic airfield. Landscape Components is a specific Historic Environment Record theme that is not related to Historic Landscape Characterisation, Historic Environment Assessment or Landscape Character.

Horsiculture

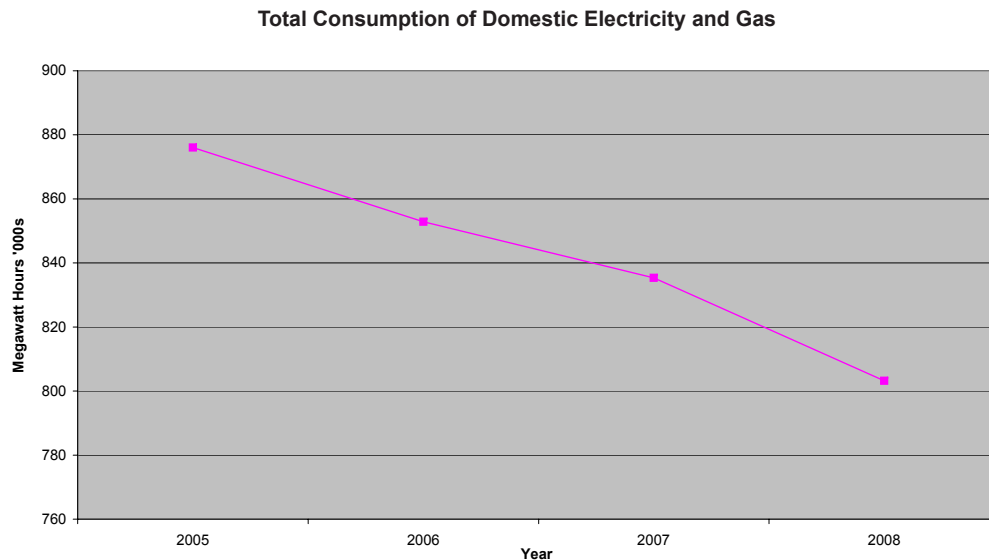
Horsiculture Approvals



Energy

Energy Consumption:

The graph below shows that consumption of domestic electricity and gas is falling.



Renewable Energy:

During 2008/09 and 2009/10 the District Council approved grants for, 1 ground source heat pump, 2 solar photovoltaic systems and 10 solar hot water systems.

B.18 CO₂ Emissions:

The table below shows the end user local and regional estimates of CO₂ emissions for 2005 to 2008.

CO2 Emissions

Year	Domestic	Industrial and Commercial	Road Transport	Land-use Change	Total	Per Capita CO ₂ Tonnes
2005	247	219	160	7	633	6.5
2006	249	220	156	6	631	6.5
2007	242	216	157	6	621	6.3
2008	243	195	152	7	596	6.1

B.19 Energy Efficiency:

SAP Rating for Private Sector (non RSL) Dwellings

Year	Average SAP rating	% of dwellings with SAP below 35
2009/10	54	9
2008/09	51.5	12
2007/08	52	12
2006/07	53	11
2005/06	51.1	~

Climate Change:

B.20

Climate Change

	Winter Mean Temperature	Summer mean Temperature	Winter Mean Precipitation	Summer Mean Precipitation
2020s	Increase in winter mean temperature of between 0.5°C and 2.1°C.	Increase in Summer mean temperatures of between 0.5°C and 2.1°C.	Change in winter mean precipitation of between -2% and +15%	Changes in summer mean precipitation of between -22% to +15%
2050s	Increase in winter mean temperature of between 0.9°C and 3.5°C	Increase in Summer mean temperatures of between 1°C and 4.8°C	Change in winter mean precipitation of between 1% and 33%	Change in summer mean precipitation of between -38% and +13%
2080s	Increase in winter mean temperature of between 1.4°C and 5.2°C	Increase in summer mean temperatures of between 1.3°C and 7.5°C	Changes in winter mean precipitation of between 5% and 51%	Changes in summer mean precipitation of between -51% and +11%.

Waste Produced and Recycled

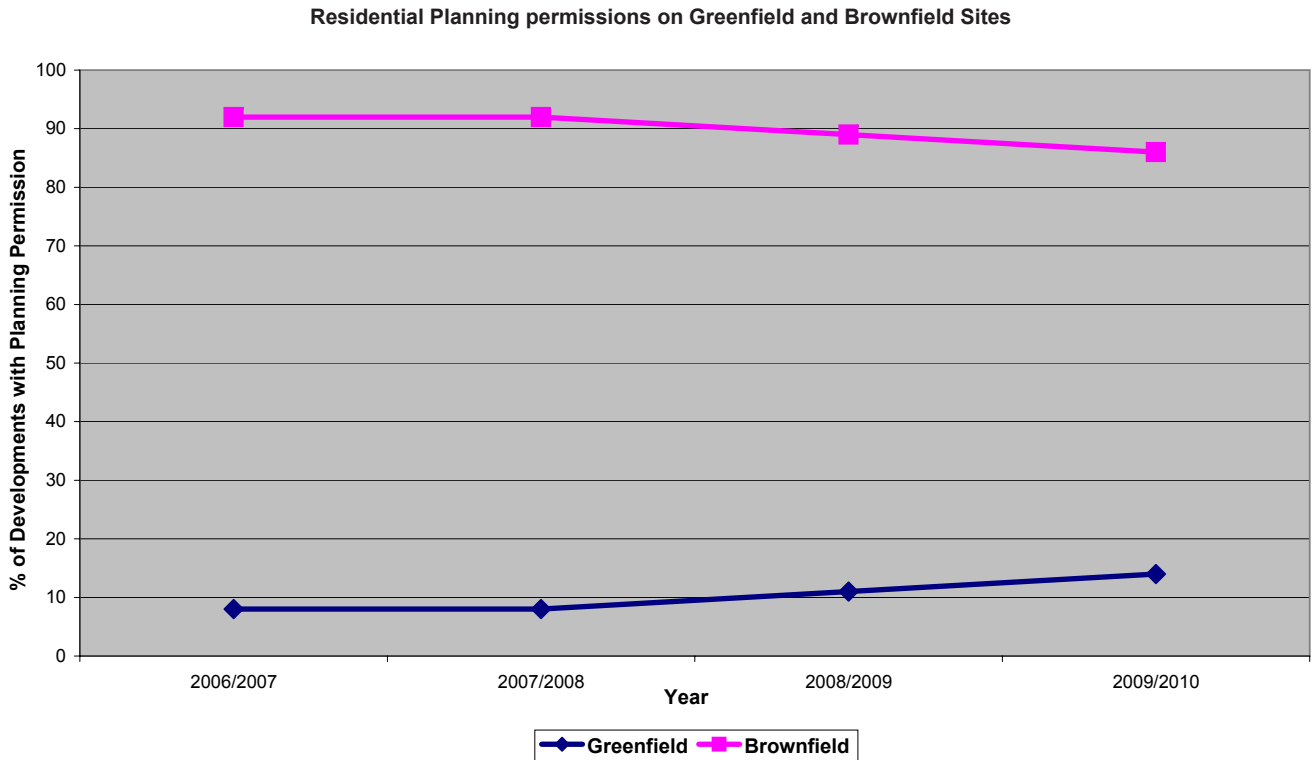
Household Waste

Year	Domestic Waste (Tonnes)
2009/10	28,309.97
2008/09	28,199.53
2007/08	28,925.75
2006/07	29,286.56
2005/06	30,442.97
2004/05	30,642.36

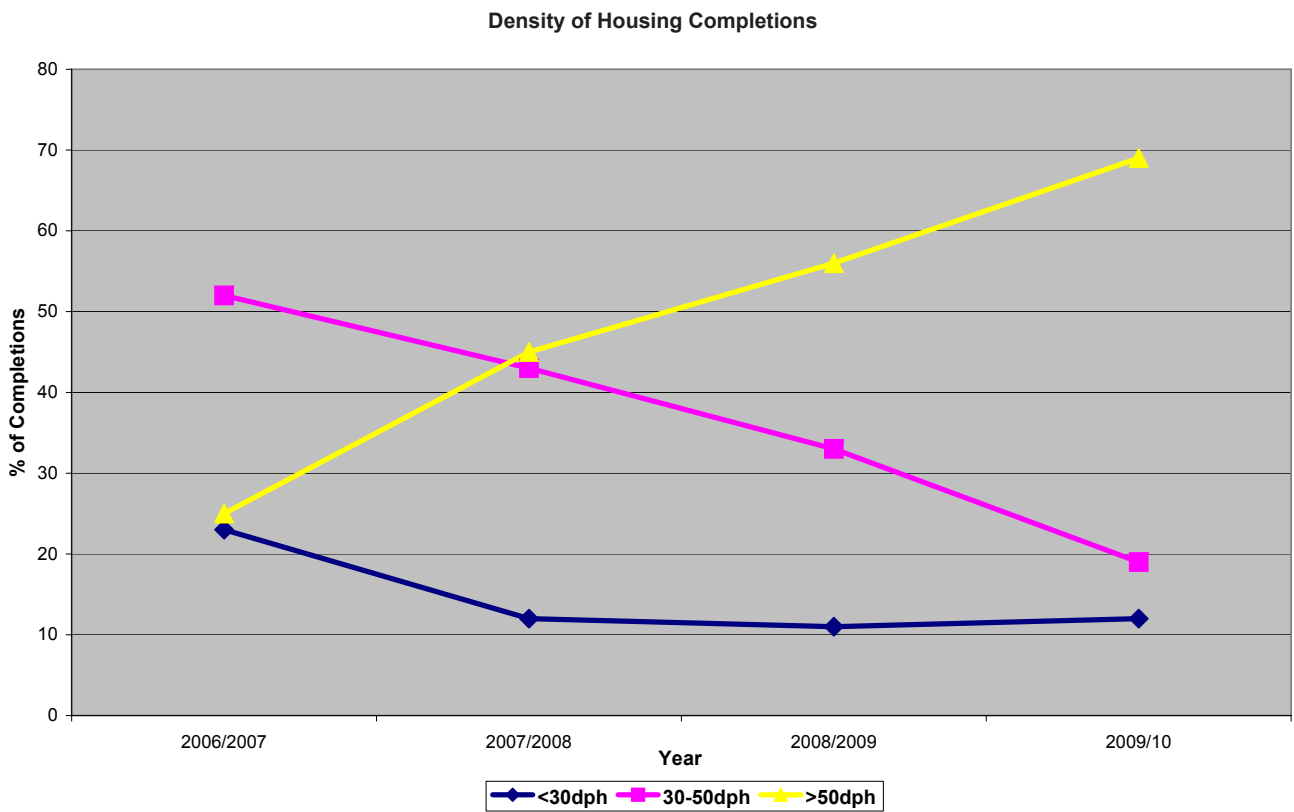
Domestic Waste Recycled

Year	% of waste Recycled
2009/10	26.66%
2008/09	28.47%
2007/08	28.45%
2006/07	27.9%
2005/06	25%
2004/05	24.5%

Residential Planning Permission on Greenfield and Brownfield Sites:



Density of Housing Completions:



Rail Station Usage:

Rail Station Usage

Station	1994	2007	2008	2009	2010	% Change 1994-2010	% Change 2009-2010
Kidderminster	645,517	866,145	963,041	1,227,492	1,324,100	105%	7.8%
Blakedown	23,894	53,365	61,109	70,870	85,166	256%	20.2%

Cycling

B.21 Cycling data is collected by Worcestershire County Council from two sites within the District. Figures show that usage of the Canal Towpath has increased over the period 2003/04 to 2009/10.

Cycling in Wyre Forest District

Cycle Monitoring Station	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10
Minster Road Cycle Lane	66	58	67	63	71	68	66	61
Towpath, Gilgal, Stourport	N/A	49	61	59	65	64	60	67

Bus Usage

B.22 Data is not available at the District level, however, County Council data shows that across Worcestershire, bus patronage has increased by 2.8m journeys per annum - from 13m in 2004/5 to 15.8m in 2007/8, and this against the national downward trend.

B.2 Baseline Data for Objectives and Indicators

Health and Well-Being

Indicator	Baseline Position	Identified Trend	Analysis	Source
IMD Health Profiles	The 2007 IMD health score shows that of the 65 SOAs within the District, 1 is in the most deprived 10% nationally, 6 are within the most deprived 20% nationally, 20 are within the most deprived 50% nationally, 38 are within the least deprived 50% nationally, and 0 are within the least deprived 20% nationally.	The 2004 IMD shows health score shows that of the 65 SOAs within the District, 0 are in the most deprived 10% nationally, 1 is within the most deprived 20% nationally, 22 are within the most deprived 50% nationally, 33 are within the least deprived 50% nationally and 9 are in the least deprived 20% nationally.	A greater number of SOAs are within the most deprived 20% nationally.	IMD - DCLG Updated three-yearly and available via National Statistics web-site
Number of developments (applications approved) which benefit the green infrastructure network.	No data available.	No comparison data is available.	Unknown	Database to be established to monitor applications as they are determined.
Life Expectancy	2006-2008 Male: 78.18 Female: 82.47 (Neighbourhood statistics 2010)	2005-2007 Male: 77.9 Female: 82.00 2004-2006 Male: 77.7 Female: 81.6 2001-2003 Male: 76 Female: 81	Life expectancy has improved for both males and females within the District.	Neighbourhood Statistics
% of new residential development within 30 minutes public transport travel time of key facilities.	2009/10 GP: 96% Hospital: 94% Employment: 96% Primary School: 97% Secondary School: 97% Retail Centre: 96%	2008/09 GP: 98% Hospital: 91% Employment: 92% Primary School: 98% Secondary School: 96% Retail Centre: 93% 2007/08 GP: 99% Hospital: 75% Employment: 96% Primary School: 99% Secondary School: 99% Retail Centre: 99%	Indicator is relatively static, no overall trend identifiable.	In-house monitoring (AMR)
% of villages with key facilities, i.e, primary school, post office, GP, Pub, convenience store, village hall	2009/10: 22% (2 of the District's 9) villages have the full range of facilities.	208/09: 22% (2 of the District's 9) villages have the full range of facilities.	The District's villages are retaining their facilities.	In-house monitoring
Number of affordable housing completions (net of demolitions)	2009/10: 51	2008/09: 93 2007/08: 40	The number of affordable housing completions has fallen, however, overall residential completions have fallen.	In-house monitoring - Housing Land Availability Report
% of housing completions which are affordable (net of demolitions).	2009/10: 27%	2008/09: 39% 2007/08: 21% 2006/07: 3% 2005/06: 11%	Despite a fall in the percentage of housing completions which were affordable during 2009/10, the overall trend is an increasing number.	In-house monitoring - Housing Land Availability Report

Indicator	Baseline Position	Identified Trend	Analysis	Source
% of housing completions by size (gross).	2009/10 1 bed flat: 26% 2 bed flat: 40% 1 bed house: 1% 2 bed house: 16% 3 bed house: 7% 4 bed house: 10%	2008/09 1 bed flat: 13% 2 bed flat: 37% 1 bed house: 1% 2 bed house: 17% 3 bed house: 21% 4 bed house: 11% 2007/08 1 bed flat: 17% 2 bed flat: 31% 1 bed house: 1% 2 bed house: 22% 3 bed house: 18% 4 bed house: 11%	The number of residential completions which are flats has increased. There has been a slight decrease the number of two and three bed houses.	In-house Monitoring - Annual Monitoring Report
% of housing completions by tenure (net of demolitions).	2009/10 Private Ownership: 83% Social Rented: 24% Shared Ownership: 3%	2008/09 Private Ownership: 61% Social Rented: 19% Shared Ownership: 20% 2007/08 Private Ownership: 79% Social Rented: 16% Shared Ownership: 5%	A larger proportion of completions were for private ownership in 2009/10 with an increase in social rented and a significant decrease in shared ownership.	In-house monitoring - Housing Land Availability Report
Number of additional gypsy/traveller pitches granted permission.	2009/10: 7	No information available		Database to be established to monitor applications as they are determined.
Number of extra care units completed.	2009/10: 0	2008/09: 24 2007/08: 0	No extra care units were provided during 2009/10.	In-house monitoring - Housing Land Availability Report
Number of residential applications refused as a result of poor quality design. (Applications refused using Policy D1 in Wyre Forest 2004 Adopted Local Plan)	2009/10: 55	2008/09: 27 2007/08: 30	More residential applications were refused as a result of poor quality design.	Database to be established to monitor applications as they are determined. Note - Once the Core Strategy is adopted this indicator will be based on the design policy within it.
% of homes constructed to Code level 4 and above	No data yet available	No comparison data available	Unknown	In-house monitoring system to be established

Community Safety

B.23

Indicator	Baseline Position	Identified Trend	Analysis	Source
N13: Those who have participated in a local area	2009 Place Survey: Number of people who in the last 12 months have: <ul style="list-style-type: none"> ● Been a local councillor - 1% ● Been a member of a group making decisions on local health or education services - 3% 	2008 Place Survey: Number of people who in the last 12 months have: <ul style="list-style-type: none"> ● Been a local councillor - 1% ● Been a member of a group making decisions on local health or education services - 3% 	Indicator has remained constant.	Place Survey available via Covalent

Indicator	Baseline Position	Identified Trend	Analysis	Source
	<ul style="list-style-type: none"> ● Been a member of a decision-making group set up to regenerate the local area - 2% ● Been a member of a local decision-making group set up to tackle crime problems - 2% ● Been a member of a Tenant's Group decision-making committee - 2% ● Been a member of a group making decisions on local services for young people - 3% ● Been a member of another group making decisions on services in the local community - 5% 	<ul style="list-style-type: none"> ● Been a member of a decision-making group set up to regenerate the local area - 2% ● Been a member of a local decision-making group set up to tackle crime problems - 2% ● Been a member of a Tenant's Group decision-making committee - 2% ● Been a member of a group making decisions on local services for young people - 3% ● Been a member of another group making decisions on services in the local community - 5% 		
Average number of Neighbour and Statutory consultation letters sent per planning application	<p>2009/10:</p> <p>No. applications: 829 No. notification letters: 7098 Average per application: 9</p>	<p>2008/09:</p> <p>No. applications: 882 No. notification letters: 9434 Average per application: 11</p> <p>2007/08:</p> <p>No. applications: 1124 No. notification letters: 12209 Average per application: 11</p>	Number of applications per annum has fallen. There has been a slight reduction in number of notification letters per application.	In-house monitoring
Number of new developments incorporating 'Secured by Design' principles. (Applications determined using Policy D16 in the Wyre Forest 2004 Adopted Local Plan)	Applications cited 'Secured by Design' in their reasons for approval: 2009/10: 9	Applications cited 'Secured by Design' in their reasons for approval: 2008/09: 10 2007/08: 20	No significant change from 2008/09	In-house monitoring - more robust system to be established. Figures for subsequent years will not be directly comparable.
	Applications cited 'Secured by Design' in their reasons for refusal: 2009/10: 1	Applications cited 'Secured by Design' in their reasons for refusal: 2008/09: 1 2007/08: 2		

Better Environment

Indicator	Baseline Position	Identified Trend	Analysis	Source
% of residential apartment and all commercial developments providing storage for recycling (permissions granted).	No information available	No information available	Unknown	Database to be established to monitor applications as they are determined.
Volume of household waste recycled (NI 192)	2009/10: 26.65%	2008/09: 28.48% 2007/08: 28.45% 2006/07: 27.9% 2005/06: 25% 2004/05: 24.5%	Slight decrease for 2009/10, however, 100% of population is now served by recycling as opposed to 98.6% for 2008/09	National Indicator - available via Covalent
Household Waste Collected (excluding recycling) (tonnes)	2009/10: 28,309.97	2008/09: 28,199.53 2007/08: 28,925.75 2006/07: 29,286.56 2005/06: 30,442.97 2004/05: 30,642.36	The volume of waste collected from residential properties throughout the District has decreased.	In-house monitoring - Resources Directorate

Indicator	Baseline Position	Identified Trend	Analysis	Source
District per capita CO ₂ emissions	tonnes per capita: 2008: 6.1	tonnes per capita 2007: 6.3 2006: 6.5 2005: 6.5	Decrease in CO ₂ emissions across the District from 2005-2008	DEFRA via Health and Sustainability Team
Number of major new developments incorporating on-site renewable energy generation.	No information available	No information available	Unknown	Database to be established to monitor applications as they are determined.
Average energy rating of new housing.	No information available	No information available	Unknown	Can this be added to FastControl?
% of residential completions within Kidderminster, Stourport and Bewdley.	2009/10 Kidderminster 63% Stourport 23% Bewdley 4%	2008/09 Kidderminster 66% Stourport 22% Bewdley 2% 2007/08 Kidderminster 59% Stourport 25% Bewdley 4%	A greater % of development was located within the three main towns in 2009/10 than 2007/08.	In-house monitoring - Residential Land Availability Report.
Number of developments granted permission providing cycle parking.	No data available	No data available	Unknown	Database to be established to monitor applications as they are determined.
Number of developments granted permission which incorporate travel plans.	No data available	No data available	Unknown	Database to be established to monitor applications as they are determined.
Number of AQMAs and areas of air quality concern within the District.	January 2011: The District has 2 AQMAs (Horsefair, Radford Avenue & Coventry Street, Kidderminster and Welch Gate, Bewdley) and 1 borderline AQMA (High Street, Stourport-on-Severn).	March 2008: The District has 2 AQMAs and 2 borderline AQMA	Air quality has declined. The area of the Kidderminster AQMA was extended in July 2009.	In-house monitoring
% of new developments incorporating SuDS (permissions granted)	No information available	No information available	Unknown	Database to be established to monitor applications as they are determined.
% of new developments incorporating rain-water harvesting/water efficiency measures (permissions granted).	No information available	No information available	Unknown	In-house system to be established
Number of new residential developments (permissions given) where any part of site is located in the flood plain (Zone 2 and 3) . % = New residential granted permission in flood zones 2 & 3 / All new residential permissions granted	2009/10: 3 (7%)	2008/09: 4 (10%) 2007/08: 13 (18%)	Fewer permissions for new residential development in Flood Zone 2 or 3 were granted in 2009/10.	Database to be established to monitor applications as they are determined.
Number of planning permissions granted contrary to EA advice.	2009/10: 0	2008/09: 1 2007/08: 1	No applications were refused contrary to EA advice compared to 1 per annum for the previous 2 years.	Database to be established to monitor applications as they are determined.
Number of applications refused in Conservation Areas (using CA policies in the Wyre Forest 2004 Adopted Local Plan.) % = No.	2009/10: 7 (9%)	2008/09: 9 (9%) 2007/08: 22 (20%)	Indicator has remained constant.	Database to be established to monitor applications as they are determined.

Indicator	Baseline Position	Identified Trend	Analysis	Source
apps. refused using CA policies / Total no. apps determined using CA policies				
Number of planning permissions granted in Conservation Areas (using CA policies in the Wyre Forest 2004 Adopted Local Plan.) % = No. apps. Approved using CA Policies / Total no. apps determined using CA policies	2009/10: 75 (91%)	2008/09: 93 (91%) 2007/08: 90 (80%)	Indicator has remained constant.	Database to be established to monitor applications as they are determined.
Number of Listed Building consents granted. % = No LB applications approved / No LB applications determined	2009/10: 51(98%)	2008/09: 61 (94%) 2007/08: 75 (90%)	A higher % of Listed Building consents were granted during 2009/10.	In-house monitoring
Number of new records added to the HER.	2009/10: 150	2008/09: 271 2007/08: 227	New records continue to be added to the HER	Data to be obtained from County Council Historic Environment Team annually.
Number of applications approved contrary to Natural England recommendation.	2009/10:0	2008/09:0 2007/08:0	Indicator has remained constant.	Database to be established to monitor applications as they are determined.
Number of applications refused because of their potential impact on biodiversity/geodiversity.	No data available	No data available	Unknown	Database to be established to monitor applications as they are determined.
Condition of SSSIs.	<u>2010:</u> Favourable - 34.8% Unfavourable but Recovering - 60.2% Unfavourable no Change - 3.4% Unfavourable but Declining - 1.4% Destroyed or Part Destroyed - 0.2%	<u>2009:</u> Favourable - 29.7% Unfavourable but Recovering - 59.2% Unfavourable no Change - 4.8% Unfavourable but Declining - 6.1% Destroyed or Part Destroyed - 0.2% <u>2008:</u> Favourable - 29.8% Unfavourable but Recovering - 52.9% Unfavourable no Change - 6.1% Unfavourable but Declining - 11% Destroyed or Part Destroyed - 0.2%	Overall the condition of SSSIs within the District is improving	In-house monitoring - AMR
Change in areas of biodiversity importance	2009/10: 0	2008/09: 0 2007/08: 1 new Local Nature Reserve established.	No changes have occurred to areas of biodiversity importance this year.	In-house monitoring - AMR
Proportion of Local Sites where positive conservation management has been or is being implemented(NI197)	28%	No data available	Unknown	WCC - BAP team
Achievement of BAP targets.	No information available	No information available	Unknown	Information to be collected from WCC.

Indicator	Baseline Position	Identified Trend	Analysis	Source
Number of demolition consents (Listed Buildings)	2009/10: 2	2008/09:0 2007/08:0	Two consents granted 2009/10 for partial demolition and rebuild.	Database to be established to monitor applications as they are determined.
Number of demolition consents (Conservation Areas). Applications approved using policy CA2 of the Wyre Forest 2004 Adopted Local Plan	2009/10: 3	2008/09: 4 2007/08: 6	Fewer demolition consents were granted in Conservation Areas during 2009/10 than during 2008/09.	Database to be established to monitor applications as they are determined.
Number of buildings on the national and local BARs.	31	No data available	Unknown	In-house monitoring - Conservation Officer
% of Conservation Areas with Conservation Area Appraisals completed/updated within the last 5 years.	2009/10: 56.25%	2008/09: 50%	The % of Conservation Area Character Appraisals updated in the last 5 years has increased.	In-house monitoring
% of Conservation Areas with Management Plans completed/updated within the last 5 years.	2009/10: 6.25%	2008/09: 6.25% 2007/08: 6.25%	Indicator has remained constant.	In-house monitoring
Number of derelict buildings brought back into use.	No data available	No data available	Unknown	Database to be established to monitor applications as they are determined.
Amount of best and most versatile agricultural land lost to built development.	0ha	0ha	Trend has remained constant	In-house monitoring
Number of planning permissions granted in the Green Belt (Using GB policies in the Wyre Forest Adopted Local Plan). % = No. apps approved using GB Policies / No. apps determined using GB policies	2009/10: 131 (90%)	2008/09:137 (84%) 2007/08:140 (75%)	The % of applications in the Green Belt that have been approved has increased.	Database to be established to monitor applications as they are determined.
Number of hectares of open space and recreational/amenity space lost to development (as identified in the PPG17 audit).	No data available	No data available	Unknown	Database to be established to monitor applications as they are determined.
% of new residential completions located in Kidderminster and Stourport-on-Severn.	2009/10: 86%	2008/09: 88% 2007/08: 84%	Although there has been a drop in % of residential completions located in Kidderminster and Stourport-on-Severn the % remains high.	In-house monitoring - Residential Land Availability Report
% of new residential completions in Kidderminster and Stourport-on-Severn located on brown-field land.	2009/10 Kidderminster 91% Stourport-on-Severn 100%	2008/09 Kidderminster 100% Stourport-on-Severn 100% 2007/08 Kidderminster 99% Stourport-on-Severn 100%	Slight decrease in the % of completions in Kidderminster located on brownfield land.	In-house monitoring - Residential Land Availability Report
Number of noise pollution complaints.	YE 31/03/2010 - 419	YE 31/03/2009 - 425 YE 31/03/2008 - 335	Noise pollution complaints have dropped slightly.	In-house monitoring - Pollution Control Team
Number of light pollution complaints received.	2009/10: 10	2008/09: 6 2007/08:14 2006/07: 7	Light pollution complaints were highest in 2007/08 and	In-house monitoring - Pollution Control team

Indicator	Baseline Position	Identified Trend	Analysis	Source
			having fallen during 2008/09 they have risen again 2009/10.	

B.24 Information on water quality within the District can be found at sections 2.6 and 7.4 of the Water Cycle Strategy (March 2010).

Greater Learning and Prosperity

B.25

Indicator	Baseline Position	Identified Trend	Analysis	Source
% of school leavers with 5 A*-C grades.	2008/09 - 61.8%	2007/08 - 57.3% 2006/07 - 55.8% 2005/06 - 53% 2004/05 - 49.8% 2003/04 - 49.9% 2002/03 - 45.1% 2001/02 - 49.8%	The percentage of students achieving 5 or more GCSEs at A*-C grades has been steadily increasing since 2001.	National Statistics
% of the District's working age population qualified to NVQ level 4 or higher.	2009 - 22.2%	2008 - 20.8% 2007 - 20.3% 2006 - 20.6%	An increasing percentage of working age people have a higher level qualification.	Nomis
% of LDF consultations carried out in accordance with the SCI.	2009/10: 100%	2008/09: 100% 2007/08: 100%	All Forward Planning and Development Control consultations are carried out in accordance with the SCI	In-house monitoring
Number of consultation responses received on LDF documents.	2009/10: Core Strategy-Publication:289	2008/09: <ul style="list-style-type: none"> ● Core Strategy Preferred Options Report and Sustainability Appraisal:86 ● KCAAP Issues and Options Paper:44 ● Site Allocations and Policies Issues and Options Paper:125 2007/08: <ul style="list-style-type: none"> ● Core Strategy Issues and Options Paper:106 ● Core Strategy Revised Issues and Options Paper: 35 	A greater number of representations were received in response to the Core Strategy Publication than at previous stages of consultation.	In-house monitoring

Shared Prosperity

B.26

Indicator	Baseline Position	Identified Trend	Analysis	Source
Number of VAT registered businesses within the area.	2007 - 3,295 (ONS 2007)	2005 - 3,310 2006 - 3,320 (ONS 2007)	The number of VAT registered local businesses has fallen slightly since 2005.	Neighbourhood Statistics
Number of VAT registered businesses in rural areas.	2007 - 970 (ONS 2007)	2005 - 980 2006 - 965 (ONS 2007)	The number of VAT registered local rural businesses has fallen slightly since 2005.	Neighbourhood Statistics
Number of bed spaces developed (Hotels and Guest Houses)	No data available	N/A	N/A	In house monitoring system to be established
Number of tourism related jobs	2008: 3200 9.7% of workforce	2007: 3600 10.5% of workforce 2006: 3400 9.7% of workforce	The number of tourism related jobs has fallen.	In-house monitoring - AMR
De-registrations of VAT registered businesses in the area.	2007 - 215 VAT de-registrations (Nomis 2007)	2006 - 210 2005 - 200 2004 - 220 2003 - 235 (Nomis 2007)	Business VAT de-registrations have been more or less at a consistent level.	Nomis
New retail development within or on the edge of primary shopping area (Kidderminster and Stourport) Net new retail floor space completed (Sq.M).	2009/10: 407 Sqm	2008/09: 9290Sqm 2007/08: 0 Sqm	Less retail development was completed within or adjacent to the primary shopping area, although retail completions overall were lower.	In-house monitoring (Indicator BD4-AMR)
% of employment land developed on brownfield land.	2009/10: 100%	2008/09: 7% 2007/08: 1% 2006/07: 100%	The % of employment land developed on brownfield sites increased significantly to return to 2006/07 levels.	In-house monitoring - Annual Monitoring Report
Number of B1 completions.	2009/10: 0.6 ha	2008/09: 3.27ha 2007/08: 0.011ha	B1 completions were significantly lower than in 2008/09.	In-house Monitoring - AMR

C Site Testing Tables

Table C.0.1

Sustainability Appraisal Objective	Sustainability Appraisal Objective																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
1. To improve the health and well-being of the population and reduce inequalities in health.		+	++	++	+	0	0	++	++	+	0	0	0	0	+	+	+	+	+	+	0
2. To improve the quality of, and accessibility to, cultural services and local services and facilities.	+		0	++	+	0	0	++	0	0	0	0	0	0	0	0	0	0	0	0	0
3. To provide decent, affordable housing for all of the right quality and type, tenure and affordability for local needs in a clean, safe and pleasant local environment.	++	0		++	+	0	+	+	0	0	0	0	0	0	++	+	X (1)	0	0	0	0
4. To enhance the quality of life for all residents within the District.	++	++	++		++	0	++	+	++	+	0	0	0	+	++	++	+	++	++	+	+
5. To encourage pride and social responsibility in the community and reduce crime.	+	+	+	++		0	0	0	0	0	0	0	0	0	++	0	0	++	++	0	0
6. To manage waste in accordance with the waste hierarchy: reduce, re-use, recycling and composting, disposal.	0	0	0	0	0		++	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7. Reduce contributions to climate change and promote energy efficiency and energy generated from renewable and low-carbon sources.	0	0	+	++	0	++		++	+	0	0	++	0	+	+	0	0	0	0	0	++
8. To reduce the need to travel and move towards more sustainable travel modes.	++	++	+	+	0	0	++		++	0	0	0	0	++	++	0	0	0	0	++	0
9. Protect the use of water, soil and air whilst maintaining or improving their quality.	++	0	0	++	0	0	+	++		++	0	+	0	++	0	0	0	0	0	0	0
10. Ensure development does not occur in high-risk flood prone areas and does not adversely contribute to fluvial flood risks or contribute to surface water flooding in all other areas.	+	0	0	++	0	0	0	0	++		0	0	0	0	X (2)	++	0	0	0	0	0
11. Protect, enhance and manage the character and appearance of the landscape and townscape, maintaining and strengthening local distinctiveness and sense of place.	0	0	0	+	0	0	0	0	0			++	0	0	0	0	0	0	0	0	0
12. To conserve and enhance the District's biodiversity and geodiversity.	0	0	0	0	0	0	++	0	+	0	0		0	+	0	0	0	0	0	0	0
13. Conserve and enhance the historic and built environment through considerate siting and design and	0	0	0	0	0	0	0	0	0	++	0			0	0	0	0	0	0	0	0

Sustainability Appraisal Objective		Sustainability Appraisal Objective																				
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
through respecting architectural, cultural and archaeological heritage.	0	0	0	+	0	0	+	++	++	0	0	+	0	0	++	0	0	+	0	0	0	0
14. Ensure efficient use of land through the safeguarding of mineral reserves, the best and most versatile agricultural land and greenfield land; and maximise the use of previously developed land.	0	0	0	+	0	0	+	++	++	0	0	+	0	0	++	0	0	+	0	0	0	0
15. To promote the regeneration of Kidderminster and Stourport-on-Severn.	+	0	++	++	++	0	+	++	++	0	X (3)	0	0	0	0	0	0	0	0	0	0	0
16. Mitigate against the unavoidable negative impacts of climate change.	+	0	+	++	0	0	0	0	0	0	++	0	0	0	0	0	0	0	0	0	0	0
17. Reduce noise and light pollution.	+	0	X (4)	+	0	0	0	0	0	0	0	0	0	0	++	0	0	0	0	0	0	0
18. To raise the skills levels and qualifications of the workforce.	+	0	0	++	++	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	++	++
19. To consult communities in accordance with the SCI, providing opportunities to participate in and contribute to the decisions that affect their neighbourhood and quality of life.	+	0	0	++	++	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20. Create and maintain a diverse, knowledge driven economy, ensuring all have the benefits, urban and rural.	+	0	0	+	0	0	0	+	0	0	0	0	0	0	++	0	0	0	++	0	0	++
21. Promote and support the development of new technologies, of high value and low impact, especially resource efficient technologies and environmental technology initiatives.	0	0	0	+	0	0	++	0	0	0	0	0	0	0	0	0	0	0	0	0	++	0

1. Housing growth may generate noise and light pollution.
2. Some town centre sites have flood risk issues.
3. Some town centre sites have flood risk issues.
4. Housing growth may generate noise and light pollution.

Issues and Options Sites - Table 1

SA Objective	H030: Chester Road South Service Station	H041: Rifle Range Shops, Avon Road	H042: Hurcott Maisonettes, Hurcott/Stourbridge Road	H043: Broadwaters Community Centre, Upton Road	H049: 207 Birmingham Road
1	<p>X</p> <p>GP surgery approximately 15 minutes walk away. Poor public transport connections to GP and hospital.</p> <p>Could be mitigated through improved public transport. Effect could be short-term if public transport provision was improved, otherwise, it would be long-term.</p>	<p>++</p> <p>Direct bus to hospital within 5 minutes walk. GP within 10 minutes walking distance.</p> <p>Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>Within 15 minutes walk of town centre which has a range of facilities including GP, opticians and dentists. Hospital facilities are within 25 minutes walk.</p> <p>Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>Approx 20 minutes walk to GP. Hospital accessible via bus.</p> <p>Long-term positive effect which could be reversed through relocation of medical facilities or changes to bus services.</p>	<p>++</p> <p>Good access to health facilities, within 15 minutes walk of town centre offering a range of health facilities. GP within 5 minutes walk.</p> <p>Hospital accessible by bus from the town centre.</p> <p>Long-term positive effect which could be reversed through relocation of medical facilities or changes to bus services.</p>
2	<p>+</p> <p>Approx 20 minutes walk into town centre, and 30 minute walk to Rose Theatre. Poor public transport connections to town centre. Approx 10 minutes walk to rail station with frequent trains to both Worcester and Birmingham allows easy public transport access to higher order cultural facilities.</p> <p>Long-term positive effect which could be reversed through changes to public transport.</p>	<p>+</p> <p>High frequency bus route within 5 minutes walk, gives access to Kidderminster. Bus service to Stourport-on-Severn within 10 minutes walk. Retail facilities would be incorporated into redevelopment. Long-term positive effect which could be affected by changes to bus services.</p>	<p>++</p> <p>Within 5 minutes walk of Horsefair local centre. Within 15 minutes walk of the town centre offering a range of facilities. Within 15 minutes walk of the Rose theatre. Bus services are available from the town centre to Birmingham and Worcester, also rail station is within 20 minutes walk giving access to higher order facilities. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+/X</p> <p>Potential loss of community centre - appropriate mitigation measures will be required e.g. replacement community facility. Site is on a bus route to Kidderminster town centre and rail station giving access to a range of services and facilities.</p> <p>Local store within 5 minutes walk.</p> <p>Possible long-term significant adverse effect if community centre is lost.</p>	<p>++</p> <p>Town centre is within 15 minutes walk offering a range of services and facilities; general store is within 10 minutes walk. On bus route to Birmingham and within walking distance of the rail station providing connections to Birmingham and Worcester. Rose Theatre is within 15 minutes walk. Long-term positive effect which could be reversed through changes in service or public transport provision.</p>
3	<p>+</p> <p>The site would be expected to provide affordable housing in accordance with the policy set out within the Core Strategy.</p> <p>Long-term positive effect.</p>	<p>++</p> <p>Should this site come forward for redevelopment it would be 100% affordable housing scheme.</p> <p>Long-term positive effect.</p>	<p>++</p> <p>Should this site come forward for redevelopment it would be 100% affordable housing scheme.</p> <p>Long-term positive effect.</p>	<p>++</p> <p>Should this site come forward for redevelopment it would be 100% affordable housing scheme.</p> <p>Long-term positive effect.</p>	<p>X</p> <p>The site may fall below the threshold for providing an on-site contribution to affordable housing.</p> <p>Long-term positive effect.</p>
4	<p>+</p> <p>Play area within 5 minutes walk. Within 15 minutes walk of a primary school and 5 minutes walk of a secondary school. Within 20 minutes walk of employment sites. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Play area and large nature reserve within 5 minutes walk. Within 10 minutes walk of primary school and 35 minutes walk of secondary school. Within 10-20 minutes walk of employment opportunities.</p>	<p>++</p> <p>Play area within 5 minutes walk and park within 10 minutes walk. Within 10 minutes walk of a primary school and 20 minutes walk of a secondary school. Within 10 minutes walk of town centre employment</p>	<p>+</p> <p>Open space and children's play facilities within 5 minutes walk. Within 15 minutes walk of a primary school and 25 minutes walk to a secondary school.</p> <p>Employment opportunities</p>	<p>+</p> <p>Baxter Gardens is within 5 minutes walk of the site. Within 10 minutes walk of primary and secondary schools. Within 15 minutes walk of town centre employment opportunities. Long-term positive</p>

SA Objective	H030: Chester Road South Service Station	H041: Rifle Range Shops, Avon Road	H042: Hurcott Maisonettes, Hurcott/Stourbridge Road	H043: Broadwaters Community Centre, Upton Road	H049: 207 Birmingham Road
		Long-term positive effect which could be altered by changes in play and education provision.	opportunities. Long-term positive effect which could be altered by changes in play and education provision.	accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.	effect which could be altered by changes in play and education provision.
5	N/A	N/A	N/A	N/A	N/A
6	Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be used within new build wherever possible. Long-term positive effect.	Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be used within new build wherever possible. Long-term positive effect.	Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be used within new build wherever possible. Long-term positive effect.	Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be used within new build wherever possible. Long-term positive effect.
7	Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy. Long-term positive effect.	Any development of the site will be 100% affordable housing and will therefore need to meet Code for Sustainable Homes level 4 as well as taking into account the requirements of the Core Strategy. Long-term positive effect.	Any development of the site will be 100% affordable housing and will therefore need to meet Code for Sustainable Homes level 4 as well as taking into account the requirements of the Core Strategy. Long-term positive effect.	Any development of the site will be 100% affordable housing and will therefore need to meet Code for Sustainable Homes level 4 as well as taking into account the requirements of the Core Strategy. Long-term positive effect.	Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy. Long-term positive effect.
8	Good access to rail services although bus services from the site to the town centre are limited. Long-term positive effect which could be reversed through changes to public transport provision.	The site is reasonably well served by buses. Long-term positive effect which could be reversed through changes to public transport provision.	Within walking distance of the town centre, rail services and bus services. Long-term positive effect which could be reversed through changes to public transport provision.	On a bus route which offers direct access to both Kidderminster town centre and the rail station. Long-term positive effect which could be reversed through changes to public transport provision.	Good access to facilities on foot and good access to public transport network. Long-term positive effect which could be reversed through changes to public transport provision.
9	The site is not within an AQMA. It is likely that the site is contaminated and this would be remediated as part of any redevelopment of the site. Some sewerage infrastructure issues identified though Water Cycle	The site is not within an AQMA. Water efficiency measures should be incorporated into new development. Significant sewerage infrastructure identified through Water Cycle Strategy, development would need to demonstrate how this has been overcome. Long-term positive	The site is not within an AQMA. Water efficiency measures should be incorporated into new development. Water Cycle Strategy identified some issues relating to sewerage which would need to be overcome. Long-term positive or negative effect depending on resolution of sewerage issues.	The site is not within an AQMA. Water efficiency measures should be incorporated into new development. Long-term positive effect.	The site is not within an AQMA. It is likely that the site is contaminated and this would be remediated as part of any redevelopment of the site. Long-term positive effect of remediating contaminated land.

SA Objective	H030: Chester Road South Service Station	H041: Rifle Range Shops, Avon Road	H042: Hurcott Maissonettes, Hurcott/Stourbridge Road	H043: Broadwaters Community Centre, Upton Road	H049: 207 Birmingham Road
	Strategy, development will need to demonstrate how this has been overcome. Long-term positive effect of remediating contaminated land. Long-term positive effect.	effect but could have long-term negative effect if sewerage difficulties are not overcome.			
10	++ The site is not within the floodplain. Long-term positive effect.	++ The site is not within the floodplain. Long-term positive effect.	++ The site is not within the floodplain. Long-term positive effect.	X? The site is not within the floodplain however it could have an impact on Blakedown Brook and has some risk of sewer flooding, both are highlighted in the Water Cycle Strategy. Possible long-term negative effect.	++ The site is not within the floodplain. Long-term positive effect.
11	++ Redevelopment of the site will remove an incongruous feature from the streetscene. Long-term positive effect.	++ Redevelopment offers the opportunity to improve the streetscene. Mitigation will be required to secure this benefit. Long-term significant benefit.	++ Redevelopment offers the opportunity to improve the streetscene. Mitigation will be required to secure this benefit. Long-term significant benefit.	++ Redevelopment offers the opportunity to improve the streetscene. Mitigation will be required to secure this benefit. Long-term significant benefit.	X? Replacement of one large house with several smaller houses could be considered to be out of character within the street scene. Long-term negative impact.
12	+ Potential to improve the biodiversity value of the site by including private gardens or shared amenity space within any redevelopment. Long-term positive effect.	+ Creating communal gardens or private gardens in the development could increase biodiversity opportunities within the site. Long-term positive effect.	X Redevelopment would result in the loss of mature trees and potentially a reduction in greenspace within the site. Long-term negative effect which is irreversible.	0 No detrimental impact on biodiversity or geodiversity.	X Loss of garden land as overall footprint of buildings within the site increases. Long-term negative effect which is irreversible.
13	N/A	N/A	N/A	N/A	N/A
14	++ The site is brownfield. Long-term positive effect.	++ The site is brownfield. Long-term positive effect.	++ The site is brownfield. Long-term positive effect.	++ The site is brownfield. Long-term positive effect.	++ The site is brownfield. Long-term positive effect.
15	++ The site is within Kidderminster and redevelopment will aid the regeneration of Kidderminster. Long-term positive effect.	++ Offers the opportunity to improve the quality of housing within the existing urban area. Long-term positive effect.	++ Offers the opportunity to improve the quality of housing within the existing urban area. Long-term positive effect.	+ Offers the opportunity to remove a redundant building. Long-term positive effect.	+ Would help to promote the regeneration of Kidderminster. Long-term positive effect.

SA Objective	H030: Chester Road South Service Station	H041: Rifle Range Shops, Avon Road	H042: Hurcott Maisonettes, Hurcott/Stourbridge Road	H043: Broadwaters Community Centre, Upton Road	H049: 207 Birmingham Road
16	<p>Development will be expected to achieve the requirements of the Core Strategy as a minimum. Long-term positive effect.</p> <p>+</p>	<p>Development will be required to meet the standards set out within the Core Strategy as well as the standards required for social housing.</p> <p>Water Cycle Strategy identifies some potential issues regarding suitability of site for SUDS, these would need to be overcome. Possible long-term positive effect.</p> <p>+++?</p>	<p>Development will be required to meet the standards set out within the Core Strategy as well as the standards required for social housing.</p> <p>Water Cycle Strategy identifies some potential issues regarding suitability of site for SUDS, these would need to be overcome. Possible long-term positive effect.</p> <p>+++?</p>	<p>Development will be required to meet the standards set out within the Core Strategy as well as the standards required for social housing.</p> <p>Water Cycle Strategy identifies some potential issues regarding suitability of site for SUDS, these would need to be overcome. Possible long-term positive effect.</p> <p>+++?</p>	<p>Development will be expected to achieve the requirements of the Core Strategy as a minimum. Long-term positive effect.</p> <p>+</p>
17	<p>No effect likely.</p> <p>0</p>	<p>No effect likely.</p> <p>0</p>	<p>No effect likely.</p> <p>0</p>	<p>No effect likely.</p> <p>0</p>	<p>Redevelopment could increase lighting required on the site and increase noise pollution as a larger number of people live on the site. Could be mitigated to some extent through high quality design. Not considered to be a significant effect but would have a long-term impact.</p> <p>X?</p>
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 2

SA Objective	H050: Chester Road Bowling Club, Chester Road North	H056: Land rear of 32-51 Franche Road	H057: Land off Broomfield Close	H058: Playing field adjacent St. Mary's School, Stourvale Drive
1	<p>GP within 5 minutes walk of site. Kidderminster town centre is within 20 minutes walk of the site offering a range of healthcare facilities. Hospital within 30 minutes walk of site, or accessible by bus.</p> <p>++</p>	<p>GP within 5 minutes walk. Hospital within 20 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p> <p>++</p>	<p>GP within 5 minutes walk. Hospital within 20 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p> <p>++</p>	<p>GP within 15 minutes walk and hospital within 20 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p> <p>++</p>

SA Objective	H050: Chester Road Bowling Club, Chester Road North	H056: Land rear of 32-51 Franche Road	H057: Land off Broomfield Close	H058: Playing field adjacent St. Mary's School, Stourvale Drive
2	<p>Long-term positive effect which could be reversed through relocation of medical facilities or changes to bus services.</p> <p>++ Town centre is within 20 minute walk offering a range of services and facilities. Convenience store within 10 minutes walk. On bus route to Kidderminster and Birmingham, also direct bus to rail station. Rose theatre is within 25 minutes walk. Rail station is within 20 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Supermarket is within 5 minutes walk. Town centre within 30 minutes walk. Half hourly bus service to town centre. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>X</p> <p>No local shop within walking distance. Town centre within 30 minutes walk. Half hourly bus service to town centre. Long-term negative effect which could be reversed through changes to public transport or service provision.</p>	<p>++</p> <p>Horsefair local centre within 5 minutes walk. Town centre within 15 minutes walk, supermarket and retail park within 10 minutes walk. Bus stop approx 5 minutes walk, half hourly bus service to town centre. Rose Theatre is within 20 minutes walking distance, bus and rail services provide access to higher order facilities. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>
3	<p>+</p> <p>Site would be required to deliver affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.</p>
4	<p>+IX</p> <p>Redevelopment of the site would result in the loss of a sports facility, mitigation would be sought in the form of compensatory provision. Baxter Gardens is within 15 minutes walk of the site. Within 10 minutes walk of a primary and secondary school. Within 20 minutes walk of town centre employment opportunities. Long-term positive effect which could be altered by changes in play and education provision. Possible long-term negative effect from loss of open space.</p>	<p>+</p> <p>Site backs onto White Wickets which has sports facilities, open space and a play area. Within 5 minutes walk of Primary school and within 15 minutes walk of a secondary school. Town centre employment opportunities within 30 minutes walk or accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Adjacent to Blake Marsh Nature Reserve and White Wickets. Within 10 minutes walk of a primary school and 5 minutes walk of a secondary school. Town centre employment opportunities within 30 minutes walk or accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>XX/++</p> <p>Development of this site would result in the loss of playing pitch facilities and could have a detrimental impact on the adjacent cycle path and woodland. Primary school within 5 minutes walk, secondary school within 30 minutes walk of a secondary school. Range of employment opportunities within 15 minutes walk. Long-term positive effect which could be altered by changes in play and education provision. Long-term negative effect which is irreversible resulting from loss of playing fields.</p>
5	N/A	N/A	N/A	N/A
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be used within new build wherever possible. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>

SA Objective	H050: Chester Road Bowling Club, Chester Road North	H056: Land rear of 32-51 Franche Road	H057: Land off Broomfield Close	H058: Playing field adjacent St. Mary's School, Stourvale Drive
7	<p>+</p> <p>Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy. Long-term positive effect.</p>	<p>++</p> <p>The site is greenfield and would therefore have no demolition or contamination issues, as such a higher environmental standard should be expected if the site was to come forward for development. Long-term positive effect.</p>	<p>++</p> <p>The site is greenfield and would therefore have no demolition or contamination issues, as such a higher environmental standard should be expected if the site was to come forward for development. Long-term positive effect.</p>	<p>++</p> <p>The site is greenfield and would therefore have no demolition or contamination issues, as such a higher environmental standard should be expected if the site was to come forward for development. Long-term positive effect.</p>
8	<p>++</p> <p>Good access to facilities on foot and good access to public transport network. Long-term positive effect.</p>	<p>++</p> <p>Good access to services and facilities on foot and by public transport. Long-term positive effect.</p>	<p>X</p> <p>Poor access to facilities on foot, half hourly bus service to town centre. Could be mitigated through improvements to public transport. Long-term negative effect which could be reversed through improvements to service provision and changes to public transport.</p>	<p>++</p> <p>Good pedestrian access to a range of services and facilities. Long-term positive effect.</p>
9	<p>+?</p> <p>The site is not within an AQMA. The Water Cycle Strategy has identified some issues with sewerage, development would need to demonstrate how these have been overcome. Long-term positive effect if sewerage issues are overcome.</p>	<p>+</p> <p>The site is not within an AQMA. Long-term positive effect.</p>	<p>+?</p> <p>The site is not within an AQMA. The Water Cycle Strategy has identified some issues with sewerage, development would need to demonstrate how these have been overcome. Long-term positive effect if sewerage issues are overcome.</p>	<p>+?</p> <p>The site is not within an AQMA. The Water Cycle Strategy identifies some significant issues with sewerage treatment which would need to be overcome. Long-term positive effect if sewerage issues are overcome.</p>
10	<p>++</p> <p>The site is not within the floodplain. Long-term positive effect.</p>	<p>?</p> <p>The site is not within a floodplain however, development of greenfield land could increase water run-off rates and lead to surface water flooding. Mitigation would be required in the form of a suitable SUDS scheme. Long-term positive effect if flooding issues are overcome.</p>	<p>X</p> <p>The site is not within a floodplain, however, development could increase run-off rate and there is a culverted stream on-site. Mitigation would be required in the form of an appropriate SUDS scheme and opening up of the culvert. Long-term negative effect which would be irreversible.</p>	<p>X</p> <p>The site is not within the floodplain although the Water Cycle Strategy identifies a low risk of flooding from the River Stour and the Staffordshire and Worcestershire Canal. Long-term negative effect.</p>
11	<p>+</p> <p>No adverse impact on the character on the area. Long-term positive effect.</p>	<p>X</p> <p>Loss of open space would have a detrimental impact on the character of the area. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>X?</p> <p>Loss of open space could have a detrimental impact on the area. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Loss of open space will have a detrimental impact on the character of the area. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>

SA Objective	H050: Chester Road Bowling Club, Chester Road North	H056: Land rear of 32-51 Franche Road	H057: Land off Broomfield Close	H058: Playing field adjacent St. Mary's School, Stourvale Drive
12	<p>X</p> <p>Negative impact on biodiversity as a result of loss of greenspace. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Loss of urban open space and some tree coverage is likely to have a detrimental impact on biodiversity. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Loss of urban open space and some tree coverage is likely to have a detrimental impact on biodiversity. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Loss of urban open space and some tree coverage is likely to have a detrimental impact on biodiversity. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>
13	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>	<p>XX</p> <p>Loss of open space adjacent to the Staffordshire & Worcestershire Canal Conservation Area is likely to have a detrimental impact. Long-term, significant effect which is irreversible.</p>
14	<p>X</p> <p>Site is partially urban greenfield. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Site is greenfield. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Site is greenfield. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Site is greenfield. Long-term, significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>
15	<p>+</p> <p>Would potentially increase the numbers of people supporting the facilities within Kidderminster, thus making them more viable. Long-term positive effect.</p>	<p>XX</p> <p>Would detract from the reuse of brown field land within Kidderminster. Likely to be a medium-term significant effect.</p>	<p>XX</p> <p>Would detract from the reuse of brown field land within Kidderminster. Likely to be a medium-term significant effect.</p>	<p>XX</p> <p>Development of this site would have a detrimental impact on the regeneration of Kidderminster by reducing access to open space and detracting from the re-use of derelict brownfield sites. Likely to be a medium-term significant effect.</p>
16	<p>+</p> <p>Development will be expected to achieve the requirements of the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum and could potentially deliver higher standards as the site is greenfield and therefore has no demolition or de-contamination costs. Possible long-term positive effect.</p>	<p>+++?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum and could potentially deliver higher standards as the site is greenfield and therefore has no demolition or de-contamination costs. Possible long-term positive effect.</p>	<p>+++?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum and could potentially deliver higher standards as the site is greenfield and therefore has no demolition or de-contamination costs. Possible long-term positive effect.</p>

SA Objective	H050: Chester Road Bowling Club, Chester Road North	H056: Land rear of 32-51 Franche Road	H057: Land off Broomfield Close	H058: Playing field adjacent St. Mary's School, Stourvale Drive
17	X? Redevelopment could increase light pollution. Long-term irreversible effect.	XX Development would increase both noise and light levels. Long-term irreversible effect.	XX Development would increase both noise and light levels. Long-term irreversible effect.	XX Development would increase both noise and light levels. Long-term irreversible effect.
18	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 3

SA Objective	H059: Yew Tree Pub, Chester Road North	H060: Rear of the Parade, Stourbridge Road	H062: Land South of Bernie Crossland Walk, Chester Road South	H064: Playing Field off Sutton Park Rise
1	GP within 10 minutes walk, hospital within 30 minutes walk. Hospital and town centre health care facilities are accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.	GP within 10 minutes walk, hospital within 30 minutes walk. Hospital and town centre health care facilities are accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.	GP and hospital not within walking distance, town centre health care facilities are accessible by bus. Long-term negative effect which could be reversed through relocation of medical facilities.	GP within 15 minutes walking distance, hospital is approx 30 minutes walk. Bus stop within 5 minutes walk serves town centre and hospital. Long-term positive effect which could be reversed through relocation of medical facilities.
2	Convenience store within 5 minutes walk. Rose theatre opposite the site, Horsefair local centre is within 15 minutes walk and town centre is within 20 minutes walk. Served by an hourly and half hourly bus service to Kidderminster and a twice daily bus service to Kinver. Long-term positive effect which could be reversed through changes to service provision and public transport.	Convenience store within 5 minutes walk. Rose theatre within 5 minutes walk, Horsefair local centre is within 15 minutes walk and town centre is within 20 minutes walk. Served by an hourly and half hourly bus service to Kidderminster and a twice daily bus service to Kinver. Long-term positive effect which could be reversed through changes to service provision and public transport.	Convenience store within 10 minutes walk, bus stop within 5 minutes walk giving access to town centre. Rail station is within 20 minutes walk or accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.	Local shops within 5 minutes walk, rail station accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.
3	Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.	Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.	Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.	Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.

SA Objective	H059: Yew Tree Pub, Chester Road North	H060: Rear of the Parade, Stourbridge Road	H062: Land South of Bernie Crossland Walk, Chester Road South	H064: Playing Field off Sutton Park Rise
4	<p>++</p> <p>Broadwaters Park is within 5 minutes walk of the site and Springfield Park is within 10 minutes walk.</p> <p>Within 10 minutes walk of a primary school and 20 minutes walk of a secondary school. Within 20 minutes walk of a range of employment opportunities. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Broadwaters Park is within 5 minutes walk of the site and Springfield Park is within 10 minutes walk.</p> <p>Within 10 minutes walk of a primary school and 25 minutes walk of a secondary school. Within 20 minutes walk of a range of employment opportunities. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Open space at Spennells Valley is within 10 minutes walk, play area is within 15 minutes walk.</p> <p>Within 30 minutes walk of a primary school and 15 minutes walk of a secondary school. Range of employment facilities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+X</p> <p>Large nature reserve within 5 minutes walk, open space and play area within 15 minutes walk. Development of site would however result in the loss of a playing pitch, mitigation would be sought in the form of compensatory provision.</p> <p>Primary school within 15 minutes walk, secondary school within 25 minutes walking distance.</p> <p>Stourport Road Employment Corridor is within 15-20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be reused on-site wherever possible. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>+</p> <p>Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy. Long-term positive effect.</p>
8	<p>++</p> <p>Good pedestrian and bus access to a range of services and facilities. Rail station is accessible by bus. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Good pedestrian and bus access to a range of services and facilities. Rail station is accessible by bus. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonable access to services and facilities by foot and bus. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonable access to services and facilities by foot and bus. Long-term positive effect which could be reversed through changes to public transport provision.</p>

SA Objective	H059: Yew Tree Pub, Chester Road North	H060: Rear of the Parade, Stourbridge Road	H062: Land South of Bernie Crossland Walk, Chester Road South	H064: Playing Field off Sutton Park Rise
9	<p>? The site is not within an AQMA. However, redevelopment of the site would require the loss of some woodland which may lead to a decline in air quality within the area. Potential long-term negative effect.</p> <p>The Water Cycle Strategy identified some potential issues with sewerage infrastructure and development would need to demonstrate that these have been overcome. Long-term positive effect if issues are overcome.</p>	<p>? The site is not within an AQMA. However, redevelopment of the site would require the loss of some scrubland which may lead to a decline in air quality within the area. Potential long-term negative effect.</p>	<p>+? The site is not within an AQMA. The Water Cycle Strategy identifies some issues with sewerage infrastructure and development would need to demonstrate that these have been overcome. Long-term positive effect if issues are overcome.</p>	<p>+? The site is not within an AQMA. The Water Cycle Strategy has identified some sewerage constraints which will need to be overcome. Long-term positive effect if issues are overcome.</p>
10	<p>X The site is not within the floodplain although the Water Cycle Strategy identifies some possible issues, development would need to demonstrate that these have been overcome. Potential long-term negative effect.</p>	<p>X Flood zones 2 and 3 affect part of the site and there are possible flooding issues associated with Broadwaters Brook. Long-term negative effect.</p>	<p>+? The site is not within the floodplain but run-off could contribute to flooding associated with Hoo Brook. Long-term negative effect.</p>	<p>++ The site is not within the floodplain. Long-term positive effect.</p>
11	<p>XX Loss of woodland would have a detrimental impact on the character of the area. Long-term significant effect which is irreversible.</p>	<p>X Scrubland provides a green backdrop to the area and the loss of this could be detrimental to the character of the area. Long-term significant impact which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX Loss of substantial rear gardens and tree cover, including several TPOs. This would have a detrimental impact on the character of the area. Long-term significant impact which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX Loss of a playing field would have a detrimental impact on the openness of the area. Long-term negative effect which is irreversible.</p>
12	<p>XX Loss of woodland would have a detrimental impact on biodiversity in the area. Long-term significant effect which is irreversible.</p>	<p>X Loss of scrubland is likely to have a detrimental impact on biodiversity. Long-term significant impact which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX Loss of substantial rear gardens and tree cover, including several TPOs. This would have a detrimental impact on biodiversity in the area. Long-term significant impact which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>X? Loss of a playing field could have a detrimental impact on the biodiversity of the area. Long-term negative effect which is irreversible.</p>
13	N/A	N/A	N/A	N/A

SA Objective	H059: Yew Tree Pub, Chester Road North	H060: Rear of the Parade, Stourbridge Road	H062: Land South of Bernie Crossland Walk, Chester Road South	H064: Playing Field off Sutton Park Rise
14	<p>X</p> <p>Site is partially greenfield. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Site is brownfield but a large element of it is scrubland and zoned as urban open space. Long-term significant impact which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>X</p> <p>Site has the characteristics of a greenfield site and a number of trees, including TPOs would be lost if the site was to be developed. Long-term significant impact which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Site is greenfield and is currently used as a playing pitch. Long-term significant impact which is irreversible. Mitigation would be required in the form of compensatory provision.</p>
15	<p>X</p> <p>Development of this site would remove an operational public house and would detract from the redevelopment of derelict sites. Long-term impact, could be reversed by new provision at a later date.</p>	<p>X</p> <p>Loss of urban open space could have a detrimental impact on regeneration. Long-term significant impact which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>X</p> <p>Releasing this site for development now would detract from the redevelopment of derelict sites within Kidderminster. Long-term significant impact.</p>	<p>X</p> <p>Releasing this site for development now would detract from the redevelopment of derelict sites within Kidderminster and result in the loss of a playing field which has not been identified as surplus. Long-term significant impact which is irreversible. Mitigation would be required in the form of compensatory provision.</p>
16	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>
17	<p>0</p> <p>No likely effect.</p>	<p>X</p> <p>Development is likely to increase light and noise pollution within the site. Long-term significant impact which is irreversible.</p>	<p>X</p> <p>Development is likely to increase light and noise pollution within the site. Long-term significant impact which is irreversible.</p>	<p>X</p> <p>Development is likely to increase light and noise pollution within the site. Long-term significant impact which is irreversible.</p>
18	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 4

SA Objective	H068: Queen Street (redevelopment), Kidderminster	H071: 273/274 Hoo Road (Adjacent St. Andrew's Green)	H072: North of Bernie Crossland Walk, Chester Road South	H074: Blakebrook School/County Buildings, Bewdley Road	H076: Aylmer Lodge Surgery, Stourport Road
1	<p>++</p> <p>GP within 10 minutes walk and hospital within 20 minutes walk. Town centre health facilities are within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>GP within 10 minutes walk and hospital within 25 minutes walk. Hospital also accessible by bus. Town centre health facilities are within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>X</p> <p>GP and hospital not within walking distance, town centre health care facilities are accessible by bus. Long-term negative effect which could be reversed through relocation of medical facilities or improvements to public transport.</p>	<p>++</p> <p>GP within 10 minutes walk, hospital within 5 minutes walk. Town centre health facilities are within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+X</p> <p>Currently a GP surgery, relocation could reduce access to GP for surrounding residents, however, town centre GPs and hospital are within 10 minutes walking distance. Town centre health facilities are within 10 minutes walk. Demonstration that there are no negative impacts should be required. Long-term positive effect which could be reversed through relocation of medical facilities. Possible long-term negative effect of practice relocating.</p>
2	<p>++</p> <p>Horsefair local centre within 5 minutes walk. Town centre is within 10 minutes walk, supermarket and retail park within 10 minutes walk. Bus stop approx 5 minutes walk, half hourly bus service to town centre. Rose Theatre is within 20 minutes walking distance, bus and rail services provide access to higher order facilities. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Local shop within 5 minutes walk. Town centre is within 15 minutes walk, supermarket within 10 minutes walk. Bus stop within 5 minutes walk and rail station within 10 minutes walk giving access to higher order services. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Convenience store within 10 minutes walk, bus stop within 5 minutes walk giving access to town centre. Rail station is within 20 minutes walk or accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre within 10 minutes walk, Rail station is within 20 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre services and facilities are within 10 minutes walk, rail station is within 20 minutes walk or accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>
3	<p>++</p> <p>Site is currently affordable housing and would be redeveloped as such should it come forward. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.</p>	<p>-?</p> <p>Site is likely to fall below the threshold where affordable housing is required. Short-term negative effect.</p>

SA Objective	H068: Queen Street (redevelopment), Kidderminster	H071: 273/274 Hoo Road (Adjacent St. Andrew's Green)	H072: North of Bernie Crossland Walk, Chester Road South	H074: Blakebrook School/County Buildings, Bewdley Road	H076: Aylmer Lodge Surgery, Stourport Road
4	<p>++</p> <p>Play area opposite site, St. George's Park and Puxton nature reserve are both within 5 minutes walk.</p> <p>Primary school is within 10 minutes walk and secondary school is within 25 minutes walk.</p> <p>Range of employment opportunities within walking distance. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space within 10 minutes walk, play area within 5 minutes walk.</p> <p>Within 20 minutes walk of a primary school and within 15 minutes walk of a secondary school.</p> <p>Range of employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space at Spennells Valley is within 10 minutes walk, play area is within 15 minutes walk.</p> <p>Within 30 minutes walk of a primary school and 15 minutes walk of a secondary school.</p> <p>Range of employment facilities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space within 10 minutes walk. Both primary and secondary schools are within 10 minutes walk.</p> <p>Employment opportunities are within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space and play facilities are within 10 minutes walk.</p> <p>Primary and secondary schools are both within 10 minutes walk. Town centre employment opportunities are within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled as far as possible. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled as far as possible. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Buildings should be re-used where appropriate and any demolition waste should be recycled where appropriate. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. The existing building should be re-used where appropriate and any demolition waste should be recycled where appropriate. Long-term positive effect.</p>
7	<p>++</p> <p>New build housing would be of a much higher environmental standard than existing. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy. Long-term positive effect.</p>	<p>++</p> <p>Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy, however, conversion of existing buildings may be restrictive in terms of renewable energy provision. Potential long-term positive effect.</p>	<p>++</p> <p>Any development of the site will need to implement the 'Delivering Sustainable Development' core policy set out within the Core Strategy, however, conversion of existing building may be restrictive. Potential long-term positive effect.</p>
8	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision..</p>	<p>+</p> <p>Reasonable access to services and facilities by foot and bus. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>

SA Objective	H068: Queen Street (redevelopment), Kidderminster	H071: 273/274 Hoo Road (Adjacent St. Andrew's Green)	H072: North of Bernie Crossland Walk, Chester Road South	H074: Blakebrook School/County Buildings, Bewdley Road	H076: Aylmer Lodge Surgery, Stourport Road
9	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy has identified some sewerage issues which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+?</p> <p>The site is not within an AQMA. The Water Cycle Strategy identifies some issues with sewerage infrastructure and development would need to overcome. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>The site is not within an AQMA. The Water Cycle Strategy identifies some issues relating to sewerage which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>The site is not within an AQMA. Long-term positive effect.</p>
10	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>+?</p> <p>The site is not within the floodplain but run-off could contribute to flooding associated with Hoo Brook. Long-term positive effect if issues can be overcome.</p>	<p>++</p> <p>The site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>The site is not within the floodplain. Long-term positive effect.</p>
11	<p>+</p> <p>Offers the opportunity to improve the townscape. Mitigation will be required to secure this benefit.</p>	<p>X?</p> <p>Could be considered to be over-development of the site which would have a detrimental impact on townscape. Potential long-term negative impact which would be difficult to reverse.</p>	<p>XX</p> <p>Loss of substantial rear gardens and tree cover, including several TPOs. This would have a detrimental impact on the character of the area. Long-term negative effect which would require mitigation in the form of a contribution to the green infrastructure network.</p>	<p>X?</p> <p>Loss of some open space and mature trees may have a detrimental impact on character, however, trees could potentially be retained. Long-term negative effect which would require mitigation in the form of a contribution to the green infrastructure network.</p>	<p>X?</p> <p>Potential loss of some mature trees and intensification of development on the site could have a detrimental impact on character. However, some trees on the site have TPOs. Potential long-term significant effect which would require mitigation in the form of a contribution to the green infrastructure network.</p>
12	<p>X</p> <p>Loss of established gardens could have a detrimental impact on biodiversity. Long-term negative effect which would require mitigation in the form of a contribution to the green infrastructure network.</p>	<p>X?</p> <p>Loss of an established garden could have a detrimental impact on biodiversity. Potential long-term negative impact which would require mitigation in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Loss of substantial rear gardens and tree cover, including several TPOs. This would have a detrimental impact on biodiversity in the area. Long-term negative effect which would require mitigation in the form of a contribution to the green infrastructure network.</p>	<p>X?</p> <p>Loss of open space and trees could have a detrimental impact on biodiversity, however, trees could potentially be retained. Long-term negative effect which would require mitigation in the form of a contribution to the green infrastructure network.</p>	<p>X?</p> <p>Potential loss of mature trees could have a detrimental impact on biodiversity, however, some trees on the site have TPOs. Potential long-term significant effect which would require mitigation in the form of a contribution to the green infrastructure network.</p>
13	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>	<p>?</p> <p>Site has Listed Buildings, potential for development to have a detrimental impact on character. However, good design provides an opportunity to enhance their setting. Mitigation</p>	<p>?</p> <p>Existing building is of historic interest, potential to restore and convert it, however, it could be lost. Mitigation would be required to secure its future. Potential long-term positive or negative effect.</p>

SA Objective	H068: Queen Street (redevelopment), Kidderminster	H071: 273/274 Hoo Road (Adjacent St. Andrew's Green)	H072: North of Bernie Crossland Walk, Chester Road South	H074: Blakebrook School/County Buildings, Bewdley Road	H076: Aylmer Lodge Surgery, Stourport Road
14	<p>++ Site is brownfield. Long-term positive effect.</p>	<p>X Site is partially greenfield. Long-term negative impact which would require mitigation in the form of a contribution to the green infrastructure network.</p>	<p>X Site has the characteristics of a greenfield site and a number of trees, including TPOs would be lost if the site was to be developed. Long-term negative effect which would require mitigation in the form of a contribution to the green infrastructure network.</p>	<p>+/X Brownfield site but incorporates some greenspace. Long-term effect which would require mitigation in the form of a contribution to the green infrastructure network.</p>	<p>++ Brownfield site. Long-term positive effect.</p>
15	<p>+ Would help regenerate Kidderminster. Long-term positive effect.</p>	<p>+? Could aid the regeneration of Kidderminster. Possible long-term positive effect.</p>	<p>X Releasing this site for development now would detract from the redevelopment of derelict sites within Kidderminster. Medium-term negative impact.</p>	<p>+ Could aid the regeneration of Kidderminster. Long-term positive effect.</p>	<p>+ Could aid the regeneration of Kidderminster. Long-term positive effect.</p>
16	<p>+? Development would be required to meet the standards set out within the Core Strategy. However the Water Cycle Strategy has identified some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+? Development would be required to meet the standards set out within the Core Strategy although the Water Cycle Strategy has identified some issues with the implementation of SUDS which will need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+? Development would be required to meet the standards set out within the Core Strategy as a minimum. Water Cycle Strategy has identified some issues with the implementation of SUDS which will need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+? Development would be required to meet the standards set out within the Core Strategy as a minimum, however, site constraints may mean restrict the measures that can be incorporated. Water Cycle Strategy has identified some issues with the implementation of SUDS which will need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+? Development would be required to meet the standards set out within the Core Strategy as a minimum, however, site constraints may mean restrict the measures that can be incorporated. Water Cycle Strategy has identified some issues with the implementation of SUDS which will need to be overcome. Long-term positive effect if issues can be overcome.</p>
17	<p>0 No effect likely.</p>	<p>X? Could increase light pollution. Potential long-term negative effect.</p>	<p>X Development is likely to increase light and noise pollution within the site. Long-term negative effect.</p>	<p>0 No effect likely.</p>	<p>0 No effect likely.</p>
18	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>	<p>0 Currently in educational use as a special school but due to be replaced by a new facility on another site. No effect likely.</p>	<p>N/A</p>

SA Objective	H068: Queen Street (redevelopment), Kidderminster	H071: 273/274 Hoo Road (Adjacent St. Andrew's Green)	H072: North of Bernie Crossland Walk, Chester Road South	H074: Blakebrook School/County Buildings, Bewdley Road	H076: Aylmer Lodge Surgery, Stourport Road
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 5

SA Objective	H077: Northumberland Avenue Surgery, Stourport Road	H089: King Charles I School, Comberton Road	H094: Hurcott ADR, Stourbridge Road	H096 (L013): Allotments off Chester Road North	H100 (ELA55): R&D Aggregates, Lisle Avenue
1	+/X Development should be required to demonstrate that there is no negative impact. Possible long-term negative effect from relocation of surgery which may make medical facilities less accessible.	+ GP within 10 minutes walk, town centre medical facilities within 15 minutes walk, hospital within 25 minutes walk or accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.	XX No medical facilities within reasonable walking distance. Bus connections are poor. Could be overcome by introducing a new bus service. Potential long-term significant negative effect.	+ GP within 5 minutes walk, town centre within 15 minutes walking distance, hospital within 25 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	+ GP within 10 minutes walk, hospital and town centre health facilities accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.
2	+ Both Kidderminster and Stourport-on-Severn and rail station are accessible by bus. Local shops opposite. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Kidderminster town centre is within 15 minutes walk. Rail station is within 10 minutes walk. Local shops within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	X Site not within walking distance of the town centre. Local shop within 10 minutes walk and Rose theatre within 20 minutes walk. Seek improvements by incorporating a local shop into the development. Potential long-term significant negative effect.	++ Within 15 minutes walk of town centre, 10 minutes walk of local shop and rail station. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Bus service to both Kidderminster and Stourport-on-Severn, rail station accessible by bus. Town centre within 20 minutes walk via Staffs & Worcs Canal. Local shop within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.
3	+ Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.	+ Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.	+ Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.	+ Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.	+ Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.

SA Objective	H077: Northumberland Avenue Surgery, Stourport Road	H089: King Charles I School, Comberton Road	H094: Hurcott ADR, Stourbridge Road	H096 (L013): Allotments off Chester Road North	H100 (ELA55): R&D Aggregates, Lisle Avenue
4	<p>++</p> <p>Site is within 10 minutes walk of Brinton Park. Primary school within 5 minutes walk, secondary school within 25 minutes walk. Range of employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Borrington Park is within 10 minutes walk. Primary school within 10 minutes walk and secondary school within 15 minutes walk. Range of employment opportunities within 15 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>X</p> <p>Hurcott Pool and Woods is adjacent to the site. Braodwaters Park is within 15 minutes walk. No play facilities within comfortable walking distance. Primary school within 20 minutes walk, secondary school accessible by bus. Employment opportunities accessible by bus. Long-term negative effect which could be altered by changes in play and education provision.</p>	<p>X/+</p> <p>Within 10 minutes walk of Borrington Park, however, development of the site would result in a loss of allotments, mitigation would be sought. Primary and secondary schools within 5 minutes walk. Employment opportunities within 15 minutes walk. Long-term positive effect which could be altered by changes in play and education provision. Possible long-term negative effect arising from loss of allotments.</p>	<p>++</p> <p>Site is within 10 minutes walk of Brinton Park. Primary school within 5 minutes walk. Secondary school within 30 minutes walk. Range of employment opportunities within 10-20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	<p>+</p> <p>Community would be consulted on any planning application for the site. Any development should be designed to minimise opportunities for crime. Currently issues with fly-tipping and anti-social behaviour on the site. Long-term positive effect.</p>	N/A
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled as far as possible. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled as far as possible. Listed and Locally Listed elements of the sites should be retained and reused. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Large site could provide increased levels of renewable energy, however, retention of historic buildings may prevent this. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Large greenfield site could provide increased levels of renewable energy due to economies of scale. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>

SA Objective	H077: Northumberland Avenue Surgery, Stourport Road	H089: King Charles I School, Comberton Road	H094: Hurcott ADR, Stourbridge Road	H096 (L013): Allotments off Chester Road North	H100 (ELA55): R&D Aggregates, Lisle Avenue
8	Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Poorly located for access to services and facilities by foot, cycle or public transport. Long-term significant negative effect unless additional bus services could be secured.	Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.
9	Site is not within an AQMA. Long-term positive effect.	The site is not within an AQMA. The Water Cycle Strategy identifies some issues with sewerage infrastructure and development would need to demonstrate that these have been overcome. Long-term positive effect if issues can be overcome.	Site is grade 2 and 3 agricultural land. Site is not within an AQMA. Water Cycle Strategy identifies some issues relating to sewerage which would need to be addressed. Long-term significant negative effect which is irreversible.	Site is not within an AQMA. Water Cycle Strategy identifies some issues with sewerage infrastructure which will need to be overcome. Long-term positive effect if issues can be overcome.	Site is not within an AQMA. Long-term positive effect.
10	Site is not within the floodplain. Long-term positive effect.	Site is not within the floodplain. Long-term positive effect.	Site is not within the floodplain however Water Cycle Strategy identifies some potential impact on Blakedown Brook. Possible long-term negative effect if issues can not be overcome.	Site is not within the floodplain. Long-term positive effect.	Site is not within the floodplain however the Water Cycle Strategy identifies some possible flood risk from the River Stour and the Staffs & Worcs Canal. Long-term positive effect if issues can be overcome.
11	Offers the opportunity to introduce a focal point at the junction of Northumberland Avenue and Stourport Road. Mitigation will be required to secure this benefit. Long-term positive effect.	Listed and Locally Listed buildings on site. Potential long-term positive or negative effect depending on whether building is retained.	Impact on view into town and on setting of Hurcott Village. Long-term significant negative effect which is irreversible.	Offers the opportunity to improve the appearance of the site, not all allotments currently in use and site is partially derelict. Long-term positive effect.	Neighbouring uses not compatible with residential. Significant long-term negative effect on new residents could be reversed through change of use of adjacent land.
12	Potential to improve biodiversity by providing garden space/greenspace as part of redevelopment.	Potential adverse impact, all trees have TPOs and it is expected that these will be retained. Potential loss of playing fields, compensatory provision would be required. Potential long-term negative impact	Large greenfield site, adjacent to SSSI, currently farmland, potential for substantial negative impact on biodiversity. Mitigation measures will be required in the form of a contribution to the green infrastructure network. Long-term significant negative effect.	Site currently allotments, redevelopment would have a detrimental impact on the green infrastructure network. Long-term negative effect which is irreversible.	No effect likely.

SA Objective	H077: Northumberland Avenue Surgery, Stourport Road	H089: King Charles I School, Comberton Road	H094: Hurcott ADR, Stourbridge Road	H096 (L013): Allotments off Chester Road North	H100 (ELA55): R&D Aggregates, Lisle Avenue
13	N/A	? Potential adverse impact on the setting of listed and locally listed buildings. Mitigation would be required to secure this. Potential for long-term positive or negative effect.	X Potential negative impact on the setting of Hurcott Village. Long-term significant negative effect which is irreversible.	N/A	? Need to consider the impact of any development on the Staffordshire and Worcestershire Canal, potential to improve area. Mitigation would be required to secure this. Potential for long-term positive or negative effect.
14	++ Site is brownfield. Long-term positive effect.	+ Site is partially brownfield. Long-term positive effect.	XX Site is greenfield and in the Green Belt. Long-term significant negative effect which is irreversible.	XX Site is greenfield. Long-term negative effect which is irreversible.	++ Site is brownfield. Long-term positive effect.
15	+? Could help to promote the regeneration of Kidderminster. Long-term positive effect.	+ Would help to regenerate Kidderminster by developing new homes within walking distance of the town centre. Long-term positive effect.	XX Is likely to have a detrimental impact on regeneration by reducing the likelihood that brownfield sites will be developed. Long-term significant negative effect which is irreversible.	+? Could help to promote the regeneration of Kidderminster. Long-term positive effect.	+? Could help to promote the regeneration of Kidderminster. Long-term positive effect.
16	+? Development would be required to meet the standards set out within the Core Strategy. Opportunity to reduce surface water food risk by introducing soft landscaping to a site which is currently hard-surfaced. Mitigation will be required to secure this benefit. Water Cycle Strategy has identified some issues with the implementation of SUDS which will need to be overcome. Potential for long-term positive impact.	+? Development would be required to meet the standards set out within the Core Strategy. Potential for economies of scale to deliver a higher environmental standard. Water Cycle Strategy has identified some issues with the implementation of SUDS which will need to be overcome. Potential for long-term positive impact.	+ Development would be required to meet the standards set out within the Core Strategy. Potential for economies of scale to deliver a higher environmental standard. Long-term positive impact.	+ Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.	+? Development would be required to meet the standards set out within the Core Strategy. However Water Cycle Strategy identifies significant constraints to implementing SUDS on the site. Long-term positive effect if issues can be overcome.
17	0 No effect likely.	0 No effect likely.	XX Would result in increased noise and light pollution within the area. Long-term significant negative effect which is irreversible.	XX Would result in increased noise and light pollution within the area. Long-term negative effect.	0 No effect likely.

SA Objective	H077: Northumberland Avenue Surgery, Stourport Road	H089: King Charles I School, Comberton Road	H094: Hurcott ADR, Stourbridge Road	H096 (L013): Allotments off Chester Road North	H100 (ELA55): R&D Aggregates, Lisle Avenue
18	N/A	0 School currently operates over 2 sites and would be fully relocated to the other site if site redeveloped, therefore no adverse impact is likely.	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	X Loss of employment land could have a detrimental impact on the economy. Potential long-term negative effect. Significant long-term negative effect which would be irreversible.
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 6

SA Objective	H101 (EMP1.8): Oasis Arts and Crafts, Goldthorn Road	H102 (EMP1.8): Reilloc Chain, Stourport Road	H118: Land South of Spennells, Kidderminster	H123: Land at Wolverley traffic lights, Wolverhampton Road	H124: Rear of 41 Clarence Street, Kidderminster
1	+ Within 10 minutes walk of a doctors surgery. Hospital is accessible by bus. Stourport-on-Severn and Kidderminster town centre health facilities accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.	+ Within 10 minutes walk of a doctors surgery. Hospital is accessible by bus. Stourport-on-Severn and Kidderminster town centre health facilities accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.	X No existing health facilities within walking distance, bus service to town centre within walking distance. GP surgery should be provided within the development. Long-term negative effect which could be reversed through relocation of healthcare facilities or changes to public transport.	X No health facilities within walking distance. Bus route within 5 minute walk, services to town centre. Long-term negative effect which could be reversed through relocation of healthcare facilities or changes to public transport.	++ Town centre medical facilities including GP within 10 minutes walk. Hospital within 20 minutes walk. Long-term negative effect which could be reversed through relocation of healthcare facilities or changes to public transport.
2	+ Kidderminster and Stourport-on-Severn accessible by bus, rail station accessible by bus. Local shop within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Kidderminster and Stourport-on-Severn accessible by bus, rail station accessible by bus. Local shop within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	X Most of site is within 15 minutes walking distance of local shop, bus service to town centre within walking distance. Would need to be improved as part of development.	X Local shop within 10-15 minutes walk of site, bus stop within 5 minutes walk. Town centre and rail station not within walking distance. Improvement should be sought as part of any development.	++ Town centre within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.

SA Objective	H101 (EMP1.8): Oasis Arts and Crafts, Goldthorn Road	H102 (EMP1.8): Reilloc Chain, Stourport Road	H118: Land South of Spennells, Kidderminster	H123: Land at Wolverley traffic lights, Wolverhampton Road	H124: Rear of 41 Clarence Street, Kidderminster
3	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>XX</p> <p>Site would fall below the threshold where affordable housing is required. Short-term negative effect.</p>
4	<p>+</p> <p>Site is within 10 minutes walk of open space and 15 minutes walk of two play areas. Primary school within 10 minutes walk and secondary school within 25 minutes walk. Range of employment opportunities within upto 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Site is within 10 minutes walk of open space and 15 minutes walk of two play areas. Primary school within 10 minutes walk and secondary school within 25 minutes walk. Range of employment opportunities within upto 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>X</p> <p>Site would be within 5-15 minutes walk of open space, new development would be required to provide open space and play facilities. Most of site within 15-20 minutes walk of primary school. No secondary school within 30 minutes walk of site. Limited employment within walking distance however there are bus services within walking distance. Long-term negative effect which could be altered by changes in play and education provision.</p>	<p>X</p> <p>Broadwaters Park and Hurcott Pool and Woods within 10 minutes walk and Springfield Park within 15-20 minutes walk. Within 10-20 minutes walk of primary school. Secondary school accessible by bus. Bus services to town centre employment opportunities. Long-term negative effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>St. George's Park is within 10 minutes walk. Primary school within 5 minutes walk. Secondary school within 15 minutes walk. Range of employment opportunities within 15 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A	N/A
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled as far as possible. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled as far as possible. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.</p>
7	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy, potential for economies of scale to deliver a higher proportion of renewable energy. Potential for long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy, potential for economies of scale to deliver a higher proportion of renewable energy. Potential for long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>

SA Objective	H101 (EMP1.8): Oasis Arts and Crafts, Goldthorn Road	H102 (EMP1.8): Reilloc Chain, Stourport Road	H118: Land South of Spennells, Kidderminster	H123: Land at Wolverley traffic lights, Wolverhampton Road	H124: Rear of 41 Clarence Street, Kidderminster
8	Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Poorly located for access to services and facilities by foot or public transport, new development would need to incorporate sustainable access to the town centre. Long-term negative effect. Mitigation would be sought in the form of additional bus services.	Poorly located for access to services and facilities by foot or public transport, new development would need to incorporate sustainable access to the town centre. Long-term negative effect. Mitigation would be sought in the form of additional bus services.	Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.
9	++ Site is not within an AQMA. The Water Cycle Strategy has identified some issues relating to sewerage infrastructure which would need to be overcome. Long-term positive effect if issues can be overcome.	++ Site is not within an AQMA. The Water Cycle Strategy has identified some issues relating to sewerage infrastructure which would need to be overcome. Long-term positive effect if issues can be overcome.	+ Site is not within an AQMA. Long-term positive effect.	++? Site is not within an AQMA. Water Cycle Strategy has identified some issues with sewerage infrastructure which will need to be overcome. Long-term positive effect if issues can be overcome.	+ Site is not within an AQMA. Long-term positive effect.
10	++ Site is not within the floodplain. Long-term positive effect.	++ Site is not within the floodplain. Long-term positive effect.	X Site is not within a floodplain, however, development of a large greenfield site such as this could increase surface water run-off. Mitigation would be required. Long-term negative effect which could be irreversible.	X Site is not within a floodplain, however, development of a large greenfield site such as this could increase surface water run-off. Mitigation would be required. Water Cycle Strategy identifies some issues relating to increasing flood risk of existing properties. Significant long-term effect which could be irreversible.	++ Site is not within the floodplain. Long-term positive effect.
11	+ If redeveloped with adjacent site offers the opportunity to improve the streetscene. Mitigation will be required to secure this benefit. Potential long-term positive effect.	+ If redeveloped with adjacent site offers the opportunity to improve the streetscene. Mitigation will be required to secure this benefit. Potential long-term positive effect.	XX Would have a detrimental impact on the landscape in a highly visible Green Belt location along a major road and rail corridor. Long-term significant negative effect which is irreversible.	XX Highly visible Green Belt site, development here would have an impact on views into Kidderminster. Significant long-term effect which would be irreversible.	X? Potential adverse impact on the character of the area due to constrained location of site. Could be mitigated through high quality design. Potential long-term negative effect.
12	++ Potential to improve biodiversity by providing garden space/greenspace as part of redevelopment. Potential long-term positive effect.	++ Potential to improve biodiversity by providing garden space/greenspace as part of redevelopment. Potential long-term positive effect.	XX Would have a detrimental impact on the biodiversity of the site. Long-term significant negative effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.	XX Would have a detrimental impact on the biodiversity of the site. Significant long-term effect which would be irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.	0 Unlikely to have an impact on biodiversity.

SA Objective	H101 (EMP1.8): Oasis Arts and Crafts, Goldthorn Road	H102 (EMP1.8): Reilloc Chain, Stourport Road	H118: Land South of Spennells, Kidderminster	H123: Land at Wolverley traffic lights, Wolverhampton Road	H124: Rear of 41 Clarence Street, Kidderminster
13	N/A	N/A	N/A	N/A	N/A
14	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	XX Site is grade two agricultural land and Green Belt. Long-term significant effect which is irreversible.	XX Site is grade two/three agricultural land and is in the Green Belt. Significant long-term effect which would be irreversible.	++ Site is brownfield. Long-term positive effect.
15	+? Could help to promote the regeneration of Kidderminster by improving the attractiveness of this area to residents, however, it could have a detrimental impact on employment provision. Potential long-term positive or negative effect.	+? Could help to promote the regeneration of Kidderminster by improving the attractiveness of this area to residents, however, it could have a detrimental impact on employment provision. Potential long-term positive effect.	XX Would have a detrimental impact on the regeneration of Kidderminster by reducing the likelihood of urban brownfield sites being redeveloped. Long-term significant effect which is irreversible.	XX Would have a detrimental impact on the regeneration of Kidderminster by reducing the likelihood of urban brownfield sites being redeveloped. Significant long-term effect which would be irreversible.	0
16	+? Development would be required to meet the standards set out within the Core Strategy. Opportunity to reduce surface water flood risk by introducing soft landscaping to a site which is currently hard-surfaced. Mitigation will be required to secure this benefit. Water Cycle Strategy has identified some issues relating to SUDS which would need to be overcome.	+? Development would be required to meet the standards set out within the Core Strategy. Opportunity to reduce surface water food risk by introducing soft landscaping to a site which is currently hard-surfaced. Mitigation will be required to secure this benefit. Water Cycle Strategy has identified some issues relating to SUDS which would need to be overcome.	++? Development would be required to meet the standards set out within the Core Strategy but could potentially deliver higher environmental economies of scale. Potential for long-term positive effect.	++? Development would be required to meet the standards set out within the Core Strategy but could potentially deliver higher environmental standards through economies of scale.	++? Development would be required to meet the standards set out within the Core Strategy. Water Cycle Strategy has identified some issues relating to SUDS which would need to be overcome.
17	+ Move from industrial use to residential use could reduce noise pollution. Long-term positive effect.	+ Move from industrial use to residential use could reduce noise pollution. Long-term positive effect.	XX Would increase noise and light pollution within the area. Long-term significant effect which is irreversible.	XX Would increase noise and light pollution within the area. Significant long-term effect which would be irreversible.	0 No effect likely.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A

SA Objective	H101 (EMP1.8): Oasis Arts and Crafts, Goldthorn Road	H102 (EMP1.8): Reilloc Chain, Stourport Road	H118: Land South of Spennells, Kidderminster	H123: Land at Wolverley traffic lights, Wolverhampton Road	H124: Rear of 41 Clarence Street, Kidderminster
20	-? Potential negative impact by removing an operational business, however, it could be re-located within the District. Could allow a mix of uses on-site. Potential long-term negative effect which is irreversible.	-? Potential negative impact by removing an operational business, however, it could be re-located within the District. Could allow a mix of uses on-site. Potential long-term negative effect which is irreversible.	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 7

SA Objective	H125: Land at The Lea	H134: Musketeer PH, Avon Road	H139: Low Habberley Farm	H150: British Sugar Settling Ponds, Wilden Lane	H152: 164-166 Sutton Park Road
1	+	++	X	X	+
	Within 20 minutes walk of GP and hospital, also accessible by bus. Town centre health facilities accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.	Direct bus to hospital within 5 minutes walk. GP within 10 minutes walking distance. Long-term positive effect which could be reversed through relocation of medical facilities.	No facilities within walking distance, Kidderminster Hospital and town centre health facilities accessible by bus within 5 minutes walk of eastern edge of site. Long-term negative effect which could be reversed through relocation of medical facilities.	No health facilities within walking distance. Long-term negative effect which could be reversed through relocation of medical facilities.	Within 15 minutes walk of GP, hospital and town centre health facilities accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.
2	+	+	X	+	+
	Kidderminster and Bewdley accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.	High frequency bus route within 5 minutes walk, gives access to Kidderminster. Bus service to Stourport-on-Severn is within 10 minutes walk. Retail facilities would be incorporated into redevelopment. Long-term positive effect which could be reversed through changes to service provision and public transport.	Kidderminster is accessible by bus, 5 minutes walk from eastern edge of site. The site would need to provide adequate bus infrastructure. Improvement should be sought as part of any redevelopment. Long-term negative effect which could be reversed through changes to service provision and public transport.	Half of site within 10 minutes walk of a local shop, site within 10 minutes walk of two bus routes but service only hourly or two hourly. Long-term positive effect which could be reversed through changes to service provision and public transport.	Within 10 minutes walk of local shop, within 5 minutes walk of high frequency bus route. Long-term positive effect which could be reversed through changes to service provision and public transport.
3	+	+	+	+	+
	Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.	Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.	Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.	Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.	Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.

SA Objective	H125: Land at The Lea	H134: Musketeer PH, Avon Road	H139: Low Habberley Farm	H150: British Sugar Settling Ponds, Wilden Lane	H152: 164-166 Sutton Park Road
4	<p>+</p> <p>Within 10 minutes walk of open space and a play area. Primary and secondary school within 20 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Play area and large nature reserve within 5 minutes walk. Within 5 minutes walk of a primary school and 25 minutes walk of a secondary school. Range of employment opportunities within upto 20 minutes walking distance. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>X</p> <p>Part of site is within 10 minutes walk of open space and a play area, development would need to provide open space and play facilities. Part of site is within a 10 minute walk of both a primary and secondary school. Part of site is within 5 minutes walk of bus services to town centre. Long-term negative effect which could be altered by changes in play and education provision.</p>	<p>+/X</p> <p>Site is within 10 minutes walk of open space but not a play area. Primary school within 25 minutes walk. Secondary school accessible by bus. Range of employment opportunities within 15-20 minutes walk. Long-term positive and negative effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Within 10 minutes walk of open space and play area. Primary school within 5 minutes walk, secondary school within 20 minutes walk. Range of employment opportunities accessible by high frequency bus. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A	N/A
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled where possible. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled where possible. Long-term positive effect.</p>
7	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy, potential for economies of scale to deliver a higher proportion of renewable energy. Long-term positive effect.</p>	<p>++</p> <p>Any development of the site will be 100% affordable housing and will therefore need to meet Code for Sustainable Homes level 4 as well as taking into account the requirements of the Core Strategy. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy, potential for economies of scale to deliver a higher proportion of renewable energy. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy, potential for economies of scale to deliver a higher proportion of renewable energy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>
8	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>The site is reasonably well served by buses. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>X</p> <p>Poorly located for access to services and facilities by public transport and foot. Significant long-term effect on congestion. Reversible. Mitigation would be sought in the form of improvements to public transport.</p>	<p>X</p> <p>Poorly located for access to services and facilities by public transport and foot. Significant long-term effect on congestion. Reversible. Mitigation would be sought in the form of improvements to public transport.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>

SA Objective	H125: Land at The Lea	H134: Musketeer PH, Avon Road	H139: Low Habberley Farm	H150: British Sugar Settling Ponds, Wilden Lane	H152: 164-166 Sutton Park Road
9	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy has identified some issues with sewerage infrastructure which would need to be overcome. Long-term positive effect if issues are overcome.</p>	<p>X</p> <p>The site is not within an AQMA. Water efficiency measures should be incorporated into new development. Water Cycle Strategy has identified some significant issues with sewerage infrastructure which would need to be overcome. Long-term positive effect if issues are overcome</p>	<p>+?</p> <p>Site is not within an AQMA. Water Cycle Strategy has identified some issues with sewerage infrastructure which would need to be overcome. Long-term positive effect if issues are overcome</p>	<p>+?</p> <p>Site is not within an AQMA. Water Cycle Strategy has identified some issues with sewerage infrastructure which would need to be overcome. Long-term positive effect if issues are overcome</p>	<p>+?</p> <p>Site is not within an AQMA. Water Cycle Strategy has identified some issues with sewerage infrastructure which would need to be overcome. Long-term positive effect if issues are overcome</p>
10	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>X</p> <p>Part of the site is within the floodplain, would also need to consider the implications of development on run-off levels. Mitigation would be required. Long-term negative effect which could be reversed through motogaton.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>
11	<p>XX</p> <p>Would have a detrimental impact on views towards Habberley and Bewdley and would erode an important green wedge. Significant long-term effect which is irreversible.</p>	<p>++</p> <p>Redevelopment offers the opportunity to improve the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>XX</p> <p>Site is considered to have medium landscape sensitivity, would have a detrimental impact on the openness of the area and on views into and out of Kidderminster. Significant long-term effect which would be irreversible.</p>	<p>X</p> <p>Development would result in a loss of open aspect. Significant long-term impact which would be irreversible.</p>	<p>X?</p> <p>Garden development could erode the character of the area. Long-term negative effect which is irreversible.</p>
12	<p>X</p> <p>Likely to have a detrimental impact on biodiversity. Significant long-term effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>+?</p> <p>Creating communal gardens or private gardens in the development could increase biodiversity opportunities within the site. Long-term positive effect.</p>	<p>X?</p> <p>May have a detrimental impact on the neighbouring Special Wildlife Site. Mitigation measures would be required. Significant long-term effect which would be irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>X?</p> <p>May have a detrimental impact on the neighbouring Special Wildlife Site. Mitigation measures will be required. Significant long-term impact which would be irreversible.</p>	<p>X?</p> <p>Loss of garden land may have a detrimental impact. Long-term significant effect which is irreversible.</p>

SA Objective	H125: Land at The Lea	H134: Musketeer PH, Avon Road	H139: Low Habberley Farm	H150: British Sugar Settling Ponds, Wilden Lane	H152: 164-166 Sutton Park Road
13	N/A	N/A	N/A	N/A	X? Loss of character in an established suburb. Long-term negative effect which is irreversible.
14	XX Site is greenfield. Significant long-term negative impact which is irreversible.	++ Site is brownfield.	XX Large greenfield site. Mix of grade 2 and 3 agricultural land. Significant long-term effect which is irreversible.	XX Large greenfield site in the Green Belt. Significant long-term impact which would be irreversible.	X Site is partially greenfield. Long-term negative effect which is irreversible.
15	XX Would have a detrimental impact on the regeneration of Kidderminster by reducing the likelihood of urban brownfield sites being redeveloped. Significant long-term negative impact which is irreversible.	++ Offers the opportunity to improve the quality of housing within the existing urban area. Medium-term positive effect.	XX Would have a detrimental impact on the regeneration of Kidderminster by reducing the likelihood of urban brownfield sites being redeveloped. Significant long-term effect which is irreversible.	XX Would have a detrimental impact on the regeneration of Kidderminster by reducing the likelihood of urban brownfield sites being redeveloped. Significant long-term effect which would be irreversible.	+ Could help to regenerate the town centre by expanding housing choice in the area. Long-term positive effect.
16	++? Development would be required to meet the standards set out within the Core Strategy but could potentially deliver higher environmental standards through economies of scale. Long-term positive effect.	++ Development will be required to meet the standards set out within the Core Strategy as well as the standards required for social housing. Long-term positive effect.	++? Development would be required to meet the standards set out within the Core Strategy but could potentially deliver higher environmental standards through economies of scale. Water Cycle Strategy identifies some issues relating to the suitability of the site for SUDS which would need to be overcome. Long-term positive effect if issues can be overcome.	? Development would be required to meet the standards set out within the Core Strategy but could potentially deliver higher environmental standards through economies of scale. Would need to consider the impact of developing the site on flooding in the surrounding area. Long-term positive effect is issues can be overcome.	++? Development would be required to meet the standards set out within the Core Strategy as a minimum. Water Cycle Strategy identifies some issues relating to the suitability of the site for SUDS which would need to be overcome. Long-term positive effect if issues can be overcome.
17	XX Would increase noise and light pollution within the area. Significant long-term effect which would be irreversible.	0 Unlikely to have an impact on noise or light pollution in the area.	XX Would increase noise and light pollution within the area. Significant long-term effect which would be irreversible.	XX Would increase noise and light pollution within the area. Significant long-term effect which would be irreversible.	X Likely to increase noise and light pollution within the area. Significant long-term effect which would be irreversible.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 8

SA Objective	H166: Land off Wolverley Road, Franche	H004: Chichester Caravans/Rogers Rescue, Vale Road	H005: Stourport Primary School, Tan Lane	H006: TP Toys, Cheapside	H009: A-Z Wedding Services, Minster Road
1	<p>+</p> <p>GP within 10 minutes walk of site, hospital and town centre health facilities are accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Within 5 minutes walk of GP and town centre medical facilities. Hospital is accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Within 5 minutes walk of GP and town centre medical facilities. Hospital is accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Within 5 minutes walk of GP and town centre medical facilities. Hospital is accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Within 10 minutes walk of GP and town centre medical facilities. Hospital is accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>
2	<p>+</p> <p>Local shop within 5 minutes walk, frequent bus service to town centre within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre within 5 minutes walk offering a range of services and facilities. Kidderminster rail station is accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre within 5 minutes walk offering a range of services and facilities. Kidderminster rail station is accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre within 5 minutes walk offering a range of services and facilities. Kidderminster rail station is accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre within 10 minutes walk offering a range of services and facilities. Kidderminster rail station is accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>
3	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy. Long-term positive effect.</p>
4	<p>+</p> <p>Within 10 minutes walk of open space and a play area. Primary school and secondary school within 10 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Within 10 minutes walk of Riverside Meadows and Canal Basins offering open space and play facilities. Primary school and secondary school within 10 minutes walk. Town centre employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Within 10 minutes walk of Riverside Meadows and Canal Basins offering open space and play facilities. Primary school within 5 minutes walk and secondary school within 15 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Within 5 minutes walk of Riverside Meadows and Canal Basins offering open space and play facilities. Primary school and secondary school within 10 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Within 10 minutes walk of Riverside Meadows and Canal Basins offering open space and play facilities. Primary school and secondary school within 10 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A	N/A

SA Objective	H166: Land off Wolverley Road, Franche	H004: Chichester Caravans/Rogers Rescue, Vale Road	H005: Stourport Primary School, Tan Lane	H006: TP Toys, Cheapside	H009: A-Z Wedding Services, Minster Road
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.</p>
7	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy, potential for economies of scale to deliver a higher proportion of renewable energy. Potential long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Conversion of existing building may make this more difficult. Long-term positive effect if standards can be met.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>
8	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>
9	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>X</p> <p>Within a borderline AQMA, additional traffic could exacerbate this. Possible long-term significant effect. Mitigation would be required to off-set impact of additional traffic.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>
10	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>X</p> <p>Site is not within the floodplain however the Water Cycle Strategy identifies some possibility of canal flooding. Potential long-term negative effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>XX</p> <p>Site is within zone 2 and 3. Long-term negative effect. Mitigation would be required to address risk ad secure betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>

SA Objective	H166: Land off Wolverley Road, Franche	H004: Chichester Caravans/Rogers Rescue, Vale Road	H005: Stourport Primary School, Tan Lane	H006: TP Toys, Cheapside	H009: A-Z Wedding Services, Minster Road
11	<p>XX</p> <p>Loss of an important green wedge separating Kidderminster and Fairfield. Long-term significant negative effect which is irreversible.</p>	<p>+</p> <p>Opportunity to create a feature on this town centre gateway site. Mitigation will be required to secure this benefit. Long-term positive impact.</p>	<p>+</p> <p>Offers the opportunity to improve the streetscene if redeveloped sympathetically and historic buildings are retained. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>+</p> <p>Offers the opportunity to improve the streetscene, river frontage and setting of adjacent listed building. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>+</p> <p>Offers the opportunity to improve the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.</p>
12	<p>X</p> <p>Likely to have a detrimental impact on biodiversity. Long-term significant negative effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>0</p> <p>No effect likely.</p>	<p>++?</p> <p>Potential to improve biodiversity by providing garden space/greenspace as part of redevelopment. Potential long-term positive effect.</p>	<p>++?</p> <p>Potential to improve biodiversity by providing garden space/greenspace as part of redevelopment. Long-term positive effect.</p>	<p>++?</p> <p>Potential to improve biodiversity by providing garden space/greenspace as part of redevelopment. Long-term positive effect.</p>
13	<p>0</p>	<p>?</p> <p>Need to consider impact on Staffordshire and Worcestershire Canal Conservation Area which is in close proximity to the site. Mitigation will be required to ensure no detrimental impact. Potential for long-term impact which is either positive or negative.</p>	<p>+</p> <p>Opportunity to bring a locally listed building back into use. Mitigation will be required to secure this benefit. Potential long-term positive effect.</p>	<p>+</p> <p>Opportunity to improve the setting of a listed building. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>0</p>
14	<p>XX</p> <p>Site is greenfield and in the Green Belt. Long-term significant negative effect which is irreversible.</p>	<p>++</p> <p>Site is brownfield. Long-term positive effect.</p>	<p>++</p> <p>Site is brownfield. Long-term positive effect.</p>	<p>++</p> <p>Site is brownfield. Long-term positive effect.</p>	<p>++</p> <p>Site is brownfield. Long-term positive effect.</p>
15	<p>XX</p> <p>Would have a detrimental impact on the regeneration of Kidderminster by reducing the likelihood of urban brownfield sites being redeveloped. Medium-term significant negative effect which is irreversible.</p>	<p>++</p> <p>Would aid the regeneration of Stourport-on-Severn by enhancing the town centre gateway. Long-term positive effect.</p>	<p>++</p> <p>Would aid the regeneration of Stourport-on-Severn by bringing a disused site back into use. Long-term positive effect.</p>	<p>++</p> <p>Would aid the regeneration of Stourport-on-Severn. Long-term positive effect.</p>	<p>?</p> <p>Existing business would need to be relocated to avoid job losses. Possible short-term negative effect.</p>
16	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy but could</p>	<p>++?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. The</p>	<p>++?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. The</p>	<p>++?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum.</p>	<p>++?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a</p>

SA Objective	H166: Land off Wolverley Road, Franche	H004: Chichester Caravans/Rogers Rescue, Vale Road	H005: Stourport Primary School, Tan Lane	H006: TP Toys, Cheapside	H009: A-Z Wedding Services, Minster Road
	potentially deliver higher environmental standards through economies of scale.	Water Cycle Strategy has identifies some constraints relating to the suitability of site for SUDS which would need to be overcome.	Water Cycle Strategy has identifies some constraints relating to the suitability of site for SUDS which would need to be overcome.	The Water Cycle Strategy has identifies some constraints relating to the suitability of site for SUDS which would need to be overcome.	minimum. The Water Cycle Strategy has identifies some constraints relating to the suitability of site for SUDS which would need to be overcome.
17	XX Would increase noise and light pollution within the area. Long-term significant negative effect which is irreversible.	0 No effect likely.	0 No effect likely.	0 No effect likely.	0 No effect likely.
18	N/A	N/A	0 Redundant school site, school already relocated. No effect likely.	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	X? Potential loss of existing business unless suitable relocation could be found. Long-term negative effect which could be reversed if suitable relocation option was found.	N/A	+ Allowing a mix of uses on-site would help with economic diversification. Long-term positive effect.	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 9

SA Objective	H013: Queens Road, Areley Kings	H016: Stourport-on-Severn Civic Centre, New Street	H020: Carpets of Worth, Severn Road	H021: Bridge Street Kings	H035: Walshe Community centre, Linden Avenue, Areley Kings
	Approximately 20 minutes walk to GP surgery and hospital services are accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	GP and town centre medical services within 5 minutes walk. Hospital accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	GP and town centre medical services within 5 minutes walk. Hospital accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	GP and town centre medical services within 5 minutes walk. Hospital accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	Approximately 20 minutes walk to GP surgery and hospital services are accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.
1	+	++	++	++	+

SA Objective	H013: Queens Road, Areley Kings	H016: Stourport-on-Severn Civic Centre, New Street	H020: Carpets of Worth, Severn Road	H021: Bridge Street	H035: Walshes Community centre, Linden Avenue, Areley Kings
2	<p>++</p> <p>Redevelopment of site would include a local shop. Stourport-on-Severn town centre is within 20 minutes walk. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+X</p> <p>Town centre is within 5 minutes walk. However, compensation should be sought for the loss of the Civic facility. Long-term negative effect if civic facility is lost.</p>	<p>+</p> <p>Town centre is within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre is within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+X</p> <p>Compensation should be sought for the loss of the existing community facility.</p> <p>Stourport-on-Severn town centre is within 20 minutes walk. Bus stop within 5 minutes walk. Long-term negative effect if existing community facility is lost.</p>
3	<p>++</p> <p>Site would be developed for 100% affordable housing. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>++</p> <p>Site would be developed for 100% affordable housing. Long-term positive effect.</p>
4	<p>++</p> <p>Play area, amenity green space and natural open space within 5 minutes walk.</p> <p>Primary school within 10 minutes walk, secondary school accessible by bus. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Play area and open space within 5 minutes walk.</p> <p>Primary school and secondary school within 10 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Play area and open space within 5 minutes walk.</p> <p>Primary school and secondary school within 10 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Play area and open space within 5 minutes walk.</p> <p>Primary school and secondary school within 10 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Small area of the site is open space which would be lost, however, there is very good access to open space and play facilities within 5 minutes walk of site.</p> <p>Primary school within 10 minutes walk, secondary school accessible by bus. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	<p>+</p> <p>Would remove garage block, some garages are not in use and there have been problems of anti-social behaviour associated with the site. Long-term positive effect.</p>	N/A	N/A	N/A	N/A

SA Objective	H013: Queens Road, Areley Kings	H016: Stourport-on-Severn Civic Centre, New Street	H020: Carpets of Worth, Severn Road	H021: Bridge Street	H035: Walshes Community centre, Linden Avenue, Areley Kings
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.</p>
7	<p>++</p> <p>Development would be affordable housing and would therefore be required to meet high environmental standards. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>++</p> <p>Development would be affordable housing and would therefore be required to meet high environmental standards. Long-term positive effect.</p>
8	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>
9	<p>++?</p> <p>Site is not within an AQMA. The Water Cycle Strategy has identified some issues relating to sewerage infrastructure which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>
10	<p>X</p> <p>Site is not within the flood plain. However the Water Cycle Strategy identifies some issues relating to sewer flooding which would need to be overcome. Long-term negative effect. Mitigation would be required to provide betterment.</p>	<p>++</p> <p>Site is not within the flood plain. Long-term positive effect.</p>	<p>X</p> <p>Site is within flood zone 2. 10% of the site is within zone 3. Long-term negative effect. Mitigation would be required to provide betterment.</p>	<p>X</p> <p>Site is partially within flood zone 2. Long-term negative effect. Mitigation would be required to provide betterment.</p>	<p>X?</p> <p>Site is not within the flood plain however the Water Cycle Strategy identifies some possible risk of flooding from sewers. Possible long-term negative effect. Mitigation would be required to overcome issue.</p>

SA Objective	H013: Queens Road, Areley Kings	H016: Stourport-on-Severn Civic Centre, New Street	H020: Carpets of Worth, Severn Road	H021: Bridge Street	H035: Walshes Community centre, Linden Avenue, Areley Kings
11	++ Offers the opportunity to improve the townscape and the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.	N/A	++ Offers the opportunity to bring a derelict site back into use and improve the townscape and the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.	++ Offers the opportunity to improve the streetscene and open up access to the canal basins. Mitigation will be required to secure this benefit. Long-term positive effect.	0 Loss of Local Nature Reserve open space is likely to have an impact on biodiversity. Long-term negative effect which is irreversible.
12	+ No negative effect likely on biodiversity or geodiversity.	+ No negative effect likely on biodiversity or geodiversity.	+ No negative effect likely on biodiversity or geodiversity.	+ No negative effect likely on biodiversity or geodiversity. Long-term positive effect.	XX Loss of Local Nature Reserve open space is likely to have an impact on biodiversity. Long-term negative effect which is irreversible.
13	N/A	N/A	+ Offers the opportunity to improve the setting of a Conservation Area. Mitigation will be required to secure this benefit. Long-term positive effect.	++ Offers the opportunity to enhance the conservation area. Mitigation will be required to secure this benefit. Long-term positive effect.	N/A
14	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	+ Majority of site is brownfield. Long-term positive effect.
15	+ Would aid the regeneration of Stourport-on-Severn. Long-term positive effect.	N/A	++ Would aid the regeneration of Stourport-on-Severn by bringing a derelict site back into use. Long-term positive effect.	++ Would aid the regeneration of Stourport-on-Severn by opening up the canal basins. Long-term significant positive effect.	+ Would aid the regeneration of Stourport-on-Severn. Long-term positive effect.
16	++? Development would be affordable housing and would therefore be required to meet high environmental standards. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	++? Development would be affordable housing and would therefore be required to meet high environmental standards. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.
17	0 No effect likely.	0 No effect likely.	0 No effect likely.	0 No effect likely.	0 No effect likely.

SA Objective	H013: Queens Road, Areley Kings	H016: Stourport-on-Severn Civic Centre, New Street	H020: Carpets of Worth, Severn Road	H021: Bridge Street	H035: Walshes Community centre, Linden Avenue, Areley Kings
18	N/A	N/A	N/A	X? Would impact on existing businesses. Short-term negative effect.	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	X? Would remove jobs from the town centre and would prevent the site being re-used for traditional town centre uses. Long-term negative effect.	+ A mix of uses on the site will add to the economic diversification of the District. Long-term positive effect.	X? Would impact on existing businesses. Short-term negative effect.	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 10

SA Objective	H044: Parsons Chain, Hartlebury Road	H045: Riverside Business Centre, Baldwin Road	H069: Garage Block, Adjacent Areley Common School, Abberley Avenue, Areley Kings	H078: Tesco and Bedland Stores, Lombard Street	H079: 20 Lorne Street
1	++ Site is within 10 minutes walk of GP and other town centre healthcare facilities. Hospital is accessible by bus. Bus stop is within 10 minutes walk. Long-term positive effect could be reversed through relocation of medical facilities.	++ Site is within 10 minutes walk of GP and other town centre healthcare facilities. Hospital is accessible by bus. Bus stop is within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	+ GP and town centre healthcare facilities are within 20 minutes walk, also town centre and hospital accessible by high frequency bus. Long-term positive effect which could be reversed through relocation of medical facilities.	++ GP and town centre healthcare facilities within 5 minutes walk. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.	++ GP and town centre medical facilities within 15 minutes walking distance. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.
2	++ Town centre is within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Town centre is within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Village shops and services are within 5 minutes walk, town centre is within 20 minutes walk. Town centre is also accessible via a high frequency bus service. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Town centre is within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Town centre is within 15 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.

SA Objective	H044: Parsons Chain, Hartlebury Road	H045: Riverside Business Centre, Baldwin Road	H069: Garage Block, Adjacent Areley Common School, Abberley Avenue, Areley Kings	H078: Tesco and Bedland Stores, Lombard Street	H079: 20 Lorne Street
3	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>++</p> <p>Site would be developed for 100% affordable housing. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>++</p> <p>Site would be developed for 100% affordable housing. Long-term positive effect.</p>
4	<p>++</p> <p>Open space and play facilities within 10 minutes walk. Primary and secondary schools both within 20 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space and play facilities within 10 minutes walk. Primary and secondary schools both within 20 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Range of open space and play facilities within 5 minutes walk. Primary school within 5 minutes walk, secondary school accessible by bus. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Range of open space and play facilities within 5 minutes walk. Primary school within 5 minutes walk and secondary school within 15 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Open space and play facilities within 15 minutes walk. Primary and secondary schools within 5 minutes walk. Employment opportunities within 15 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	<p>+</p> <p>Would remove garage block. There are often problems of anti-social behaviour associated with such sites. Long-term positive effect.</p>	N/A	<p>+</p> <p>Would remove garage block, there are often problems of anti-social behaviour associated with such site. Long-term positive effect.</p>
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>++</p> <p>Development would be affordable housing and would therefore be required to meet high environmental standards. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>++</p> <p>Development would be affordable housing and would therefore be required to meet high environmental standards. Long-term positive effect.</p>

SA Objective	H044: Parsons Chain, Hartlebury Road	H045: Riverside Business Centre, Baldwin Road	H069: Garage Block, Adjacent Areley Common School, Abberley Avenue, Areley Kings	H078: Tesco and Bedland Stores, Lombard Street	H079: 20 Lorne Street
8	<p>++</p> <p>Well located for access to services and facilities by foot and public transport.</p> <p>Opportunity to secure part of Stourport Relief Road which will reduce congestion in the area.</p> <p>Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>
9	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>
10	<p>X</p> <p>Site partially within flood zone 2. Long-term negative effect. Mitigation would be required to deliver betterment.</p>	<p>XX</p> <p>Almost all of site is within flood zone 3. Mitigation would be required to deliver betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>+</p> <p>Site is not within the floodplain although the Water Cycle Strategy identifies some possibility of canal flooding.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>
11	<p>++</p> <p>Offers the opportunity to bring a derelict site back into use and to improve the townscape and the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>X?</p> <p>Some buildings are locally listed. Loss of buildings would be a long-term negative impact which was irreversible.</p>	<p>++?</p> <p>Opportunity to improve the setting of neighbouring locally listed buildings. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>+</p> <p>Potential to improve the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>+</p> <p>Potential to improve the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.</p>
12	<p>X</p> <p>Tree belt covers part of site and removing this is likely to have a detrimental impact on biodiversity. Long-term negative effect, mitigation will be required in the form of a contribution to the green infrastructure network.</p>	<p>++?</p> <p>Redevelopment offers the opportunity to open up the river and to improve opportunities for biodiversity. Mitigation measures will be sought to secure this benefit. Potential long-term positive effect.</p>	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>
13	<p>N/A</p>	<p>X</p> <p>Some buildings are locally listed and are likely to be lost if the site is redeveloped. Potential long-term negative effect.</p>	<p>++?</p> <p>Opportunity to improve the setting of neighbouring locally listed buildings. Mitigation measures will be required to secure this benefit. Long-term positive effect.</p>	<p>N/A</p>	<p>N/A</p>

SA Objective	H044: Parsons Chain, Hartlebury Road	H045: Riverside Business Centre, Baldwin Road	H069: Garage Block, Adjacent Areley Common School, Abberley Avenue, Areley Kings	H078: Tesco and Bedland Stores, Lombard Street	H079: 20 Lorne Street
14	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.
15	++ Will aid the regeneration of Stourport-on-Severn. Long-term positive effect.	X? Potential long-term negative impact related to loss of employment opportunities.	N/A	X? May have a detrimental impact as removal of retail floorspace may encourage people to shop elsewhere. Potential long-term negative effect.	++ Will aid the regeneration of Stourport-on-Severn. Long-term positive effect.
16	++ Development would be required to meet the standards set out within the Core Strategy as a minimum. Water Cycle Strategy has identified some issues relating to the implementation of SUDS on the site which will need to be overcome. Long-term positive effect if issues can be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. Water Cycle Strategy has identified some issues relating to the implementation of SUDS on the site which will need to be overcome. Long-term positive effect if issues can be overcome.	++ Development would be affordable housing and would therefore be required to meet high environmental standards. Water Cycle Strategy has identified some issues relating to the implementation of SUDS on the site which will need to be overcome. Long-term positive effect if issues can be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. Water Cycle Strategy has identified some issues relating to the implementation of SUDS on the site which will need to be overcome. Long-term positive effect if issues can be overcome.	++ Development would be affordable housing and would therefore be required to meet high environmental standards. Water Cycle Strategy has identified some issues relating to the implementation of SUDS on the site which will need to be overcome. Long-term positive effect if issues can be overcome.
17	0 No effect likely.	+? Residential development may be quieter than existing industrial uses. Long-term positive effect.	0 No effect likely.	0 No effect likely.	0 No effect likely.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	X? Would result in the loss of an employment site to housing potentially reducing employment opportunities within the District. Potential long-term negative effect.	+ A mix of uses on the site would support the economy. Long-term positive effect.	N/A	+ A mix of uses on the site would support the economy. Long-term positive effect.	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 11

SA Objective	H080: Merrihill, Mitton Gardens	H082: County Buildings, Bewdley Road	H084: Units 3 and 4, Baldwin Road	H086 (EMP8.2): Car Sales, Worcester Road	H088 (EMP11.1): Midland Industrial Plastics, Bewdley Road
1	<p>++</p> <p>Site is within 5 minutes walk of GP and other town centre healthcare facilities. Hospital is accessible by bus. Bus stop is within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>X</p> <p>Site would result in the loss of GP surgery, relocation may have a detrimental impact on accessibility. Long-term negative effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>GP and town centre healthcare facilities are within 10 minutes walk. Hospital is accessible by bus. Bus stop is within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>Within 15 minutes walk of GP and town centre medical facilities. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>Within 20 minutes walk of GP and town centre medical facilities. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>
2	<p>++</p> <p>Town centre is within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>X</p> <p>Site houses library and other services which would be lost, relocation may have a detrimental impact on accessibility. Long-term negative effect if facilities are lost or re-located to a less accessible location.</p>	<p>++</p> <p>Town centre is within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Town centre is within 15 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Town centre is within 20 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>
3	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>
4	<p>++</p> <p>Open space and play facilities within 10 minutes walk. Primary school and secondary school within 10 minutes walk. Town centre employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>X/++</p> <p>Loss of facilities and services likely to have a detrimental impact on quality of life, mitigation will be sought. Open space and play facilities within 10 minutes walk. Primary and secondary school within 15 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space and play facilities within 10 minutes walk. Primary school and secondary school within 10 minutes walk. Town centre employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Open space and play facilities within 15 minutes walk. Primary and secondary schools both within 25 minutes walk. Employment opportunities within 15 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space and play facilities within 5 minutes walk. Primary and secondary school within 10 minutes walk. Town centre employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A	N/A

SA Objective	H080: Merrihill, Mitton Gardens	H082: County Buildings, Bewdley Road	H084: Units 3 and 4, Baldwin Road	H086 (EMP8.2): Car Sales, Worcester Road	H088 (EMP11.1): Midland Industrial Plastics, Bewdley Road
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Demolition waste should be recycled wherever possible. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>
8	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>
9	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>
10	<p>X</p> <p>Site is not within the floodplain however the Water Cycle Strategy addresses some possible flood risk from canal flooding. Long-term negative effect.</p>	<p>X</p> <p>Site is not within the floodplain however the Water Cycle Strategy addresses some possible flood risk from canal flooding. Long-term negative effect.</p>	<p>X</p> <p>Frontage of site is within flood zone 3. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>X</p> <p>Flood zone 2 affects most of the site. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>

SA Objective	H080: Merrihill, Mitton Gardens	H082: County Buildings, Bewdley Road	H084: Units 3 and 4, Baldwin Road	H086 (EMP8.2): Car Sales, Worcester Road	H088 (EMP11.1): Midland Industrial Plastics, Bewdley Road
11	+? Potential to improve the streetscene if developed in tandem with neighbouring site. Mitigation will be required to secure this benefit. Long-term positive effect.	++ Potential to improve the streetscene and design a flagship building for a gateway site. Mitigation will be required to secure this benefit. Long-term positive effect.	+ Potential to improve the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.	+ Potential to improve the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.	+ Potential to improve the streetscene. Mitigation will be required to secure this benefit. Long-term significant effect.
12	0 No negative effect likely on biodiversity or geodiversity.	0 No negative effect likely on biodiversity or geodiversity.	0 No negative effect likely on biodiversity or geodiversity.	0 No negative effect likely on biodiversity or geodiversity.	0 No negative effect likely on biodiversity or geodiversity.
13	N/A	N/A	N/A	N/A	N/A
14	XX Site is majority greenfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.
15	N/A	? Opportunity to create a gateway feature but could result in loss of services and facilities. Possible long-term negative effect.	+ Development would bring a cleared site back into use improving the appearance of the area. Long-term positive impact.	X Would result in the loss of an employment site. Long-term negative effect.	X Would result in the loss of an employment site. Long-term effect which is irreversible.
16	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.
17	X Replacement of single house with multiple homes is likely to increase noise and light pollution. Long-term negative effect which would be irreversible.	0 No impact likely	0 No impact likely	0 No impact likely	0 No impact likely

SA Objective	H080: Merrihill, Mitton Gardens	H082: County Buildings, Bewdley Road	H084: Units 3 and 4, Baldwin Road	H086 (EMP8.2): Car Sales, Worcester Road	H088 (EMP11.1): Midland Industrial Plastics, Bewdley Road
18	N/A	X? Loss of library could have a detrimental impact on educational achievement. Long-term negative effect if library is not relocated within the town.	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	X? Could result in a loss of employment opportunities if services are not relocated within the town. Long-term negative effect if library is not relocated within the town.	+ A mix of uses on the site would support the economy. Long-term positive effect.	X Would result in a loss of employment opportunities. Long-term negative effect.	X Would result in a loss of employment land. Long-term negative effect.
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 12

SA Objective	H107: Depot, Manor Road, Stourport-on-Severn	H108: Four Acres Caravan Site, ADR, Worcester Road	H110: Petrol Station, Gilgal	H111: Wilden Top ADR, Wilden Top Road	H129: Bournewood Nurseries, Lickhill Road North
1	+ Within 15 minutes walk of GP and town centre medical facilities. Hospital accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	+ Within 20 minutes walk of GP and town centre medical facilities. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.	++ Within 5 minutes walk of GP and town centre healthcare facilities. Hospital accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	X No health services accessible by foot; hourly bus service within 5 minutes walk giving access to Stourport-on-Severn. Long-term negative effect which could be reversed through relocation of medical facilities.	+ GP and town centre medical facilities within 25 minutes walk. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.
2	++ Town centre is within 15 minutes walk. Bus stop on high frequency route within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Town centre is within 15 minutes walk. Bus stop on low frequency route within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Town centre is within 10 minutes walk. Bus stop on high frequency route within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Village store within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Local shop within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.

SA Objective	H107: Depot, Manor Road, Stourport-on-Severn	H108: Four Acres Caravan Site, ADR, Worcester Road	H110: Petrol Station, Gilgal	H111: Wilden Top ADR, Wilden Top Road	H129: Bournewood Nurseries, Lickhill Road North
3	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>
4	<p>++</p> <p>Open space and play facilities within 5 minutes walk. Primary and secondary school within 5 minutes walk. Town centre employment opportunities within 15 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Adjacent to Hartlebury Common, play area within 5 minutes walk. Primary and secondary schools both within 30 minutes walk. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Open space and play facilities within 10 minutes walk. Primary school and secondary school within 10 minutes walk. Town centre employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Play area and amenity greenspace within 5 minutes walk. Primary school within 5 minutes walk, secondary school within 25 minutes walk. Town centre employment opportunities accessible by hourly bus service. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Open space within 5 minutes walk, park within 20 minutes walk. Primary school within 10 minutes walk, secondary school within 20 minutes walk. Employment opportunities within 25 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A	N/A
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>
8	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>

SA Objective	H107: Depot, Manor Road, Stourport-on-Severn	H108: Four Acres Caravan Site, ADR, Worcester Road	H110: Petrol Station, Gilgal	H111: Wilden Top ADR, Wilden Top Road	H129: Bournewood Nurseries, Lickhill Road North
9	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>++</p> <p>Site is not within an AQMA. The Water Cycle Strategy identified some constraints relating to sewerage infrastructure which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>++</p> <p>Site is not within an AQMA. The Water Cycle Strategy identified some constraints relating to sewerage infrastructure which would need to be overcome. Long-term positive effect if issues can be overcome.</p>
10	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>X</p> <p>Flood zone 2 affects most of the site. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>X</p> <p>Flood zone 3 affects 1/5th of the site. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>
11	<p>+</p> <p>Potential to improve the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>X</p> <p>Potential for negative impact on landscape. Long-term negative effect.</p>	<p>++</p> <p>Opportunity to improve the townscape and create a focal point on this prominent corner site. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>X</p> <p>Potential adverse impact on the landscape through loss of trees. Long-term negative effect which is irreversible.</p>	<p>X</p> <p>Potential adverse impact, loss of open views. Significant long-term effect which is irreversible.</p>
12	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>X</p> <p>Potential negative impact on biodiversity as site is greenfield. Long-term negative effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>X</p> <p>Potential negative impact on biodiversity as site is greenfield. Long-term negative effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>
13	<p>N/A</p>	<p>N/A</p>	<p>+</p> <p>Potential to improve the setting of Listed Buildings in close proximity to the site. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>X</p> <p>Potential adverse impact on adjacent Listed Buildings. Long-term negative effect which is irreversible.</p>	<p>N/A</p>
14	<p>++</p> <p>Site is brownfield. Long-term positive effect.</p>	<p>+/X</p> <p>Site is brownfield but is in the Green Belt.</p>	<p>++</p> <p>Site is brownfield. Long-term positive effect.</p>	<p>XX</p> <p>Large greenfield site and is grade 2 agricultural land and is in the Green Belt. Long-term negative effect which is irreversible.</p>	<p>XX</p> <p>Large greenfield site and part of site is grade 2 agricultural land and is in the Green Belt. Long-term negative effect which is irreversible.</p>

SA Objective	H107: Depot, Manor Road, Stourport-on-Severn	H108: Four Acres Caravan Site, ADR, Worcester Road	H110: Petrol Station, Gilgal	H111: Wilden Top ADR, Wilden Top Road	H129: Bournemouth Nurseries, Lickhill Road North
15	Existing business would need to be relocated. Short-term negative effect.	X? Potential negative impact on tourism by removing accommodation. Long-term negative effect.	X Loss of a business and an important community facility could have a detrimental impact on regeneration. Short-term negative effect.	X Developing here could detract from the regeneration of brownfield sites within Kidderminster and Stourport-on-Severn. Long-term negative effect which is irreversible.	X Developing here could detract from the regeneration of brownfield sites within Kidderminster and Stourport-on-Severn. Long-term negative effect which is irreversible.
16	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. There could be some difficulty implementing SUDS given the current use of the site and likely contamination. Long-term positive effect if issues can be overcome.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.
17	+ Change of use from small lorry depot to residential may reduce noise. Long-term positive effect.	0 No impact likely	0 No impact likely	X Would increase noise and light pollution within the area. Long-term negative effect which is irreversible.	X Would increase noise and light pollution within the area. Long-term negative effect which is irreversible.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	X? Could result in the loss of a small business.	X? Could result in a decline in overnight visitors which would be detrimental to the economy. Long-term negative effect.	X? Loss of a petrol station, cumulative impact of loss of multiple small employers could have a detrimental impact on economy. Short-term negative effect.	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 13

SA Objective	H130: Land at Moorhall Lane	H142: Land rear of 92 Wilden Lane, Wilden	H001: Load Street Redevelopment Area	H003: Texaco Garage, Kidderminster Road	H048: Land at 71-73 Kidderminster Road, Bewdley
1	<p>++</p> <p>GP and town centre medical facilities are within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>X</p> <p>No health services accessible by foot, hourly bus service within 5 minutes walk giving access to Stourport-on-Severn. Long-term negative effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Redevelopment would provide an enhanced medical centre improving access for all local residents. Hospital is accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Within 5 minutes walk of GP and town centre healthcare facilities. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Within 15 minutes walk of town centre healthcare facilities. Hospital is accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>
2	<p>++</p> <p>Town centre is within 5 minutes walk. Bus stop on high frequency route within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Village store within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre location. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+/X</p> <p>Within 5 minutes walk of town centre. However, redevelopment of the site would result in the loss of a key community facility. Compensation would be required. Long-term positive effect if petrol station is replaced elsewhere.</p>	<p>++</p> <p>Within 15 minutes walk of town centre, local shops within 5 minutes walk. High frequency bus route within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>
3	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>
4	<p>++</p> <p>Open space and play facilities within 5 minutes walk. Primary school within 10 minutes walk, secondary school within 20 minutes walk. Employment opportunities within 5 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Play area and amenity greenspace within 5 minutes walk. Primary school within 5 minutes walk, secondary school within 15 minutes walk. Employment opportunities within 25 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Play area and amenity greenspace within 10 minutes walk. Primary and secondary schools within 10 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Play area and amenity greenspace within 10 minutes walk. Primary and secondary school within 10 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Play area and amenity greenspace within 10 minutes walk. Primary and secondary schools within 15 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A	N/A

SA Objective	H130: Land at Moorhall Lane	H142: Land rear of 92 Wilden Lane, Wilden	H001: Load Street Redevelopment Area	H003: Texaco Garage, Kidderminster Road	H048: Land at 71-73 Kidderminster Road, Bewdley
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>
8	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>
9	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>
10	<p>XX</p> <p>Flood zone 3 affects 60% of the site, remainder of site is in flood zone 2. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>XX</p> <p>Flood zone 3 affects approx 66% of site. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>X</p> <p>Entirely within flood zone 2. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>
11	<p>XX</p> <p>Adverse impact from loss of tree cover, TPO on site. Significant long-term effect which is irreversible.</p>	<p>X</p> <p>Potential adverse impact on the landscape through loss of trees. Significant long-term effect which is irreversible.</p>	<p>+</p> <p>Potential to remove non-characteristic buildings from Conservation Area. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>+</p> <p>Potential to improve townscape. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>X</p> <p>Tandem development - negative impact on streetscene and overlooking issues. Long-term effect which is irreversible.</p>

SA Objective	H130: Land at Moorhall Lane	H142: Land rear of 92 Wilden Lane, Wilden	H001: Load Street Redevelopment Area	H003: Texaco Garage, Kidderminster Road	H048: Land at 71-73 Kidderminster Road, Bewdley
12	X Adverse impact, greenfield site with mature trees adjacent to wetland nature reserve. Significant long-term effect which is irreversible.	X Adverse impact - loss of habitat. Significant long-term effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.	0 No effect likely	0 No effect likely	X Loss of mature gardens, negative impact on biodiversity likely. Long-term significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.
13	N/A	N/A	+ Potential to remove non-characteristic buildings from the conservation area and enhance the setting of listed buildings. Mitigation will be required to secure this benefit. Long-term positive effect.	+ Potential to remove non-characteristic buildings from the conservation area and enhance the setting of listed buildings. Mitigation will be required to secure this benefit. Long-term positive effect.	N/A
14	XX Relatively large greenfield site and is in the Green Belt. Significant long-term effect which is irreversible.	XX Relatively large greenfield site and is in the Green Belt. Significant long-term effect which is irreversible.	++ Site is brownfield. Long-term positive effect.	++ Site is brownfield. Long-term positive effect.	+IX Partially brownfield and partially greenfield. Long-term negative effect resulting from loss of garden land.
15	X Development of this site is likely to detract from the redevelopment of brownfield sites. Significant long-term effect which is irreversible.	X Development of this site is likely to detract from the redevelopment of brownfield sites. Significant long-term effect which is irreversible.	+ Would provide improved community facilities. Long-term positive effect.	? Would result in the loss of a petrol station - reducing services available. Short-term negative effect.	N/A
16	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.
17	X Would increase noise and light pollution within the area. Significant long-term effect which is irreversible.	X Would increase noise and light pollution within the area. Significant long-term effect which is irreversible.	0 No effect likely	0 No effect likely	X Likely to increase noise and light levels within the area. Long-term negative effect which is irreversible.

SA Objective	H130: Land at Moorhall Lane	H142: Land rear of 92 Wilden Lane, Wilden	H001: Load Street Redevelopment Area	H003: Texaco Garage, Kidderminster Road	H048: Land at 71-73 Kidderminster Road, Bewdley
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 14

SA Objective	H063: Butts Town Meadow Caravan Park, Northwood Lane	H126: Land at Wyre Hill	H127: Land off Stourport Road	H140: Allotments at Grey Green Farm, Grey Green Lane	H141: The Front Meadows, Grey Green Lane
1	<p>++</p> <p>Within 10 minutes walk of GP and town centre medical facilities. Hospital accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Within 10 minutes walk of GP and town centre healthcare facilities. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>Within 20 minutes walk of GP and town centre healthcare facilities. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Within 15 minutes walk of GP and town centre healthcare facilities. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Within 15 minutes walk of GP and town centre healthcare facilities. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>
2	<p>++</p> <p>Within 10 minutes walk of town centre, local shops within 5 minutes walk. High frequency bus route within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Within 10 minutes walk of town centre, local shops within 5 minutes walk. High frequency bus route within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Within 20 minutes walk of town centre, local shops within 10 minutes walk. Bus stop adjacent to site. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Within 15 minutes walk of town centre, local shops within 10 minutes walk. Bus stop within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Within 15 minutes walk of town centre, local shops within 10 minutes walk. Bus stop within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>
3	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>

SA Objective	H063: Butts Town Meadow Caravan Park, Northwood Lane	H126: Land at Wyre Hill	H127: Land off Stourport Road	H140: Allotments at Grey Green Farm, Grey Green Lane	H141: The Front Meadows, Grey Green Farm, Grey Green Lane
4	<p>+</p> <p>Open space and play facilities within 5 minutes walk. Primary and secondary schools within 10 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Open space and play facilities within 15 minutes walk. Primary school within 5 minutes walk, secondary school within 15 minutes walk. Employment facilities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Open space and play facilities within 20 minutes walk. Primary school and secondary school within 5 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space and play facilities within 10 minutes walk. Primary and secondary schools within 15 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space and play facilities within 5 minutes walk. Primary and secondary schools within 15 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A	N/A
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Could reach higher standards as it is a large greenfield site which could deliver economies of scale. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Could reach higher standards as it is a large greenfield site which could deliver economies of scale. Long-term positive effect.</p>
8	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>

SA Objective	H063: Butts Town Meadow Caravan Park, Northwood Lane	H126: Land at Wyre Hill	H127: Land off Stourport Road	H140: Allotments at Grey Green Farm, Grey Green Lane	H141: The Front Meadows, Grey Green Farm, Grey Green Lane
9	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+X</p> <p>Site is not within an AQMA. Loss of allotments will have a detrimental impact on soil quality. Long-term negative effect which is irreversible arising from loss of allotments.</p>	<p>+X</p> <p>Site is not within an AQMA. Loss of meadows will have a detrimental impact on soil quality. Long-term negative effect which is irreversible.</p>
10	<p>X</p> <p>Mostly within flood zone 2. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>X</p> <p>Entirely within flood zone 2. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>X</p> <p>Site is not within the floodplain however Water Cycle Strategy identifies that increase in run-off could pose a threat to existing development. Mitigation would be required. Long-term negative effect.</p>	<p>X</p> <p>Stream crosses site and has previously flooded. Water Cycle Strategy identifies that increase in run-off could pose a threat to existing development. Mitigation would be required. Long-term negative effect.</p>
11	<p>0</p> <p>No effect likely.</p>	<p>X</p> <p>Potential adverse impact on Conservation Area. Long-term negative effect which is irreversible.</p>	<p>X</p> <p>Potential adverse impact on views into Bewdley.</p>	<p>X</p> <p>Impacts on open views from housing estate. Loss of tree screening to SVR would have a detrimental impact. Significant long-term effect which would be irreversible.</p>	<p>X</p> <p>Loss of open views. Significant long-term effect which would be irreversible.</p>
12	<p>X?</p> <p>Possible negative impact as a result of loss of mature vegetation on site. Long-term negative effect which is irreversible.</p>	<p>X</p> <p>Loss of mature vegetation would have a detrimental impact. Long-term negative effect which is irreversible.</p>	<p>X</p> <p>Loss of green wedge between bypass and built-up area. Long-term significant effect which is irreversible.</p>	<p>XX</p> <p>Loss of farmland and tree belt would have a detrimental impact on biodiversity. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Loss of farmland would have a detrimental impact on biodiversity. Significant long-term effect which would be irreversible.</p>
13	<p>?</p> <p>Listed Buildings adjacent to site. Possible long-term positive or negative effect depending upon design.</p>	<p>X</p> <p>Negative impact on listed cottages adjacent to site. Long-term negative effect which is irreversible.</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>
14	<p>++</p> <p>Site is brownfield. Long-term positive effect.</p>	<p>XX</p> <p>Site is mostly greenfield. Long-term negative effect which is irreversible.</p>	<p>XX</p> <p>Site is greenfield and in the Green Belt. Long-term significant effect which is irreversible.</p>	<p>XX</p> <p>Site is greenfield and is Grade 3 agricultural land and in the Green Belt. Long-term significant effect which is irreversible.</p>	<p>XX</p> <p>Site is greenfield and is Grade 3 agricultural land and is in the Green Belt. Significant long-term effect which would be irreversible.</p>

SA Objective	H063: Butts Town Meadow Caravan Park, Northwood Lane	H126: Land at Wyre Hill	H127: Land off Stourport Road	H140: Allotments at Grey Green Farm, Grey Green Lane	H141: The Front Meadows, Grey Green Lane
15	<p>X</p> <p>Development here is likely to detract from the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect.</p>	<p>X</p> <p>Development here is likely to detract from the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect.</p>	<p>X</p> <p>Development here is likely to detract from the regeneration of Kidderminster and Stourport-on-Severn.</p>	<p>X</p> <p>Development here is likely to detract from the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Development here is likely to detract from the regeneration of Kidderminster and Stourport-on-Severn. Significant long-term effect which would be irreversible.</p>
16	<p>+?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>
17	<p>0</p> <p>No effect likely</p>	<p>X</p> <p>Would increase noise and light levels in the area. Long-term negative effect which is irreversible.</p>	<p>X</p> <p>Would increase noise and light levels in the area. Long-term negative effect which is irreversible.</p>	<p>X</p> <p>Would increase noise and light levels in the area. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Would increase noise and light levels in the area. Significant long-term effect which would be irreversible.</p>
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	<p>XX</p> <p>Detrimental impact on tourism economy as a result of loss of overnight accommodation. Long-term negative effect, could be reversed through new provision.</p>	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 15

SA Objective	H144: Land South of Lodge Close	H145: Land rear of Catchems End Fish Bar, Kidderminster Road	H095: Former Blakedown Nurseries, Belbroughton Road, Blakedown	H117: Land off Orchard Close, Bliss Gate	H131: Bine Lane, Bliss Gate
1	<p>++</p> <p>Within 15 minutes walk of GP and town centre healthcare facilities. Hospital accessible by bus. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>Within 20 minutes walk of GP and town centre healthcare facilities. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>No GP/healthcare facilities within walking distance. Facilities within Kidderminster can be accessed by bus or train both within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>XX</p> <p>Poor access to healthcare on foot and by public transport. Long-term negative effect which could be reversed through relocation of medical facilities.</p>	<p>XX</p> <p>Poor access to healthcare on foot and by public transport. Long-term negative effect which could be reversed through relocation of medical facilities.</p>
2	<p>+</p> <p>Within 15 minutes walk of town centre, local shops within 5 minutes walk. Bus stop within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Within 20 minutes walk of town centre, local shops within 10 minutes walk. Bus stop adjacent to site. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Local shop within 5 minutes walk. Bus and rail services to Kidderminster within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>XX</p> <p>Poor access to services and facilities. Pub within the village. Poor public transport links.</p>	<p>XX</p> <p>Poor access to services and facilities. Pub within the village. Poor public transport links.</p>
3	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>
4	<p>++</p> <p>Open space and play facilities within 10 minutes walk. Primary and secondary schools within 15 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Open space and play facilities within 20 minutes walk. Primary and secondary schools within 20 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Open space and play facilities within 10 minutes walk. Primary school within 10 minutes walk. Secondary school accessible by bus. Employment opportunities accessible by train or bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>XX</p> <p>No formal open space or play areas within walking distance. No access to education and employment by foot or public transport. Long-term negative effect which could be altered by changes in play and education provision.</p>	<p>XX</p> <p>No formal open space or play areas within walking distance. No access to education and employment by foot or public transport. Long-term negative effect which could be altered by changes in play and education provision.</p>
5	<p>N/A</p>	<p>N/A</p>	<p>+</p> <p>Would prevent anti-social behaviour currently associated with the site. Long-term positive effect.</p>	<p>N/A</p>	<p>N/A</p>

SA Objective	H144: Land South of Lodge Close	H145: Land rear of Catchems End Fish Bar, Kidderminster Road	H095: Former Blakedown Nurseries, Belbroughton Road, Blakedown	H117: Land off Orchard Close, Bliss Gate	H131: Bine Lane, Bliss Gate
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Could reach higher standards as it is a large greenfield site could allow economies of scale to be achieved. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Could reach higher standards as it is a large greenfield site could allow economies of scale to be achieved. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Could reach higher standards as it is a large greenfield site could allow economies of scale to be achieved. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Could reach higher standards as it is a large greenfield site could allow economies of scale to be achieved. Long-term positive effect.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Could reach higher standards as it is a large greenfield site could allow economies of scale to be achieved. Long-term positive effect.</p>
8	<p>++</p> <p>Well located for access to services and facilities by public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>XX</p> <p>Poorly located for accessing services on foot or by public transport. Mitigation would be sought. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>XX</p> <p>Poorly located for accessing services on foot or by public transport. Mitigation would be sought. Long-term negative effect which could be reversed through changes to public transport provision.</p>
9	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>
10	<p>X</p> <p>Stream crosses site and has previously flooded. Water Cycle Strategy identifies risk of run-off increasing flood risk to existing development. Long-term negative effect.</p>	<p>X</p> <p>Site is not within the floodplain. Water Cycle Strategy identifies risk of run-off increasing flood risk to existing development. Long-term negative effect.</p>	<p>?</p> <p>Site is not within the floodplain. The Water Cycle Strategy identifies that some infrastructure upgrading would be required. Possible long-term positive effect if issues can be overcome.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>

SA Objective	H144: Land South of Lodge Close	H145: Land rear of Catchems End Fish Bar, Kidderminster Road	H095: Former Blakedown Nurseries, Belbroughton Road, Blakedown	H117: Land off Orchard Close, Bliss Gate	H131: Bine Lane, Bliss Gate
11	<p>XX</p> <p>Loss of important open views. Long-term significant effect which is irreversible.</p>	<p>XX</p> <p>Loss of open views and loss of hedgerows. Long-term significant effect which is irreversible.</p>	<p>+</p> <p>Would bring an overgrown derelict site back into use, opportunity to improve the townscape. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>+</p> <p>Would bring a disused garage site back into use. Long-term positive effect.</p>	<p>XX</p> <p>Adverse impact on the landscape. Long-term significant effect which is irreversible.</p>
12	<p>X?</p> <p>Potential for adverse impact on biodiversity. Long-term significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>X</p> <p>Loss of hedgerows would have a detrimental impact on biodiversity. Long-term significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>X</p> <p>Potential negative impacts from loss of tree cover and run-off flowing into adjacent streams and pools which form part of a Special Wildlife Site. Long-term significant effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>X?</p> <p>Part of site in allotment use. Long-term negative effect, compensatory provision would be sought.</p>	<p>X?</p> <p>Potential for adverse impact on biodiversity. Long-term significant effect which is irreversible. Mitigation would be sought in the form of a contribution to the green infrastructure network.</p>
13	<p>XX</p> <p>Impact on listed church adjacent to the site and loss of sandstone wall to the front of the site. Long-term significant effect which is irreversible.</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>
14	<p>XX</p> <p>Site is greenfield and in the Green Belt Long-term significant effect which is irreversible.</p>	<p>XX</p> <p>Site is greenfield and is in the Green Belt. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Site is greenfield and grade 2-3 agricultural land although the site currently has a large area of hard standing and a number of derelict greenhouses. Site is in the Green Belt Long-term significant effect which is irreversible.</p>	<p>+/X</p> <p>Site is brownfield although part of site is being used for allotments. Long-term negative effect if allotments are lost.</p>	<p>XX</p> <p>Site is greenfield. Long-term significant effect which is irreversible.</p>
15	<p>X</p> <p>Development here is likely to detract from the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Development here is likely to detract from the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which is irreversible.</p>	<p>0</p> <p>Development which includes a high proportion of affordable housing to meet locally identified needs supported by some market housing would not have a serious detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn.</p>	<p>0</p> <p>Development which meet locally identified needs for affordable housing would not have a detrimental impact.</p>	<p>XX</p> <p>Large scale housing development here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which is irreversible.</p>

SA Objective	H144: Land South of Lodge Close	H145: Land rear of Catchems End Fish Bar, Kidderminster Road	H095: Former Blakedown Nurseries, Belbroughton Road, Blakedown	H117: Land off Orchard Close, Bliss Gate	H131: Bine Lane, Bliss Gate
16	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues are overcome.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues are overcome.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues are overcome.</p>
17	<p>X</p> <p>Would increase noise and light levels in the area. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Would increase noise and light levels in the area. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Would increase noise and light levels in the area. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Would increase noise and light levels in the area. Long-term significant effect which is irreversible.</p>	<p>X</p> <p>Would increase noise and light levels in the area. Long-term significant effect which is irreversible.</p>
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 16

SA Objective	H022: Land at Hemming Way, Chaddesley Corbett	H067: Adjacent Chaddesley Corbett Surgery, Briar Hill	H109: Chaddesley Corbett School, The Village	H120: Land at Fold Farm, The Village, Chaddesley Corbett	H143: Garage Site, The Green, Chaddesley Corbett
1	<p>+</p> <p>GP within 5 minutes walk of site. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk.</p>	<p>+</p> <p>GP within 5 minutes walk of site. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk.</p>	<p>+</p> <p>GP within 5 minutes walk of site. Hourly bus service to Kidderminster and Bromsgrove within 5 minutes walk.</p>	<p>+</p> <p>GP within 5 minutes walk of site. Hourly bus service to Kidderminster and Bromsgrove within 5 minutes walk.</p>	<p>+</p> <p>GP within 10 minutes walk of site. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk.</p>
2	<p>+</p> <p>Village shops within 5 minutes walk. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk.</p>	<p>+</p> <p>Village shops within 5 minutes walk. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk.</p>	<p>+</p> <p>Village shops within 5 minutes walk. Hourly bus service to Kidderminster and Bromsgrove within 5 minutes walk.</p>	<p>+</p> <p>Village shops within 5 minutes walk. Hourly bus service to Kidderminster and Bromsgrove within 5 minutes walk.</p>	<p>+</p> <p>Village shops within 10 minutes walk. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk.</p>

SA Objective	H022: Land at Hemming Way, Chaddesley Corbett	H067: Adjacent Chaddesley Corbett Surgery, Briar Hill	H109: Chaddesley Corbett School, The Village	H120: Land at Fold Farm, The Village, Chaddesley Corbett	H143: Garage Site, The Green, Chaddesley Corbett
3	<p>+++ Scheme is likely to be for 100% affordable housing.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy.</p>	<p>++</p> <p>Site would provide 100% affordable housing as it is in the ownership on community housing.</p>
4	<p>X</p> <p>Part of the site is currently allotments, mitigation would be sought for the loss. Poor access to formal open space and no play facilities within walking distance. Primary school within 5 minutes walk, secondary school accessible by bus. Employment opportunities accessible by bus.</p>	<p>X</p> <p>Poor access to formal open space and no play facilities within walking distance. Primary school within 5 minutes walk, secondary school accessible by bus. Employment opportunities accessible by bus.</p>	<p>X</p> <p>Poor access to formal open space and no play facilities within walking distance. Existing primary school to be replaced within 10 minutes walk. Secondary school accessible by bus. Employment opportunities accessible by bus.</p>	<p>X</p> <p>Poor access to formal open space and no play facilities within walking distance. Primary school within 5 minutes walk, secondary school accessible by bus. Employment opportunities accessible by bus.</p>	<p>X</p> <p>Poor access to formal open space and no play facilities within walking distance. Primary school within 5 minutes walk, secondary school accessible by bus. Employment opportunities accessible by bus.</p>
5	N/A	N/A	N/A	N/A	N/A
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy.</p>
7	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Could reach higher standards as it is a large greenfield site and possibly a 100% affordable housing site.</p>	<p>++</p> <p>Development would be required to meet the standards set out within the Core Strategy. Could reach higher standards as it is a large greenfield site.</p>	<p>++?</p> <p>Development would be required to meet the standards set out within the Core Strategy. Conversion of existing buildings may make this more difficult.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy.</p>	<p>++</p> <p>Development would be required to achieve higher standards that set out within the Core Strategy as it would be affordable housing.</p>
8	<p>X</p> <p>Relatively poorly located for accessing services on foot or by public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>X</p> <p>Relatively poorly located for accessing services on foot or by public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>X</p> <p>Relatively poorly located for accessing services on foot or by public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>X</p> <p>Relatively poorly located for accessing services on foot or by public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>X</p> <p>Relatively poorly located for accessing services on foot or by public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.</p>

SA Objective	H022: Land at Hemming Way, Chaddesley Corbett	H067: Adjacent Chaddesley Corbett Surgery, Briar Hill	H109: Chaddesley Corbett School, The Village	H120: Land at Fold Farm, The Village, Chaddesley Corbett	H143: Garage Site, The Green, Chaddesley Corbett
9	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues are overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure and wastewater treatment which would need to be addressed. Long-term positive effect if issues are overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure and wastewater treatment which would need to be addressed. Long-term positive effect if issues are overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure and wastewater treatment which would need to be addressed. Long-term positive effect if issues are overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure and wastewater treatment which would need to be addressed. Long-term positive effect if issues are overcome.</p>
10	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>
11	<p>X</p> <p>Adverse impact on views into village. Long-term negative effect which is irreversible.</p>	<p>XX</p> <p>Detrimental impact on the Conservation Area. Long-term negative effect which is irreversible.</p>	<p>?</p> <p>Site is within a Conservation Area, retention of existing buildings would reduce the impact on character. Need to consider impact on adjacent Listed Buildings. Affect will be long-term and irreversible.</p>	<p>X?</p> <p>Potential for negative impact on existing converted properties at the site. Long-term impact which is irreversible.</p>	<p>+</p> <p>Potential to enhance the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.</p>
12	<p>X?</p> <p>Potential for adverse impact on biodiversity. Long-term significant effect which will be irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>XX</p> <p>Adverse impact on streams and pools system. Long-term significant adverse effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.</p>	<p>0</p> <p>No adverse impact likely if existing buildings are converted.</p>	<p>X?</p> <p>Potential negative impact resulting from loss of pastureland. Long-term significant adverse effect which is irreversible.</p>	<p>0</p> <p>No effect likely.</p>
13	<p>X</p> <p>Adverse impact on the Conservation Area and on views into the the Conservation Area. Long-term significant adverse effect which is irreversible.</p>	<p>XX</p> <p>Adverse impact on Conservation Area and setting of adjacent Listed Building. Long-term significant adverse effect which is irreversible.</p>	<p>?</p> <p>Site is within a Conservation Area, retention of existing buildings would reduce the impact on character. Need to consider impact on adjacent Listed Buildings. Affect will be long-term and irreversible.</p>	<p>X</p> <p>Negative impact on Conservation Area as a result of loss of pastureland. Long-term significant adverse effect which is irreversible.</p>	<p>N/A</p>
14	<p>XX</p> <p>Site is greenfield and in the Green Belt. Long-term significant adverse effect which is irreversible.</p>	<p>XX</p> <p>Site is greenfield and in the Green Belt. Long-term significant adverse effect which is irreversible.</p>	<p>+IX</p> <p>Site is brownfield. However, playing fields are greenfield and site is in the Green Belt. Possible long-term negative effect if playing fields are lost.</p>	<p>XX</p> <p>Site is greenfield and is in the Green Belt. Long-term significant adverse effect which is irreversible.</p>	<p>+IX</p> <p>Site is brownfield but is in the Green Belt. Long-term significant adverse effect which is irreversible.</p>

SA Objective	H022: Land at Hemming Way, Chaddesley Corbett	H067: Adjacent Chaddesley Corbett Surgery, Briar Hill	H109: Chaddesley Corbett School, The Village	H120: Land at Fold Farm, The Village, Chaddesley Corbett	H143: Garage Site, The Green, Chaddesley Corbett
15	<p>0</p> <p>Development which meet locally identified needs for affordable housing would not have a detrimental impact.</p>	<p>XX</p> <p>Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant adverse effect which is irreversible.</p>	<p>0</p> <p>Small-scale development would help to provide affordable housing and would not have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn.</p>	<p>XX</p> <p>Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant adverse effect which is irreversible.</p>	<p>0</p> <p>Affordable housing here would not have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn.</p>
16	<p>+?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Conversion may make this more difficult. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>
17	<p>X</p> <p>Would increase noise and light levels in the area. Long-term significant adverse effect which is irreversible.</p>	<p>X</p> <p>Would increase noise and light levels in the area. Long-term significant adverse effect which is irreversible.</p>	<p>0</p> <p>No effect likely.</p>	<p>X</p> <p>Would increase noise and light levels in the area. Long-term significant adverse effect which is irreversible.</p>	<p>0</p> <p>No effect likely.</p>
18	N/A	N/A	<p>+</p> <p>School would be replaced on a nearby site with updated facilities. Long-term positive effect.</p>	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 17

SA Objective	H163: Land off Briar Hill, Chaddesley Corbett	H164: Land off Hemming Way, Chaddesley Corbett	H136: Land opposite East View, Clows Top	H161: The Terrace, Clows Top, Rock	H091: Trian Steel Wheels, Bridge Road, Cookley
1	<p>GP within 5 minutes walk of site. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p> <p>+</p>	<p>GP within 5 minutes walk of site. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p> <p>+</p>	<p>No healthcare facilities within walking distance. Bus stop within 5 minute walk but service is only 2 hourly. Long-term negative effect which could be reversed through relocation of medical facilities.</p> <p>XX</p>	<p>No healthcare facilities within walking distance. Bus stop within 5 minute walk but service is only 2 hourly. Long-term negative effect which could be reversed through relocation of medical facilities.</p> <p>XX</p>	<p>GP within 5 minutes walk. Half-hourly bus service to Kidderminster. Long-term positive effect which could be reversed through relocation of medical facilities.</p> <p>+</p>
2	<p>Village shops within 5 minutes walk. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p> <p>+</p>	<p>Village shops within 5 minutes walk. Hourly bus service to Kidderminster and Bromsgrove within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p> <p>+</p>	<p>Village shop within 5 minutes walk. Poor public transport access to higher order services. Long-term negative effect which could be reversed through changes to service provision and public transport.</p> <p>X</p>	<p>Village shop within 5 minutes walk. Poor public transport access to higher order services. Long-term negative effect which could be reversed through changes to service provision and public transport.</p> <p>X</p>	<p>Village shops within 5 minutes walk. Half hourly bus service to Kidderminster. Long-term positive effect which could be reversed through changes to service provision and public transport.</p> <p>+</p>
3	<p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p> <p>+</p>	<p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p> <p>+</p>	<p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p> <p>+</p>	<p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p> <p>+</p>	<p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p> <p>+</p>
4	<p>Poor access to formal open space and no play facilities within walking distance. Primary school within 5 minutes walk, secondary school accessible by bus. Employment opportunities accessible by bus. Long-term negative effect which could be altered by changes in play and education provision.</p> <p>X</p>	<p>Poor access to formal open space and no play facilities within walking distance. Site is currently in use as allotments and part planted as a community orchard, mitigation would be sought. Primary school within 5 minutes walk, secondary school accessible by bus. Employment opportunities accessible by bus. Long-term negative effect which could be altered by changes in play and education provision.</p> <p>X</p>	<p>No formal open space or play area within walking distance. No school in walking distance, school bus service from the village. Employment opportunities accessible by bus. Long-term negative effect which could be altered by changes in play and education provision.</p> <p>XX</p>	<p>No formal open space or play area within walking distance. No school in walking distance, school bus service from the village. Employment opportunities accessible by bus. Long-term negative effect which could be altered by changes in play and education provision.</p> <p>XX</p>	<p>Large range of open space, play area and sports facilities within 5 minutes walk. Primary school within 5 minutes walk, secondary school within 20 minutes walk. Limited employment opportunities within the village, wider range of employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p> <p>++</p>
5	N/A	N/A	N/A	N/A	N/A

SA Objective	H163: Land off Briar Hill, Chaddesley Corbett	H164: Land off Hemming Way, Chaddesley Corbett	H136: Land opposite East View, Clows Top	H161: The Terrace, Clows Top, Rock	H091: Titan Steel Wheels, Bridge Road, Cookley
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>++</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>
8	<p>X</p> <p>Relatively poorly located for accessing services on foot or by public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>X</p> <p>Relatively poorly located for accessing services on foot or by public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>X</p> <p>Relatively poorly located for accessing services on foot or by public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>X</p> <p>Relatively poorly located for accessing services on foot or by public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>
9	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure and wastewater treatment which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure and wastewater treatment which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure and wastewater treatment which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure and wastewater treatment which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>
10	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>+?</p> <p>Site is not within the floodplain. However the Water Cycle Strategy identifies that additional run-off into Dick Brook could pose a risk to existing properties. Mitigation measures would need to be put in place. Long-term positive effect if issues can be overcome.</p>	<p>+?</p> <p>Site is not within the floodplain. However the Water Cycle Strategy identifies that additional run-off into Dick Brook could pose a risk to existing properties. Mitigation measures would need to be put in place. Long-term positive effect if issues can be overcome.</p>	<p>X</p> <p>Half the sit is within flood zone 3/2. Long-term negative effect. Mitigation would be required to demonstrate betterment.</p>

SA Objective	H163: Land off Briar Hill, Chaddesley Corbett	H164: Land off Hemming Way, Chaddesley Corbett	H136: Land opposite East View, Clows Top	H161: The Terrace, Clows Top, Rock	H091: Titan Steel Wheels, Bridge Road, Cookley
11	X Loss of open aspect. Long-term significant adverse effect which is irreversible.	X Loss of open aspect. Long-term significant adverse effect which is irreversible.	XX Loss of important undeveloped site at the entrance to the settlement. Long-term significant adverse effect which is irreversible.	+ Potential to improve streetscene at crossroads. Mitigation will be required to secure this benefit. Long-term benefit.	+ Potential to improve street scene. Mitigation will be required to secure this benefit. Long-term benefit.
12	X Loss of undeveloped site is likely to have a detrimental impact on biodiversity. Long-term significant effect which will be irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.	XX Loss of allotments and community orchard would have a detrimental impact on biodiversity. Long-term significant effect which will be irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.	X? Loss of paddock may have a detrimental impact on biodiversity. Long-term significant adverse effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.	X Potential adverse impact as a result of loss of scrubland. Long-term significant adverse effect which is irreversible. Mitigation would be required in the form of a contribution to the green infrastructure network.	X? Potential impact on Special Wildlife Sites alongside River Stour and Staffordshire & Worcestershire Canal. Mitigation measures will be sought. Long-term significant effect which will be irreversible.
13	X Impact on views into Conservation Areas. Long-term significant adverse effect which is irreversible.	X Loss of open space adjacent to a Conservation Area. Long-term significant adverse effect which is irreversible.	N/A	N/A	X? Two locally listed buildings on-site and adjacent to Staffordshire and Worcestershire Canal Conservation Area. Long-term significant effect which will be irreversible.
14	XX Site is greenfield and in the Green Belt. Long-term significant adverse effect which is irreversible.	XX Site is greenfield and is in the Green Belt. Long-term significant adverse effect which is irreversible.	XX Site is greenfield. Long-term significant adverse effect which is irreversible.	++ Site is brownfield.	+/X Site is brownfield but is in the green Belt. Long-term significant effect which will be irreversible.
15	XX Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant adverse effect which is irreversible.	XX Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant adverse effect which is irreversible.	XX Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant adverse effect which is irreversible.	0 Small-scale housing would not have a major detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn.	+/X Large-scale market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. However, keeping a large business within the District would ensure that jobs are not lost.

SA Objective	H163: Land off Briar Hill, Chaddesley Corbett	H164: Land off Hemming Way, Chaddesley Corbett	H136: Land opposite East View, Clows Top	H161: The Terrace, Clows Top, Rock	H091: Titan Steel Wheels, Bridge Road, Cookley
16	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome.
17	X Would increase noise and light levels in the area. Long-term significant adverse effect which is irreversible.	X Would increase noise and light levels in the area. Long-term significant adverse effect which is irreversible.	X Would increase noise and light levels in the area. Long-term significant adverse effect which is irreversible.	X Would increase noise and light levels in the area. Long-term significant adverse effect which is irreversible.	+ Redevelopment is likely to reduce traffic noise within the village.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	? Could lead to the relocation of the company within the District which may improve opportunities, however, it could lead to the relocation of the company outside of the District.
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 18

SA Objective	H092: Lea Castle Hospital, Park Road, Cookley	H093: Kimberlee Avenue ADR, Cookley	H099: Land adjacent 29 Castle Road, Cookley	H121: Land at Lawnswood, Westhead Road, Cookley	H104: Sebright Road, Fairfield
1	X GP within 20 minutes walk of part of site. Services in Kidderminster accessible by bus. Bus stop approx 15 minutes walk, half hourly service. It should be noted that the loss of existing facilities at the site has not been considered because the site has already ceased operating.	+ GP within 15 minutes walk. Kidderminster town centre health facilities accessible by bus, half hourly service, bus passes site. Long-term positive effect which could be reversed through relocation of medical facilities.	+ GP within 10 minutes walk. Bus stop within 5 minutes walk, half hourly service to Kidderminster. Long-term positive effect which could be reversed through relocation of medical facilities.	+ GP within 10 minutes walk, potential to reduce this by including a direct footpath as part of development. Half hourly bus service to Kidderminster. Long-term positive effect which could be reversed through relocation of medical facilities.	+ GP within 15 minutes walk. Half hourly bus service to Kidderminster within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.

SA Objective	H092: Lea Castle Hospital, Park Road, Cookley	H093: Kimberlee Avenue, Cookley	H099: Land adjacent 29 Castle Road, Cookley	H121: Land at Lawnswood, Westhead Road, Cookley	H104: Sebright Road, Fairfield
	Long-term negative effect which could be reversed through relocation of medical facilities.				
2	XX Remote from facilities, Cookley village facilities within 20 minutes walk of part of site, poor public transport connections. Long-term negative effect which could be reversed through changes to service provision and public transport.	+	+	+	+
3	+	+	+	+	++
4	X Nearest facilities are at Cookley which is within 20 minutes walk of part of site. Primary school 25 minutes walk. Secondary school 45 minutes walk or accessible by bus. Employment opportunities accessible by bus. Long-term negative effect which could be altered by changes in play and education provision.	+	+	+	+
5	N/A	N/A	N/A	N/A	N/A
6	+	+	+	+	+

SA Objective	H092: Lea Castle Hospital, Park Road, Cookley	H093: Kimberlee Avenue ADR, Cookley	H099: Land adjacent 29 Castle Road, Cookley	H121: Land at Lawnswood, Westhead Road, Cookley	H104: Sebright Road, Fairfield
7	<p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p> <p>+</p>	<p>Development would be for affordable housing and would exceed standards set within Core Strategy. Long-term positive effect.</p> <p>++</p>
8	<p>Poorly located for access to services and facilities by public transport. Mitigation would be sought. Long-term negative effect which could be reversed through changes to public transport provision.</p> <p>XX</p>	<p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p> <p>+</p>	<p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p> <p>+</p>	<p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p> <p>+</p>	<p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p> <p>+</p>
9	<p>Site is not within an AQMA. The Water Cycle Strategy identified some issues relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p> <p>++?</p>	<p>Site is not within an AQMA. Long-term positive effect.</p> <p>+</p>	<p>Site is not within an AQMA. Long-term positive effect.</p> <p>+</p>	<p>Site is not within an AQMA. Long-term positive effect.</p> <p>+</p>	<p>Site is not within an AQMA. Long-term positive effect.</p> <p>+</p>
10	<p>Site is not within the floodplain. Long-term positive effect.</p> <p>++</p>	<p>Site is not within the floodplain. Long-term positive effect.</p> <p>++</p>	<p>Site is not within the floodplain. Long-term positive effect.</p> <p>++</p>	<p>Site is not within the floodplain. Long-term positive effect.</p> <p>++</p>	<p>Site is not within the floodplain. Long-term positive effect.</p> <p>++</p>
11	<p>No adverse impact if only existing footprint is developed.</p> <p>?</p>	<p>Loss of open views from existing housing. Long-term significant effect which would be irreversible.</p> <p>X</p>	<p>Loss of small wooded area at the entrance to the village. Long-term significant effect which would be irreversible.</p> <p>XX</p>	<p>Adverse impact on landscape although the site is well screened. Long-term significant effect which would be irreversible.</p> <p>X</p>	<p>Loss of open views. Long-term significant effect which would be irreversible.</p> <p>X</p>
12	<p>No adverse impact if only existing footprint is redeveloped.</p> <p>?</p>	<p>Loss of pastureland is likely to have a negative impact on biodiversity. Long-term significant effect which would be irreversible.</p> <p>X</p>	<p>Loss of woodland would have a detrimental impact on biodiversity. Long-term significant effect which would be irreversible. Long-term significant effect which would be irreversible.</p> <p>XX</p>	<p>Loss of biodiversity as a result of loss of established vegetation. Long-term significant effect which would be irreversible.</p> <p>XX</p>	<p>Loss of pastureland is likely to have a negative impact on biodiversity. Long-term significant effect which would be irreversible.</p> <p>X</p>
13	N/A	N/A	N/A	N/A	N/A

SA Objective	H092: Lea Castle Hospital, Park Road, Cookley	H093: Kimberlee Avenue ADR, Cookley	H099: Land adjacent 29 Castle Road, Cookley	H121: Land at Lawnswood, Westhead Road, Cookley	H104: Sebright Road, Fairfield
14	+?/X Site is brownfield assuming that only footprint of existing buildings is redeveloped. Site is in the Green Belt	XX Site is greenfield and is in the green Belt. Long-term significant effect which would be irreversible.	XX Site is greenfield and is in the Green Belt. Long-term significant effect which would be irreversible.	+/X Site is mixed greenfield and brownfield and is in the Green Belt. Long-term significant effect which would be irreversible.	XX Site is greenfield. Long-term significant effect which would be irreversible.
15	X Residential development here would have a negative impact on regenerating Kidderminster. Long-term significant effect which could be irreversible.	X Residential development here would have a negative impact on regenerating Kidderminster. Long-term significant effect which could be irreversible.	X Residential development here would have a negative impact on regenerating Kidderminster. Long-term significant effect which could be irreversible.	X Residential development here would have a negative impact on regenerating Kidderminster. Long-term significant effect which could be irreversible.	+ Market residential development here would have a negative impact on regenerating Kidderminster. However affordable housing to meet local needs would not.
16	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.
17	X Is likely to increase noise within the area. Long-term significant effect which would be irreversible.	XX Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.	XX Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.	XX Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.	XX Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 19

SA Objective	H105: Fairfield ADR, Lowe Lane, Fairfield	H112: Hayes Road ADR, Hayes Road, Fairfield	H132: Land at Orchard House, Cleobury Road, Far Forest	H133: Land at Bellmans Cross, Shatterford	H119: Land at Stone Hill, Stone
1	+ GP within 15 minutes walk. Half hourly bus service to Kidderminster within 5 minutes	+ GP within 15 minutes walk. Half hourly bus service to Kidderminster within 5 minutes	X No medical facilities within walking distance. Bewdley and Kidderminster accessible by bus -	X No medical facilities within walking distance. Bewdley and Kidderminster accessible by bus - 2	X No medical facilities within walking distance. Kidderminster accessible by bus - hourly service within 10

SA Objective	H105: Fairfield ADR, Lowe Lane, Fairfield	H112: Hayes Road ADR, Hayes Road, Fairfield	H132: Land at Orchard House, Cleobury Road, Far Forest	H133: Land at Bellmans Cross, Shatterford	H119: Land at Stone Hill, Stone
	walk. Long-term positive effect which could be reversed through relocation of medical facilities.	walk. Long-term positive effect which could be reversed through relocation of medical facilities.	2 hourly service. Long-term negative effect which could be reversed through relocation of medical facilities.	hourly service. Long-term negative effect which could be reversed through relocation of medical facilities.	minute walk. Long-term negative effect which could be reversed through relocation of medical facilities.
2	+ Local shops within 5 minutes walk. Half hourly bus service to Kidderminster within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Local shops within 5 minutes walk. Half hourly bus service to Kidderminster within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ School and shop adjacent to the site. Long-term positive effect which could be reversed through changes to service provision and public transport.	X Pub and village hall adjacent. No shop within walking distance. Long-term negative effect which could be reversed through changes to service provision and public transport.	X No facilities within walking distance, hourly bus service to Kidderminster within 10 minute walk. Long-term negative effect which could be reversed through changes to service provision and public transport.
3	+ Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.	+ Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.	+ Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.	+ Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.	+ Site could potentially provide much higher levels of affordable housing than Core Strategy requires as it has been suggested as an affordable housing site. Long-term positive effect.
4	+ Play area and open space within 10 minutes walk of site. Primary school within 15 minutes walk, secondary school within 20 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.	+ Play area and open space within 10 minutes walk of site. Primary school within 10 minutes walk, secondary school within 15 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.	X Play area within 10 minutes walk. No formal open space. Adjacent to primary school. Secondary school accessible by bus. Employment opportunities are car dependant. Long-term negative effect which could be altered by changes in play and education provision.	XX No formal open space or play facilities within walking distance. No schools within walking distance. Poor bus service for accessing employment opportunities. Long-term negative effect which could be altered by changes in play and education provision.	XX No formal open space or play facilities within walking distance. Primary school within 5 minutes walk, secondary school accessible by bus. Bus services to access employment opportunities are limited. Long-term negative effect which could be altered by changes in play and education provision.
5	N/A	N/A	N/A	N/A	N/A
6	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.

SA Objective	H105: Fairfield ADR, Lowe Lane, Fairfield	H112: Hayes Road ADR, Hayes Road, Fairfield	H132: Land at Orchard House, Cleobury Road, Far Forest	H133: Land at Bellmans Cross, Shatterford	H119: Land at Stone Hill, Stone
7	<p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy. If developed for affordable housing, standards would be higher than required by Core Strategy. Long-term positive effect.</p> <p>+</p>
8	<p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p> <p>+</p>	<p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p> <p>+</p>	<p>Relatively poorly located for access to services and facilities by foot and public transport. Mitigation would be sought. Long-term negative effect which could be reversed through changes to public transport provision.</p> <p>X</p>	<p>Relatively poorly located for access to services and facilities by foot and public transport. Mitigation would be sought. Long-term negative effect which could be reversed through changes to public transport provision.</p> <p>X</p>	<p>Poor access to services and facilities by foot and public transport. Mitigation would be sought. Long-term negative effect which could be reversed through changes to public transport provision.</p> <p>XX</p>
9	<p>Site is not within an AQMA. Long-term positive effect.</p> <p>+</p>	<p>Site is not within an AQMA. Long-term positive effect.</p> <p>+</p>	<p>Site is not within an AQMA. The Water Cycle Strategy has identified some issues with sewerage treatment which would need to be addressed. Long-term positive effect if issues can be overcome.</p> <p>++?</p>	<p>Site is not within an AQMA. However the Water Cycle Strategy has identified some significant issues with wastewater management which will need to be addressed. Long-term positive effect if issues can be overcome.</p> <p>++?</p>	<p>Site is not within an AQMA. The Water Cycle Strategy has identified some issues with wastewater treatment and sewerage which would need to be overcome. Long-term positive effect if issues can be overcome.</p> <p>?</p>
10	<p>Site is not within the floodplain. Long-term positive effect.</p> <p>++</p>	<p>Site is not within the floodplain. Long-term positive effect.</p> <p>++</p>	<p>Site is not within the floodplain. Long-term positive effect.</p> <p>++</p>	<p>Site is not within the floodplain. Long-term positive effect.</p> <p>++</p>	<p>Site is not within the floodplain. However the Water Cycle Strategy identifies that major upgrades to the existing drainage system are required to prevent increased flood risk from Hoo Brook. Possible long-term irreversible negative effect.</p> <p>?</p>
11	<p>Loss of open undeveloped land. Long-term significant effect which would be irreversible.</p> <p>X</p>	<p>Loss of open undeveloped land. Long-term significant effect which would be irreversible.</p> <p>X</p>	<p>Loss of orchard could have a negative impact on the landscape. Long-term significant effect which would be irreversible.</p> <p>X?</p>	<p>Loss of undeveloped land, tree cover and hedgerows however, site is well-screened from road. Long-term significant effect which would be irreversible.</p> <p>X</p>	<p>Adverse impact on open views. Long-term significant effect which would be irreversible.</p> <p>X</p>

SA Objective	H105: Fairfield ADR, Lowe Lane, Fairfield	H112: Hayes Road ADR, Hayes Road, Fairfield	H132: Land at Orchard House, Cleobury Road, Far Forest	H133: Land at Bellmans Cross, Shatterford	H119: Land at Stone Hill, Stone
12	X Loss of pastureland and woodland is likely to have a negative impact on biodiversity. Long-term significant effect which would be irreversible.	X Loss of pastureland is likely to have a negative impact on biodiversity. Long-term significant effect which would be irreversible.	X Loss of orchard would be detrimental to biodiversity. Long-term significant effect which would be irreversible.	X Loss of tree cover and hedgerows would have a detrimental impact on biodiversity. Long-term significant effect which would be irreversible.	X Potential adverse impact on biodiversity resulting from loss of agricultural land. Long-term significant effect which would be irreversible.
13	N/A	N/A	N/A	N/A	N/A
14	XX Site is greenfield and is in the Green Belt. Long-term significant effect which would be irreversible.	XX Site is greenfield and is in the Green Belt. Long-term significant effect which would be irreversible.	XX Site is majority greenfield. Long-term significant effect which would be irreversible.	XX Site is greenfield. Long-term significant effect which would be irreversible.	XX Site is greenfield and in the Green Belt. Long-term significant effect which would be irreversible.
15	XX Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which would be irreversible.	XX Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which would be irreversible.	XX Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which would be irreversible.	XX Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which would be irreversible.	XX Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which would be irreversible.
16	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+? Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy has identified some significant issues with implementing SUDS at this site which would need to be addressed. Long-term positive effect if issues can be overcome.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy has identified some significant issues with implementing SUDS at this site which would need to be addressed. Long-term positive effect if issues can be overcome.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.
17	XX Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.	XX Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.	XX Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.	XX Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.	XX Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A

SA Objective	H105: Fairfield ADR, Lowe Lane, Fairfield	H112: Hayes Road ADR, Hayes Road, Fairfield	H132: Land at Orchard House, Cleobury Road, Far Forest	H133: Land at Bellmans Cross, Shatterford	H119: Land at Stone Hill, Stone
21	N/A	N/A	N/A	N/A	N/A

Issues and Options Sites - Table 20

SA Objective	H122: Land at Brown Westhead Park, Wolverley	H165: Land off Wolverley Road, Wolverley
1	+ GP within 15 minutes walk. Half hourly bus service to Kidderminster within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	X No healthcare facilities within walking distance. Kidderminster accessible by bus, bus stop within 5 minutes walk on half hourly route. Long-term negative effect which could be reversed through relocation of medical facilities.
2	+ Within 10 minutes walk of local shop. Long-term positive effect which could be reversed through changes to service provision and public transport.	X Only part of site within 10 minutes walk of local shop. Long-term negative effect which could be reversed through changes to service provision and public transport.
3	+ Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.	+ Site would be required to deliver affordable housing in accordance with the requirements set out within the Core Strategy. Long-term positive effect.
4	+ Open space and play area 15 minutes walk. Within 10 minutes walk of a primary and 20 minutes walk of a secondary school. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.	+/X Broadwaters Park within 10 minutes walk. No play facilities within reasonable walking distance. Within 5 minutes walk of primary and secondary school. Employment opportunities accessible by bus. Long-term positive and negative effect which could be altered by changes in play and education provision.
5	N/A	N/A
6	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.
7	+ Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.
8	X Relatively poorly located for access to services and facilities by foot and public transport. Mitigation would be sought. Long-term negative effect which could be reversed through changes to public transport provision.	X Relatively poorly located for access to services and facilities by foot and public transport. Mitigation would be sought. Long-term negative effect which could be reversed through changes to public transport provision.
9	+ Site is not within an AQMA. Long-term positive effect.	? Site is not within an AQMA. The Water Cycle Strategy identifies some issues with sewerage treatment which would need to be overcome.

SA Objective	H122: Land at Brown Westhead Park, Wolverley	H165: Land off Wolverley Road, Wolverley
10	<p>++</p> <p>Site is not within the floodplain.</p>	<p>X</p> <p>Site is not within the floodplain. However the Water Cycle Strategy identifies a marginal risk of flooding from Drakelew Brook. Potential long-term negative effect which is irreversible.</p>
11	<p>X</p> <p>Loss of open undeveloped land. Long-term significant effect which would be irreversible.</p>	<p>XX</p> <p>Loss of highly visible undeveloped land. Negative impact on views into Kidderminster. Long-term significant effect which would be irreversible.</p>
12	<p>X</p> <p>Loss of scrubland is likely to have a negative impact on biodiversity. Long-term significant effect which would be irreversible.</p>	<p>X</p> <p>Loss of farmland is likely to have a detrimental impact on biodiversity. Long-term significant effect which would be irreversible.</p>
13	<p>N/A</p>	<p>N/A</p>
14	<p>XX</p> <p>Site is greenfield and in the Green Belt. Long-term significant effect which would be irreversible.</p>	<p>XX</p> <p>Site is greenfield and in the Green Belt. Long-term significant effect which would be irreversible.</p>
15	<p>XX</p> <p>Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which would be irreversible.</p>	<p>XX</p> <p>Market housing here would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which would be irreversible.</p>
16	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>
17	<p>XX</p> <p>Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.</p>	<p>XX</p> <p>Will increase noise and light pollution within the area. Long-term significant effect which would be irreversible.</p>
18	<p>N/A</p>	<p>N/A</p>
19	<p>N/A</p>	<p>N/A</p>
20	<p>N/A</p>	<p>N/A</p>
21	<p>N/A</p>	<p>N/A</p>

Sites Suggested Since the Issues and Options Paper - Table 1

SA Objective	K202: Land at Comberton Lodge, Kidderminster	K207: Land West of Southgate Close, Kidderminster	K209: Former Sion Hill Middle School, Kidderminster	K210: Former British Sugar Site, Stourport Road, Kidderminster	K211: Former Sladen School Site, Hurcott Road, Kidderminster
1	X No health care facilities within walking distance but GP and hospital accessible by half hourly bus service within 5 minutes walk. Long-term negative effect which could be reversed through relocation of medical facilities.	++ GP and hospital within 15 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.	+	+	++ Within 10 minutes walk of a GP and 20 minutes walk of a hospital. Long-term positive effect which could be reversed through relocation of medical facilities.
2	+	++ Local shop within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Local shop within 5 minutes walk. Kidderminster accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Local shop within 10 minutes walk. Kidderminster accessible by high frequency bus. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Within 5 minutes walk of the Horsefair local centre and 10 minutes walk of Kidderminster town centre. Long-term positive effect which could be reversed through changes to service provision and public transport.
3	+	+	+	+	+
4	+	+	X/+	X/+	++
5	N/A	N/A	N/A	+	N/A

SA Objective	K202: Land at Comberton Lodge, Kidderminster	K207: Land West of Southgate Close, Kidderminster	K209: Former Sion Hill Middle School, Kidderminster	K210: Former British Sugar Site, Stourport Road, Kidderminster	K211: Former Sladen School Site, Hurcott Road, Kidderminster
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>	<p>++?</p> <p>It is considered that the British Sugar site could provide a higher proportion of renewable energy than required by policy CP01 and potentially a district heating system due to its scale; however, the economic viability of this would need to be tested. Suggest requiring higher level of renewable energy subject to economic viability. Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.</p>
8	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>
9	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>X/+?</p> <p>The Stourport Road is already an extremely congested route, significant development here would increase vehicle movements and this have a detrimental impact on air quality. Long-term effect, although the implementation of the Hoo Brook Link Road could improve congestion in the area.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>
10	<p>XX</p> <p>Flood zone 3 affects approximately half of the site. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>The British Sugar site lies outside the flood risk area. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>

SA Objective	K202: Land at Comberton Lodge, Kidderminster	K207: Land West of Southgate Close, Kidderminster	K209: Former Sion Hill Middle School, Kidderminster	K210: Former British Sugar Site, Stourport Road, Kidderminster	K211: Former Sladen School Site, Hurcott Road, Kidderminster
11	X Loss of mature gardens. Long-term effect which would be irreversible.	XX Loss of a large area of undeveloped land which forms an important green wedge between Kidderminster and Bewdley. Long-term significant effect which would be irreversible.	+ Frontage trees should be retained and development should only take place on the existing building footprint. Mitigation will be required to secure this.	++ The redevelopment of the British Sugar site could enhance the townscape of the area by redeveloping a derelict site.	+ Opportunity to bring a cleared site back into use and enhance the streetscene. Mitigation will be required to secure this benefit. Long-term significant effect.
12	XX Loss of mature gardens likely to have a detrimental impact on biodiversity. Special Wildlife Site borders site on two sides. Long-term significant effect which would be irreversible.	X Loss of greenfield land is likely to have a detrimental impact on biodiversity. Site is adjacent to a local geological site. Long-term significant effect which would be irreversible.	0 No impact likely if building is restricted to existing footprint.	X? Although the District's brownfield sites have not raised any concerns regarding on-site biodiversity, the Stour Valley SSSI and Staffordshire & Worcestershire Canal SWS are adjacent to the site and development could have a detrimental impact on these sites. Mitigation measures would need to be put in place.	0 No impact likely if building is restricted to existing footprint.
13	X Loss of large single house and replacement with smaller dwellings will alter the street scene. Long-term effect which would be irreversible.	N/A	N/A	? The site will need to be sensitively designed to ensure that redevelopment does not have a detrimental impact on the setting of the Staffordshire and Worcestershire Canal Conservation Area.	N/A
14	X Site is partially greenfield. Long-term effect which would be irreversible.	XX Site is greenfield and Green Belt. Long-term significant effect which would be irreversible.	+? Site is within the Green Belt but is brownfield if restricted to footprint of existing buildings.	++ Locating development in existing settlements will reduce pressure on greenfield land. The British Sugar site is a significant brownfield site.	+? Site is brownfield if restricted to existing developed area.
15	X Likely to have a detrimental impact on the regeneration of Kidderminster town centre. Long-term effect which would be irreversible.	XX Would have a detrimental impact on the regeneration of Kidderminster town centre. Long-term significant effect which would be irreversible.	+ Small number of low density units could aid the regeneration of Kidderminster.	++ Locating new development in accordance with the settlement hierarchy will reduce pressure on greenfield land.	++ Would contribute to the regeneration of Kidderminster. Long-term significant effect.

SA Objective	K202: Land at Comberton Lodge, Kidderminster	K207: Land West of Southgate Close, Kidderminster	K209: Former Ston Hill Middle School, Kidderminster	K210: Former British Sugar Site, Stourport Road, Kidderminster	K211: Former Sladen School Site, Hurcott Road, Kidderminster
16	<p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p> <p>+</p>	<p>Development would be required to meet the standards set out within the Core Strategy as a minimum. The Water Cycle Strategy identifies some significant issues regarding the implementation of SUDS on the site which would need to be overcome. Long-term positive effect if issues can be overcome.</p> <p>+?</p>	<p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p> <p>+</p>
17	<p>Would increase noise and light pollution. Long-term effect which would be irreversible.</p> <p>X</p>	<p>Would increase noise and light pollution. Long-term significant effect which would be irreversible.</p> <p>X</p>	<p>No effect likely</p> <p>0</p>	<p>Locating development in the wider Kidderminster area will reduce the spread of noise and light pollution however, it may be exacerbated within existing settlements. Also need to consider the compatibility of housing with neighbouring employment uses.</p> <p>?</p>	<p>No effect likely</p> <p>0</p>
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	<p>Significant residential development on the British Sugar site will reduce the availability of employment land within the Stourport Road Employment Corridor, however if residential development is used to enable the development of part of the site for employment uses then it could have a positive impact.</p> <p>?</p>	N/A
21	N/A	N/A	N/A	N/A	N/A

Sites Suggested since the Publication of the Issues and Options Paper - Table 2

SA Objective	R201: Broad House Farm Nurseries, Cookley	R205: Land at Gaymore Farm, Cookley	R206: Land off New Road, Far Forest	S200: Land to the Rear of Baldwin Road, Stourport	S203: Land off Wilden Lane/Mill Road, Stourport
1	<p>+</p> <p>GP within 10 minutes walk. Hospital accessible by bus, half hourly service within 30 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>GP within 10 minutes walk. Hospital accessible by bus, half hourly service within 30 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>XX</p> <p>No health care facilities within walking distance, 2 hourly bus service to Bewdley and Kidderminster. Long-term negative effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>GP and town centre healthcare facilities within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>GP within 20 minutes walk. Hourly bus service. Long-term positive effect which could be reversed through relocation of medical facilities.</p>
2	<p>++</p> <p>Local shops and school within 10 minutes walk. Half hourly bus service to Kidderminster within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Local shops and school within 10 minutes walk. Half hourly bus service to Kidderminster within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Primary school and local shops within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Town centre within 20 minutes walk or accessible by hourly bus service. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>
3	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>	<p>+</p> <p>Site would be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.</p>
4	<p>+</p> <p>Range of open space and play facilities within 15 minutes walk. Within 10 minutes walk of a primary school and 30 minutes walk of a secondary school. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Range of open space and play facilities within 15 minutes walk. Within 10 minutes walk of a primary school and 30 minutes walk of a secondary school. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+</p> <p>Play area within 5 minutes walk but no formal open space within walking distance. Within 5 minutes walk of primary school. Secondary school accessible by bus. Poor bus services for access to employment opportunities. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>+/X</p> <p>Park with play area within 10 minutes walk. However, site is currently urban open space. Within 10 minutes walk of a primary school and 15 minutes walk of a secondary school. Range of employment opportunities within walking distance. Loss of urban open space would be long-term irreversible negative effect.</p>	<p>+</p> <p>Country Park within 10 minutes walk. Play area and open space within 25 minutes walk. Primary school within 10 minutes walk, secondary school within 25 minutes walk. Employment opportunities within walking distance. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A	N/A

SA Objective	R201: Broad House Farm Nurseries, Cookley	R205: Land at Gaymore Farm, Cookley	R206: Land off New Road, Far Forest	S200: Land to the Rear of Baldwin Road, Stourport	S203: Land off Wilden Lane/Mill Road, Stourport
6	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.
7	+ Development would be required to meet the standards set out within the Core Strategy. Long term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy. Long term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy. Long term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy. Long term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy. Long term positive effect.
8	+ Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	+ Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	X Relatively poorly located for access to services and facilities by foot and public transport. Mitigation would be sought in the form of improved bus services. Long-term negative effect which could be reversed through changes to public transport provision.	++ Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	+ Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.
9	+ Site is not within an AQMA. Long-term positive effect.	+ Site is not within an AQMA. Long-term positive effect.	+ Site is not within an AQMA. Long-term positive effect.	+ Site is not within an AQMA. Long-term positive effect.	+ Site is not within an AQMA. Long-term positive effect.
10	++ Site is not within the floodplain. Long-term positive effect.	++ Site is not within the floodplain. Long-term positive effect.	++ Site is not within the floodplain. Long-term positive effect.	++ Site is not within the floodplain. Long-term positive effect.	++ Site is not within the floodplain. Long-term positive effect.
11	X Development would impact on open views into settlement. Long-term significant effect which would be irreversible.	X Development would impact on open views into settlement. Long-term significant effect which would be irreversible.	X Development would have a detrimental impact on the openness of the landscape. Long-term significant effect which would be irreversible.	X Development would have a detrimental impact on the openness of the canal conservation area. Long-term significant effect which would be irreversible.	XX Development would result in the loss of an important green wedge. Long-term significant effect which would be irreversible.
12	X Loss of agricultural land will have a detrimental impact on biodiversity. Long-term significant effect which would be irreversible.	X Loss of agricultural land will have a detrimental impact on biodiversity. Long-term significant effect which would be irreversible.	X Loss of agricultural land will have a detrimental impact on biodiversity. Long-term significant effect which would be irreversible.	X Site is adjacent to the Canal Special Wildlife Site. Long-term significant effect which would be irreversible.	X Development of undeveloped site with tree cover is likely to have a detrimental impact on biodiversity. Long-term significant effect which would be irreversible.

SA Objective	R201: Broad House Farm Nurseries, Cookley	R205: Land at Gaymore Farm, Cookley	R206: Land off New Road, Far Forest	S200: Land to the Rear of Baldwin Road, Stourport	S203: Land off Wilden Lane/Mill Road, Stourport
13	X? Potential adverse impact on listed farmhouse opposite. Long-term significant effect which would be irreversible.	N/A	N/A	X Negative impact on views from and towards the canal conservation area. Long-term significant effect which would be irreversible.	N/A
14	XX Site is greenfield and is in the Green Belt. Long-term significant effect which would be irreversible.	XX Site is greenfield and is in the Green Belt. Long-term significant effect which would be irreversible.	XX Site is greenfield. Long-term significant effect which would be irreversible.	XX Site is greenfield. Long-term significant effect which would be irreversible.	XX Site is greenfield and in the Green Belt. Long-term significant effect which would be irreversible.
15	XX Large scale housing here would have a detrimental impact on the regeneration of Kidderminster. Long-term significant effect which would be irreversible.	XX Large scale housing here would have a detrimental impact on the regeneration of Kidderminster.	XX Large scale housing here would have a detrimental impact on the regeneration of Kidderminster. Long-term significant effect which would be irreversible.	X Development here may prevent other regeneration sites within the town coming forward. Long-term significant effect which would be irreversible.	X Development here may prevent other regeneration sites within the town coming forward. Long-term significant effect which would be irreversible.
16	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.
17	X Would increase noise and light pollution. Long-term significant effect which would be irreversible.	X Would increase noise and light pollution. Long-term significant effect which would be irreversible.	X Would increase noise and light pollution. Long-term significant effect which would be irreversible.	X Would increase noise and light pollution. Long-term significant effect which would be irreversible.	X Would increase noise and light pollution. Long-term significant effect which would be irreversible.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

Sites Suggested since the Publication of the Issues and Options Paper - Table 3

SA Objective	S204: Land at Wilden Top, Stourport-on-Severn	S208: Wilden Primary School, Stourport-on-Severn	S212: Land at Burlish Crossing, Stourport-on-Severn	S213: Land at Ribbesford Road, Areyley Kings, Stourport-on-Severn
1	X No healthcare services accessible by foot, hourly bus service to Stourport-on-Severn within 5 minutes walk. Long-term negative effect which could be reversed through relocation of medical facilities.	X No healthcare services accessible by foot, hourly bus service to Stourport-on-Severn within 5 minutes walk. Long-term negative effect which could be reversed through relocation of medical facilities.	+	+
2	+	+	+	+
3	+	+	+	+
4	+	++	++	+
5	N/A	N/A	N/A	N/A
6	+	+	+	+
7	+	+	+	+

SA Objective	S204: Land at Wilden Top, Stourport-on-Severn	S208: Wilden Primary School, Stourport-on-Severn	S212: Land at Burlish Crossing, Stourport-on-Severn	S213: Land at Ribbesford Road, Areley Kings, Stourport-on-Severn
8	Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision. +	Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision. +	Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision. +	Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision. +
9	Site is not within an AQMA. Long-term positive effect. ++	Site is not within an AQMA. Long-term positive effect. ++	Site is not within an AQMA. Long-term positive effect. ++	Site is not within an AQMA. Long-term positive effect. +
10	Site is not within the floodplain. Long-term positive effect. ++	Site is not within the floodplain. Long-term positive effect. ++	Site is not within the floodplain. Long-term positive effect. ++	Burnthorpe Brook crosses the site and this may have implications for flooding. Long-term significant effect which will be irreversible. X
11	Loss of open aspect from Wilden Top. Long-term significant effect which will be irreversible. X	Original school building should be retained to retain character of the village. Mitigation will be required to secure this benefit. +	Loss of open views. Long-term significant effect which will be irreversible. X	Loss of a very large area of open land. Development here would restrict views towards Areley Wood. Long-term significant effect which will be irreversible. XX
12	Loss of large undeveloped site is likely to have a detrimental impact on biodiversity. Long-term significant effect which will be irreversible. X	N/A	Loss of large undeveloped site is likely to have a detrimental impact on biodiversity. Long-term significant effect which will be irreversible. X	Loss of large undeveloped site is likely to have a detrimental impact on biodiversity. Long-term significant effect which will be irreversible. X
13	N/A	Sensitive design could provide an infill scheme which converts original school building and continues the street frontage. Mitigation will be required to secure this benefit. +X	N/A	N/A
14	Site is greenfield and Green Belt. Long-term significant effect which will be irreversible. XX	Site is brownfield but is in the Green Belt. +X	Site is greenfield and Green Belt. Long-term significant effect which will be irreversible. XX	Site is greenfield. Long-term significant effect which will be irreversible. XX

SA Objective	S204: Land at Wilden Top, Stourport-on-Severn	S208: Wilden Primary School, Stourport-on-Severn	S212: Land at Burlish Crossing, Stourport-on-Severn	S213: Land at Ribbesford Road, Areley Kings, Stourport-on-Severn
15	XX Would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which will be irreversible.	0 Would not be detrimental to the regeneration of Kidderminster and Stourport-on-Severn.	XX Would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which will be irreversible.	XX Would have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn. Long-term significant effect which will be irreversible.
16	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.	+ Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.
17	XX Would significantly increase noise and light pollution. Long-term significant effect which will be irreversible.	0 No effect likely	XX Would significantly increase noise and light pollution. Long-term significant effect which will be irreversible.	XX Would significantly increase noise and light pollution. Long-term significant effect which will be irreversible.
18	N/A	X? Mitigation would be required to ensure that school was relocated within the area.	N/A	N/A
19	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A

Sites Suggested Since the Issues and Options Paper - Table 4

SA Objective	Lucy Baldwin Hospital, Olive Grove, Stourport-on-Severn	Lax Lane, Bewdley	Workhouse, 64 High Street, Bewdley	Sion Gardens, Stourport-on-Severn	Working Men's Club, Bewdley Road, Stourport-on-Severn	Civic Centre (mixed-use)
1	++ Within 10 minutes walk of medical facilities in Stourport-on-Severn town centre. Long-term positive effect which could be reversed through relocation of medical facilities.	++ Within 5 minutes walk of Bewdley town centre medical facilities. Long-term positive effect which could be reversed through relocation of medical facilities.	++ Within 5 minutes walk of Bewdley town centre medical facilities. Long-term positive effect which could be reversed through relocation of medical facilities.	++ Within 5 minutes walk of Stourport-on-Severn town centre medical facilities. Long-term positive effect which could be reversed through relocation of medical facilities.	++ Within 5 minutes walk of Stourport-on-Severn town centre medical facilities. Long-term positive effect which could be reversed through relocation of medical facilities.	++ GP and town centre medical services within 5 minutes walk. Hospital accessible by bus. Bus stop within 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.

SA Objective	Lucy Baldwin Hospital, Olive Grove, Stourport-on-Severn	Lax Lane, Bewdley	Workhouse, 64 High Street, Bewdley	Sion Gardens, Stourport-on-Severn	Working Men's Club, Bewdley Road, Stourport-on-Severn	Civic Centre (mixed-use)
2	++ Within 10 minutes walk of Stourport-on-Severn town centre. Access to Kidderminster by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Within 5 minutes walk of Bewdley town centre facilities. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Within 5 minutes walk of Bewdley town centre facilities. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Within 5 minutes walk of Stourport-on-Severn town centre facilities. Long-term positive effect which could be reversed through changes to service provision and public transport.	++ Within 5 minutes walk of Stourport-on-Severn town centre facilities. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Town centre is within 5 minutes walk.
3	+ Site will be expected to deliver affordable housing in accordance with the Core Strategy policy. Long-term positive effect.	+ Site will be expected to deliver affordable housing in accordance with the Core Strategy policy. Long-term positive effect.	+ Site will be expected to deliver affordable housing in accordance with the Core Strategy policy. Long-term positive effect.	+ Site will be expected to deliver affordable housing in accordance with the Core Strategy policy. Long-term positive effect.	+ Site will be expected to deliver affordable housing in accordance with the Core Strategy policy. Long-term positive effect. Long-term positive effect.	+ Site will be required to provide affordable housing in accordance with the Core Strategy policy. Long-term positive effect.
4	++ Play area and open space within 5 minutes walk. Primary school within 10 minutes walk, secondary school within 20 minutes walk. Employment opportunities within 20-30 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.	++ Play area and open space within 5 minutes walk. Primary and secondary schools within 15 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.	++ Play area and open space within 5 minutes walk. Primary and secondary schools within 15 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.	++ Play area and open space within 5 minutes walk. Within 20 minutes walk of a primary and secondary school. Employment opportunities within 5 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.	++ Play area and open space within 5 minutes walk. Within 20 minutes walk of a primary and secondary school. Employment opportunities within 5 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.	++ Play area and open space within 5 minutes walk. Primary school and secondary school within 10 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.
5	+ Will bring a derelict site back into use reducing opportunities for crime. Long-term positive effect.	N/A	N/A	N/A	N/A	N/A
6	+ Any development of the site will need to include waste minimisation measures in	+ Any development of the site will need to include waste minimisation measures in	+ Any development of the site will need to include waste minimisation measures in	+ Any development of the site will need to include waste minimisation measures in	+ Any development of the site will need to include waste minimisation measures in	+ Any development of the site will need to include waste minimisation

SA Objective	Lucy Baldwin Hospital, Olive Grove, Stourport-on-Severn	Lax Lane, Bewdley	Workhouse, 64 High Street, Bewdley	Stion Gardens, Stourport-on-Severn	Working Men's Club, Bewdley Road, Stourport-on-Severn	Civic Centre (mixed-use)
	accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.	accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.	accordance with the Core Strategy. Long-term positive effect.	accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.	accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.	measures in accordance with the Core Strategy. Demolition waste should be recycled where appropriate. Long-term positive effect.
7	Development would be required to meet the environmental standards set out within the Core Strategy. Long-term positive effect.	Development would be required to meet the environmental standards set out within the Core Strategy. Long-term positive effect.	Development would be required to meet the environmental standards set out within the Core Strategy. Long-term positive effect.	Development would be required to meet the environmental standards set out within the Core Strategy. Long-term positive effect.	Development would be required to meet the environmental standards set out within the Core Strategy. Long-term positive effect.	Development would be required to meet the standards set out within the Core Strategy. Long-term positive effect.
8	Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.	Well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.
9	Site is not within an AQMA. Long-term positive effect.	Site is not within an AQMA. Long-term positive effect.	May increase pressure on Welch Gate AQMA. Long-term positive effect.	Site is not within an AQMA. Long-term positive effect.	Site is not within an AQMA. Long-term positive effect.	Site is not within an AQMA. Long-term positive effect.
10	Site is not within the flood plain. Long-term positive effect.	Entire site falls within flood zone 3. Long-term negative effect, mitigation would be required to deliver betterment.	Site lies outside the floodplain. Long-term positive effect.	Site lies outside the floodplain. Long-term positive effect.	Site lies outside the floodplain. Long-term positive effect.	Site is not within the flood plain. Long-term positive effect.
11	Offers the opportunity to improve the townscape and the streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.	Opportunity to improve streetscene. Mitigation will be required to secure this benefit. Long-term positive effect.	Opportunity to retain traditional streetscene by securing the future of a Listed Building. Long-term positive effect.	Opportunity to improve the streetscene and improve the setting of a Listed Building. Mitigation will be required to secure this benefit. Long-term positive effect.	Opportunity to improve the streetscene and improve the setting of a Locally Listed Building. Mitigation will be required to secure this benefit. Long-term positive effect.	N/A

SA Objective	Lucy Baldwin Hospital, Olive Grove, Stourport-on-Severn	Lax Lane, Bewdley	Workhouse, 64 High Street, Bewdley	Sion Gardens, Stourport-on-Severn	Working Men's Club, Bewdley Road, Stourport-on-Severn	Civic Centre (mixed-use)
12	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>0</p> <p>No negative effect likely on biodiversity or geodiversity.</p>	<p>+</p> <p>No negative effect likely on biodiversity or geodiversity.</p>
13	<p>+?</p> <p>Opportunity to restore a Locally Listed Building and secure its future. Mitigation will be required to secure this benefit.</p> <p>Long-term positive effect if secured, long-term negative effect if lost.</p>	<p>+?</p> <p>Opportunity to enhance setting of Listed Buildings. Mitigation will be required to secure this benefit.</p> <p>Long-term positive effect.</p>	<p>+?</p> <p>Opportunity to restore a building at risk and secure its future. Mitigation will be required to secure this benefit.</p> <p>Long-term positive effect.</p>	<p>+?</p> <p>Opportunity too improve the setting of a Locally Listed Building. Mitigation will be required to secure this benefit.</p> <p>Long-term positive effect.</p>	<p>+?</p> <p>Opportunity too improve the setting of a Locally Listed Building. Mitigation will be required to secure this benefit.</p> <p>Long-term positive effect.</p>	<p>N/A</p>
14	<p>++</p> <p>Redeveloping existing sites will reduce the need for greenfield land release.</p> <p>Long-term positive effect.</p>	<p>++</p> <p>Allocating brownfield sites will reduce the need to release greenfield land for development.</p> <p>Long-term positive effect.</p>	<p>++</p> <p>Allocating brownfield sites will reduce the need to release greenfield land for development.</p> <p>Long-term positive effect.</p>	<p>++</p> <p>Allocating brownfield sites will reduce the need to release greenfield land for development.</p> <p>Long-term positive effect.</p>	<p>++</p> <p>Allocating brownfield sites will reduce the need to release greenfield land for development.</p> <p>Long-term positive effect.</p>	<p>++</p> <p>Site is brownfield.</p> <p>Long-term positive effect.</p>
15	<p>+</p> <p>Will help to regenerate Stourport-on-Severn.</p> <p>Long-term positive effect.</p>	<p>N/A</p>	<p>N/A</p>	<p>+</p> <p>Will help to regenerate Stourport-on-Severn.</p> <p>Long-term positive effect.</p>	<p>+</p> <p>Will help to regenerate Stourport-on-Severn.</p> <p>Long-term positive effect.</p>	<p>N/A</p>
16	<p>+</p> <p>Development would be required to meet the environmental standards set out within the Core Strategy.</p> <p>Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the environmental standards set out within the Core Strategy.</p> <p>Long-term positive effect.</p>	<p>+?</p> <p>Development would be required to meet the environmental standards set out within the Core Strategy. However, this could be difficult to achieve when converting a Listed Building.</p>	<p>+</p> <p>Development would be required to meet the environmental standards set out within the Core Strategy.</p> <p>Long-term positive effect.</p>	<p>+</p> <p>Development would be required to meet the environmental standards set out within the Core Strategy.</p> <p>Long-term positive effect.</p>	<p>+?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. However the Water Cycle Strategy identifies some issues relating to the implementation of SUDS on the site which would need to be overcome.</p> <p>Long-term positive effect if issues can be overcome.</p>
17	<p>0</p> <p>No adverse impact likely.</p>	<p>0</p> <p>No adverse impact likely.</p>	<p>0</p> <p>No adverse impact likely.</p>	<p>0</p> <p>No adverse impact likely.</p>	<p>0</p> <p>No adverse impact likely.</p>	<p>0</p> <p>No effect likely.</p>
18	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>	<p>N/A</p>

SA Objective	Lucy Baldwin Hospital, Olive Grove, Stourport-on-Severn	Lax Lane, Bewdley	Workhouse, 64 High Street, Bewdley	Sion Gardens, Stourport-on-Severn	Working Men's Club, Bewdley Road, Stourport-on-Severn	Civic Centre (mixed-use)
19	N/A	N/A	N/A	N/A	N/A	N/A
20	N/A	++ Retaining a mix of uses on this site will help to diversify the economy. Long-term positive effect.	N/A	++ Retaining a mix of uses on this site will help to diversify the economy. Long-term positive effect.	++ Retaining a mix of uses on this site will help to diversify the economy. Long-term positive effect.	+ Would retain a civic facility in the town centre. Long-term positive effect.
21	N/A	N/A	N/A	N/A	N/A	N/A

Employment Sites

SA Objective	Former British Sugar Site	Former Romwire Site	Former Lea Castle Hospital Site
1	N/A	N/A	N/A
2	N/A	N/A	N/A
3	N/A	N/A	N/A
4	++ Will increase access to employment opportunities within the District. Long-term positive effect.	++ Will increase access to employment opportunities within the District. Long-term positive effect.	++ Will increase access to employment opportunities within the District. Long-term positive effect.
5	N/A	N/A	N/A
6	N/A	N/A	N/A
7	+ New commercial developments over 10,000 m ² will be required to incorporate on-site renewable energy generation. Long-term positive effect.	+ New commercial developments over 10,000 m ² will be required to incorporate on-site renewable energy generation. Long-term positive effect.	+ New commercial developments over 10,000 m ² will be required to incorporate on-site renewable energy generation. Long-term positive effect.
8	++ Providing jobs within this highly accessible areas of the District will reduce the need to travel. Long-term positive effect.	++ Providing jobs within this highly accessible areas of the District will reduce the need to travel. Long-term positive effect.	X Poor public transport access to the site. Site is not within easy walking distance of Kidderminster. Mitigation would be sought in the form of improved bus services. Long-term negative effect.
9	N/A	N/A	? The Water Cycle Strategy has identified some issues relating to sewerage infrastructure which would need to be overcome.

SA Objective	Former British Sugar Site	Former Romwire Site	Former Lea Castle Hospital Site
10	<p>++</p> <p>Site is not affected by flood risk. Long-term positive effect.</p>	<p>++</p> <p>Site is not affected by flood risk. Long-term positive effect.</p>	<p>++</p> <p>Site is not affected by flood risk. Long-term positive effect.</p>
11	<p>+</p> <p>Opportunity for this site to enhance the townscape of the District. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>+</p> <p>Opportunity for this site to enhance the townscape of the District. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>X?</p> <p>Significant development here could have a detrimental impact on the landscape. Long-term negative effect.</p>
12	<p>X/+</p> <p>Could have a detrimental impact on the Wilden Marsh and Meadows SSSI. Opportunity for the site to contribute to the green infrastructure network. Long-term positive effect.</p>	<p>N/A</p>	<p>+</p> <p>Opportunity for the site to contribute to the green infrastructure network and to open up access to existing parkland and sports pitches. Long-term positive benefit.</p>
13	<p>+?</p> <p>Opportunity to enhance the site's relationship with the Staffordshire and Worcestershire Canal Conservation Area. Mitigation will be required to secure this benefit. Long-term positive effect.</p>	<p>N/A</p>	<p>N/A</p>
14	<p>++</p> <p>Re-developing this large brownfield site will reduce the need to release greenfield land for employment development. Long-term positive effect.</p>	<p>++</p> <p>Re-developing this large brownfield site will reduce the need to release greenfield land for employment development. Long-term positive effect.</p>	<p>+?</p> <p>Brownfield site within the Green Belt, development is restricted to existing footprint.</p>
15	<p>++</p> <p>The redevelopment of this site will help to regenerate both Kidderminster and Stourport-on-Severn. Long-term positive effect.</p>	<p>++</p> <p>The redevelopment of this site will help to regenerate both Kidderminster and Stourport-on-Severn. Long-term positive effect.</p>	<p>++</p> <p>Redevelopment will aid the regeneration of the wider Kidderminster area. Long-term positive effect.</p>
16	<p>+?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. The Water Cycle Strategy has identified some significant issues with implementing SUDS at this site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. Long-term positive effect.</p>	<p>+?</p> <p>Development would be required to meet the standards set out within the Core Strategy as a minimum. The Water Cycle Strategy has identified some issues relating to implementing SUDS at this site which would need to be overcome. Long-term positive effect if issues can be overcome.</p>
17	<p>0</p> <p>No effect likely.</p>	<p>0</p> <p>No effect likely.</p>	<p>0</p> <p>No effect likely.</p>
18	N/A	N/A	N/A
19	N/A	N/A	N/A

SA Objective	Former British Sugar Site	Former Romwire Site	Former Lea Castle Hospital Site
20	<p>++</p> <p>Securing employment development on this site will diversify the economy. Will provide access to employment in a sustainable location. Long-term positive effect.</p>	<p>++</p> <p>Securing employment development on this site will diversify the economy. Will provide access to employment in a sustainable location. Long-term positive effect.</p>	<p>++</p> <p>Securing employment development on this site will diversify the economy. Long-term positive effect.</p>
21	N/A	N/A	N/A

SA Objective	BEW0001: Land north of Habberley Road	BEW0002: Site at Stourport Road	BLA0001: Former Blakedown Nurseries	CLO0001: Yard south of A456	COOK0002: Land at Lawnswood
1	<p>+</p> <p>Within 25 minutes walk of GP and Bewdley Town Centre healthcare facilities. Frequent bus service to Kidderminster Hospital less than 5 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>Within 25 minutes walk of GP and town centre medical facilities. Frequent bus service to Kidderminster Hospital within 20 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>No GP/healthcare facilities within walking distance. Facilities in Kidderminster can be accessed by train or bus, both within 10 minutes walk. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>XX</p> <p>No healthcare facilities within walking distance. Bus stop within 5 minutes walk but service is only 2 hourly. Long-term negative effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>GP within 10 minutes walk, potential to reduce this by including a direct footpath as part of development. Half hourly bus service to Kidderminster. Long-term positive effect which could be reversed through relocation of medical facilities.</p>
2	<p>+</p> <p>Within 25 minutes walk of Bewdley town centre cultural facilities. Frequent bus service to Kidderminster less than 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Within 25 minutes walk of Bewdley town centre cultural facilities. Frequent bus service to Kidderminster within 20 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Local shop within 5 minutes walk. Bus and rail services to Kidderminster within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>X</p> <p>Village shop within 5 minutes walk. Poor public transport access to higher order services. Long-term negative effect which could be overcome by changes to public transport or relocation of services.</p>	<p>+</p> <p>Local shops within 10 minutes walk, potential to reduce this by including a direct footpath as part of development. Kidderminster accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>
3	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>

SA Objective	BEW0001: Land north of Habberley Road	BEW0002: Site at Stourport Road	BLA0001: Former Blakedown Nurseries	CLO0001: Yard south of A456	COOK0002: Land at Lawnswood
4	<p>+</p> <p>Within 10 minutes walk of amenity greenspace and within 15 minutes walk of children's play area. Within 25 minutes walk of primary and secondary school. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>X</p> <p>Nearest play area and amenity greenspace are over 20 minutes walk. Within 15 minutes walk of a primary and secondary school. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in new play provision.</p>	<p>++</p> <p>Open space and play facilities within 10 minutes walk. Primary school within 5 minutes walk. Secondary school accessible by bus. Employment opportunities accessible by bus and train. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>XX</p> <p>No formal open space or play area within walking distance. Primary and secondary schools accessible by bus. Limited access to employment without a private car. Long-term negative effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Range of open space and play facilities within Cookley village. Primary school within 5 minutes walk and secondary school within 30 minutes walk. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	<p>+</p> <p>Would prevent anti-social behaviour currently associated with the site. Long-term positive effect.</p>	N/A	N/A
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>
8	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>X</p> <p>Relatively poorly located for accessing services and facilities by foot or public transport. Therefore likely to increase congestion. Long-term significant negative effect which is irreversible.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>

SA Objective	BEW0001: Land north of Habberley Road	BEW0002: Site at Stourport Road	BLA0001: Former Blakedown Nurseries	CLO0001: Yard south of A456	COOK0002: Land at Lawnswood
9	<p>+/X</p> <p>Site is not within an AQMA, has no contamination issues but development would result in some loss of tree cover including TPOs. Long-term negative effect.</p>	<p>XX</p> <p>Site lies within a water Source Protection Zone. Not within an AQMA. Long-term negative effect which is irreversible.</p>	<p>+?</p> <p>Site is not within an AQMA. Water Cycle Strategy identifies some wastewater treatment issues, development would need to demonstrate how these had been overcome. Long-term positive effect if issues are overcome.</p>	<p>+/XX</p> <p>Site is not within an AQMA. Significant wastewater treatment constraints identified within the Water Cycle Strategy. Development would need to demonstrate how these had been overcome. Site is potentially contaminated. Long-term negative effect which could be reversed by upgrading infrastructure.</p>	<p>+/X</p> <p>Site is not within an AQMA. Loss of trees. Long-term negative effect which is irreversible.</p>
10	<p>+/X</p> <p>Site is not within the floodplain but development could increase run-off. Possible long-term negative effect which is irreversible.</p>	<p>XX</p> <p>Site is within flood zone 2. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>X?</p> <p>Site is not within the floodplain but Water Cycle Strategy identifies the need for major upgrade to drainage to prevent increased run-off into Blakedown Brook. Possible long-term negative effect however, long-term positive effect if issues are overcome.</p>	<p>X?</p> <p>Site is not within the floodplain however Water Cycle Strategy identifies that increased run-off poses a risk to existing development. Development would need to demonstrate no additional run-off. Possible long-term negative effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>
11	<p>XX</p> <p>Development would have a detrimental impact on the landscape, would encroach into the gap between Kladderminster and Bewdley. Long-term significant negative effect which is irreversible.</p>	<p>XX</p> <p>Development would have a detrimental impact on the landscape and would be visible. Extensive planting would be required to mitigate this as far as possible. Long-term significant negative effect which is irreversible.</p>	<p>+</p> <p>Would bring a derelict site back into use. Long-term positive effect.</p>	<p>+</p> <p>Potential to improve streetscene at crossroads. Long-term positive effect.</p>	<p>X</p> <p>Adverse impact on landscape although site is well screened. Long-term significant negative effect which is irreversible.</p>
12	<p>X</p> <p>Site is currently unmanaged and there are indications that there is biodiversity interest in the site. Long-term significant negative effect which is irreversible.</p>	<p>0</p>	<p>X</p> <p>Potential negative impacts from loss of tree cover and run-off flowing into adjacent streams and pools which form part of a Special Wildlife Site. Long-term significant negative effect which is irreversible.</p>	<p>X</p> <p>Potential adverse impact as a result of loss of scrubland. Long-term significant negative effect which is irreversible.</p>	<p>XX</p> <p>Loss of biodiversity as a result of loss of established vegetation. Long-term significant negative effect which is irreversible.</p>
13	N/A	N/A	N/A	N/A	N/A

SA Objective	BEW0001: Land north of Habberley Road	BEW0002: Site at Stourport Road	BLA0001: Former Blakedown Nurseries	CLO0001: Yard south of A456	COOK0002: Land at Lawnswood
14	XX Site is greenfield and in the Green Belt. Long-term significant negative effect which is irreversible.	XX Site is greenfield and in the Green Belt. Long-term significant negative effect which is irreversible.	X Site is greenfield and grade 2-3 agricultural land although the site currently has a large area of hard standing and a number of derelict greenhouses. Long-term significant negative effect which is irreversible.	++ Site is brownfield. Long-term positive effect.	X Site is mixed greenfield and brownfield and is in the Green Belt. Long-term significant negative effect which is irreversible.
15	0	0	0	0	0
16	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant negative effect which is irreversible.	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant negative effect which is irreversible.	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant negative effect which is irreversible.	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant negative effect which is irreversible.	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant negative effect which is irreversible.
17	XX Will increase noise and light pollution within open countryside. Long-term significant negative effect which is irreversible.	XX Will increase noise and light pollution within open countryside. Long-term significant negative effect which is irreversible.	X Will increase noise and light pollution levels in the area. Long-term significant negative effect which is irreversible.	X Will increase noise and light pollution levels in the area. Long-term significant negative effect which is irreversible.	XX Will increase noise and light pollution levels within the area. Long-term significant negative effect which is irreversible.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

SA Objective	FAIR0001: Land off Lowe Lane	GJAL: Former Sion Hill Middle School	KID0011: Lea Castle Hospital Site	STO004: Land adjacent Nunn's Corner, Stourport-on-Severn	STO0006: Land off Wilden Top Road
1	+ GP within 15 minutes walk. Half hourly bus service to Kidderminster within 5 minutes walk. Long-term positive effect which could be reversed through changes to public transport provision.	+ GP within 20 minutes walk. Hospital accessible by hourly bus within 5 minutes walk. Long-term positive effect which could be reversed through changes to public transport provision.	X GP within 20 minutes walk of part of site. Services in Kidderminster accessible by bus. Bus stop approximately 15 minutes walk, half hourly service. Long-term negative effect which could be reversed through changes to public transport provision.	X GP and town centre healthcare facilities approximately 25 minutes walk. Poor access to bus service to access Kidderminster Hospital. Long-term negative effect which could be reversed through changes to public transport provision.	X No health services accessible by foot, hourly bus service within 5 minutes walk giving access to GP and healthcare facilities in Stourport-on-Severn. Long-term negative effect which could be reversed through changes to public transport provision.

SA Objective	FAIR0001: Land off Lowe Lane	GJAL: Former Sion Hill Middle School	KID0011: Lea Castle Hospital Site	STO004: Land adjacent Nunn's Corner, Stourport-on-Severn	STO0006: Land off Wilden Top Road
2	<p>Local shops within 5 minutes walk. Half hourly bus service to Kidderminster within 5 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p> <p>+</p>	<p>Local shop within 5 minutes walk. Kidderminster accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.</p> <p>++</p>	<p>Remote from facilities, Cookley village facilities within 20 minutes walk of part of site, poor public transport connections. Long-term negative effect which could be reversed through changes to service provision and public transport.</p> <p>XX</p>	<p>Town centre within 25 minutes walk. Bus stop for services to Kidderminster 30 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p> <p>+</p>	<p>Village store within 10 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p> <p>+</p>
3	<p>Would help provide housing for a specific community group. Long-term positive effect.</p> <p>+</p>	<p>Would help provide housing for a specific community group. Long-term positive effect.</p> <p>+</p>	<p>Would help provide housing for a specific community group. Long-term positive effect.</p> <p>+</p>	<p>Would help provide housing for a specific community group. Long-term positive effect.</p> <p>+</p>	<p>Would help provide housing for a specific community group. Long-term positive effect.</p> <p>+</p>
4	<p>Play area and open space within 10 minutes walk. Within 15 minutes walk of a primary school and 20 minutes walk of a secondary school. Employment opportunities accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p> <p>+</p>	<p>Play area and open space 20 minutes walk. Within 5 minutes walk of a primary school and 25 minutes walk of a secondary school. Employment opportunities accessible by bus. Long-term negative effect which could be altered by changes in play and education provision.</p> <p>X</p>	<p>Nearest facilities are at Cookley which is within 20 minutes walk of part of site. Primary school 25 minutes walk. Secondary school 45 minutes walk or accessible by bus. Employment opportunities accessible by bus. Long-term negative effect which could be altered by changes in play and education provision.</p> <p>X</p>	<p>Range of open space including play area within 10 minutes walk. Primary and secondary schools within 30 minutes walk. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p> <p>++</p>	<p>Play area and amenity greenspace within 5 minutes walk. Primary school within 10 minutes walk and secondary school within 20 minutes walk. Employment opportunities are accessible by bus. Long-term positive effect which could be altered by changes in play and education provision.</p> <p>+</p>
5	N/A	N/A	N/A	N/A	N/A

SA Objective	FAIR0001: Land off Lowe Lane	GJAL: Former Sion Hill Middle School	KID0011: Lea Castle Hospital Site	STO004: Land adjacent Nunn's Corner, Stourport-on-Severn	STO006: Land off Wilden Top Road
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>
8	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>XX</p> <p>Poorly located for access to services and facilities by foot and public transport. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>
9	<p>+</p> <p>Site is not within an AQMA. Water Cycle Strategy identified no issues. Not likely to be contaminated. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA and is unlikely to be contaminated. Long-term positive effect.</p>	<p>+?</p> <p>Site is not within an AQMA. The Water Cycle Strategy identified some issues relating to sewerage infrastructure which would need to be addressed. Long-term positive effect if issues can be overcome.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+?</p> <p>Site is not within an AQMA. Some sewerage infrastructure issues identified in Water Cycle Strategy, development would need to demonstrate how these would be overcome. Long-term positive effect if issues can be overcome.</p>
10	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>XX</p> <p>Site is within flood zone 3. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>

SA Objective	FAIR0001: Land off Lowe Lane	GJAL: Former Sion Hill Middle School	KID0011: Lea Castle Hospital Site	STO004: Land adjacent Nunn's Corner, Stourport-on-Severn	STO0006: Land off Wilden Top Road
11	X Loss of open, undeveloped land. Long-term significant effect which is irreversible.	+ Frontage trees should be retained and development should only take place on the existing built footprint.	? No adverse impact if only existing footprint is developed.	0 No impact, already caravans on-site.	X Potential adverse impact on the landscape through loss of trees. Long-term significant effect which is irreversible.
12	X Loss of pastureland and woodland is likely to have a negative impact on biodiversity. Long-term significant effect which is irreversible.	0 No impact likely if building is restricted to existing footprint.	? No adverse impact if only existing footprint is developed.	0 No impact, already caravans on-site.	X Potential negative impact on biodiversity as site is greenfield. Long-term significant effect which is irreversible.
13	N/A	N/A	N/A	N/A	N/A
14	X Site is Greenfield. Long-term negative effect which is irreversible.	+ Site is Green Belt but is brownfield if restricted to existing built footprint.	+ Site is Green Belt but is brownfield if restricted to existing built footprint.	0 No impact, already caravans on-site.	XX Large greenfield site which is grade 2 agricultural land. Long-term significant effect which is irreversible.
15	0	0	0	0	0
16	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant effect which is irreversible.	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant effect which is irreversible.	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant effect which is irreversible.	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant effect which is irreversible.	X Nature of development makes it more difficult to provide mitigation against climate change. Long-term significant effect which is irreversible.
17	XX Will increase noise and light pollution within the area. Long-term significant effect which is irreversible.	0	X Is likely to increase noise within the area. Long-term significant effect which is irreversible.	0 Already caravans on-site.	X Will increase noise and light pollution in the area. Long-term significant effect which is irreversible.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

SA Objective	STO0018: Saiwen, Stourport-on-Severn	STO0019: The Gables Yard, Stourport-on-Severn	STON0001: Former Depot, Stone	UUBE: Land north of Sutton Park Rise, Kidderminster	WR104458: Manor Farm, Stourport-on-Severn
1	<p>X</p> <p>GP and town centre healthcare facilities approximately 25 minutes walk. Poor access to bus service to access Kidderminster Hospital. Long-term negative effect which could be reversed through relocation of medical facilities.</p>	<p>X</p> <p>GP and town centre healthcare facilities approximately 25 minutes walk. Poor access to bus service to access Kidderminster Hospital. Long-term negative effect which could be reversed through relocation of medical facilities.</p>	<p>X</p> <p>No healthcare services within walking distance. Hourly bus service to Kidderminster within 10 minutes walk. Long-term negative effect which could be reversed through relocation of medical facilities.</p>	<p>+</p> <p>GP within 15 minutes walking distance, hospital is approximately 30 minutes walk. Bus stop within 5 minutes walk serves town centre and hospital. Long-term positive effect which could be reversed through relocation of medical facilities.</p>	<p>++</p> <p>Site is within 10 minutes walk of a GP and within 5 minutes walk of a bus stop with services to both Stourport-on-Severn and Kidderminster. Long-term positive effect which could be reversed through relocation of medical facilities.</p>
2	<p>+</p> <p>Town centre within 25 minutes walk. Bus stop for services to Kidderminster 30 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Town centre within 25 minutes walk. Bus stop for services to Kidderminster 30 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>X</p> <p>No facilities within walking distance, hourly bus service to Kidderminster within 10 minute walk. Long-term negative effect which could be reversed through changes to service provision and public transport.</p>	<p>+</p> <p>Local shops within 5 minutes walk, rail station accessible by bus. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>	<p>++</p> <p>Town centre is within 10 minutes walk. Local shop within 5 minutes walk. Bus services to Kidderminster give access to rail station. Long-term positive effect which could be reversed through changes to service provision and public transport.</p>
3	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>	<p>+</p> <p>Would help provide housing for a specific community group. Long-term positive effect.</p>
4	<p>++</p> <p>Range of open space including play area within 10 minutes walk. Primary and secondary schools within 30 minutes walk. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>++</p> <p>Range of open space including play area within 10 minutes walk. Primary and secondary schools within 30 minutes walk. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>	<p>XX</p> <p>No formal open space or play facilities within walking distance. Primary and secondary school accessible by bus. Poor bus services to access employment opportunities. Long-term negative effect which could be altered by changes in play and education provision.</p>	<p>++/XX</p> <p>Large nature reserve within 5 minutes walk, open space and play area within 10 minutes walk. Development of site would however result in the loss of a playing pitch. Primary school within 15 minutes walk, secondary school within 25 minutes walking distance. Stourport Road Employment Corridor is within 15-20 minutes walk. Long-term negative effect arising from loss of playing pitch.</p>	<p>++</p> <p>Range of open space and a play area within 10 minutes walk. Primary and secondary school within 5 minutes walk. Employment opportunities within 10 minutes walk. Long-term positive effect which could be altered by changes in play and education provision.</p>
5	N/A	N/A	N/A	N/A	N/A

SA Objective	STO0018: Saiwen, Stourport-on-Severn	STO0019: The Gables Yard, Stourport-on-Severn	STON0001: Former Depot, Stone	UUBE: Land north of Sutton Park Rise, Kidderminster	WR104458: Manor Farm, Stourport-on-Severn
6	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>	<p>+</p> <p>Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.</p>
7	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>	<p>XX</p> <p>It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.</p>
8	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonably well located for access to services and facilities by foot and public transport. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>XX</p> <p>Poor access to services and facilities by foot and public transport. Long-term negative effect which could be reversed through changes to public transport provision.</p>	<p>+</p> <p>Reasonable access to services and facilities by foot and bus. Long-term positive effect which could be reversed through changes to public transport provision.</p>	<p>++</p> <p>Good access to services and facilities by foot and bus. Long-term positive effect which could be reversed through changes to public transport provision.</p>
9	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+</p> <p>Site is not within an AQMA. Long-term positive effect.</p>	<p>+/X</p> <p>Site is not within an AQMA. Site is within an inner Source Protection Zone, SUDS may not be appropriate. Long-term negative effect which is irreversible.</p>	<p>+?</p> <p>The site is not within an AQMA, no contamination issues. Some sewerage issues identified through Water Cycle Strategy, development would need to demonstrate how these would be overcome. Long-term positive effect if these issues can be overcome.</p>	<p>+</p> <p>Site is not within an AQMA. No contamination issues. Long-term positive effect.</p>
10	<p>XX</p> <p>Site is within flood zone 2. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>XX</p> <p>Site is within flood zone 2. Long-term negative effect, mitigation would be required to deliver betterment.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>	<p>++</p> <p>Site is not within the floodplain. Long-term positive effect.</p>

SA Objective	STO0018: Saiwen, Stourport-on-Severn	STO0019: The Gables Yard, Stourport-on-Severn	STON0001: Former Depot, Stone	UUBE: Land north of Sutton Park Rise, Kidderminster	WR104458: Manor Farm, Stourport-on-Severn
11	0 No impact, already caravans on-site.	0 No impact, already caravans on-site.	0 No significant effect as site is already developed.	XX Loss of playing field would have a detrimental impact on the openness of the area. Long-term negative effect which would be irreversible.	XX Would have a detrimental impact on landscape character. Long-term negative effect which is irreversible.
12	0 No impact, already caravans on-site.	0 No impact, already caravans on-site.	0 Unlikely to have an impact on biodiversity, site is already developed.	X? Loss of playing field could have a detrimental impact on the biodiversity of the area. Long-term negative effect which would be irreversible.	XX Would have a detrimental impact on biodiversity. Long-term negative effect which is irreversible.
13	N/A	N/A	N/A	N/A	XX Would effect the setting of the a Listed and a collection of Locally Listed buildings. Long-term negative effect which is irreversible.
14	0 No impact, already caravans on-site.	0 No impact, already caravans on-site.	+ Site is brownfield but is within the Green Belt.	XX Site is greenfield and is currently used as a playing pitch. Long-term negative effect which would be irreversible.	XX Site is predominantly greenfield and is within the Green Belt. Long-term negative effect which is irreversible.
15	0	0	0	0	0
16	X Nature of development makes it more difficult to provide mitigation against climate change.	X Nature of development makes it more difficult to provide mitigation against climate change.	X Nature of development makes it more difficult to provide mitigation against climate change. SUDS may not be appropriate on this site.	X Nature of development makes it more difficult to provide mitigation against climate change.	X Nature of development makes it more difficult to provide mitigation against climate change.
17	0 No impact, already caravans on-site.	0 No impact, already caravans on-site.	X? Could lead to increased noise and light pollution within the area. Long-term negative effect which is irreversible.	X Development is likely to increase noise and light pollution within the site. Long-term negative effect which is irreversible.	X Development is likely to increase noise and light pollution within the site. Long-term negative effect which is irreversible.
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A

SA Objective	STO0018: Saiwen, Stourport-on-Severn	STO0019: The Gables Yard, Stourport-on-Severn	STON0001: Former Depot, Stone Rise, Kidderminster	UUBE: Land north of Sutton Park Rise, Kidderminster	WR104458: Manor Farm, Stourport-on-Severn
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

SA Objective	Site 1: Land Opposite The Gatehouse, Sandy Lane, Stourport-on-Severn	1a Broach Road, Stourport-on-Severn	28-29 Sandy Lane, Stourport-on-Severn
1	X GP and town centre healthcare facilities approximately 25 minutes walk. Poor access to bus service to access Kidderminster Hospital. Long-term positive effect which could be reversed through relocation of medical facilities.	X GP and town centre healthcare facilities approximately 25 minutes walk. Poor access to bus service to access Kidderminster Hospital. Long-term positive effect which could be reversed through relocation of medical facilities.	X GP and town centre healthcare facilities approximately 25 minutes walk. Poor access to bus service to access Kidderminster Hospital. Long-term positive effect which could be reversed through relocation of medical facilities.
2	+ Town centre within 25 minutes walk. Bus stop for services to Kidderminster 30 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Town centre within 25 minutes walk. Bus stop for services to Kidderminster 30 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.	+ Town centre within 25 minutes walk. Bus stop for services to Kidderminster 30 minutes walk. Long-term positive effect which could be reversed through changes to service provision and public transport.
3	+ Would help provide housing for a specific community group. Long-term positive effect.	+ Would help provide housing for a specific community group. Long-term positive effect.	+ Would help provide housing for a specific community group. Long-term positive effect.
4	++ Range of open space including play area within 10 minutes walk. Primary and secondary schools within 30 minutes walk. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision	++ Range of open space including play area within 10 minutes walk. Primary and secondary schools within 30 minutes walk. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision	++ Range of open space including play area within 10 minutes walk. Primary and secondary schools within 30 minutes walk. Employment opportunities within 20 minutes walk. Long-term positive effect which could be altered by changes in play and education provision
5	N/A	N/A	N/A
6	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.	+ Any development of the site will need to include waste minimisation measures in accordance with the Core Strategy. Long-term positive effect.
7	XX It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.	XX It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.	XX It is unlikely that Gypsy and Traveller sites would be able to secure a proportion of their energy requirements from renewable energy and the nature of the developments makes them poor in terms of energy efficiency. Long-term negative effect.

SA Objective	Site 1: Land Opposite The Gatehouse, Sandy Lane, Stourport-on-Severn	1a Broach Road, Stourport-on-Severn	28-29 Sandy Lane, Stourport-on-Severn
8	Reasonably well located for access to services and facilities by foot and public transport.	Reasonably well located for access to services and facilities by foot and public transport.	Reasonably well located for access to services and facilities by foot and public transport.
9	Site is not within an AQMA. Long-term positive effect.	Site is not within an AQMA. Long-term positive effect.	Site is not within an AQMA. Long-term positive effect.
10	Site is within flood zone 2. Long-term negative effect. Mitigation would be required to deliver betterment.	Site is not within the floodplain. Long-term positive effect.	Site is within flood zone 2. Long-term negative effect. Mitigation would be required to deliver betterment.
11	No impact, already caravans on-site.	No impact, already caravans on-site.	No impact, already caravans on-site.
12	No impact, already caravans on-site.	No impact, already caravans on-site.	No impact, already caravans on-site.
13	N/A	N/A	N/A
14	No impact, already caravans on-site.	No impact, already caravans on-site.	No impact, already caravans on-site.
15	0	0	0
16	Nature of development makes it more difficult to provide mitigation against climate change.	Nature of development makes it more difficult to provide mitigation against climate change.	Nature of development makes it more difficult to provide mitigation against climate change.
17	No impact, already caravans on-site.	No impact, already caravans on-site.	No impact, already caravans on-site.
18	N/A	N/A	N/A
19	N/A	N/A	N/A
20	N/A	N/A	N/A
21	N/A	N/A	N/A

D Policy Options Testing Tables

Table D.0.1 Gypsy and Traveller Sites

SA Objective	Concentrate on two Local Authority run sites.	Smaller, privately run sites.	Extension to existing sites in Lower Heath/Sandy Lane area.	Distribute sites throughout the District.	Resist further sites in the Sandy Lane area once allocated sites have come forward.	Allocate sites to meet short-term need and leave longer-term need to the development control process guided by a sequential test.
1	N/A	N/A	+	?	?	?
2	?	?	++	?	?	?
3	++	++	++	++	++	++?
4	+	?	?	++?	++?	?

SA Objective	Concentrate on two Local Authority run sites.	Smaller, privately run sites.	Extension to existing sites in Lower Heath/Sandy Lane area.	Distribute sites throughout the District.	Resist further sites in the Sandy Lane area once allocated sites have come forward.	Allocate sites to meet short-term need and leave longer-term need to the development control process guided by a sequential test.
5	<p>+</p> <p>Will give the Gypsy and Traveller community a permanent home and reduce illegal developments. Long-term positive effect.</p>	<p>+</p> <p>Will give the Gypsy and Traveller community a permanent home and reduce illegal developments. Long-term positive effect.</p>	<p>+</p> <p>Will give the Gypsy and Traveller community a permanent home and reduce illegal developments. Long-term positive effect.</p>	<p>+</p> <p>Will give the Gypsy and Traveller community a permanent home and reduce illegal developments. Long-term positive effect.</p>	<p>+</p> <p>Will give the Gypsy and Traveller community a permanent home and reduce illegal developments. Long-term positive effect.</p>	<p>X</p> <p>May lead to illegal encampments if the development control process does not deliver suitable sites. Possible long-term negative effect.</p>
6	N/A	N/A	N/A	N/A	N/A	N/A
7	N/A	N/A	N/A	N/A	N/A	N/A
8	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>++</p> <p>This location provides excellent access to services and facilities by foot and public transport.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>
9	N/A	N/A	N/A	N/A	N/A	N/A
10	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>X?</p> <p>Some of this area falls into the floodplain.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>
11	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>+</p> <p>Will not have a detrimental impact on the landscape.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>
12	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>Potential for detrimental impact on Hartlebury Common SSSI.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>
13	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>+</p> <p>Will not have a detrimental impact on the built environment.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>
14	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>++</p> <p>Sites in the area are PDL.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>
15	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>?</p> <p>Could have a detrimental impact on the attractiveness of Sandy Lane to businesses.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>	<p>++</p> <p>Will help support businesses in Sandy Lane.</p>	<p>?</p> <p>This will depend on the specific location of sites.</p>

SA Objective	Concentrate on two Local Authority run sites.	Smaller, privately run sites.	Extension to existing sites in Lower Heath/Sandy Lane area.	Distribute sites throughout the District.	Resist further sites in the Sandy Lane area once allocated sites have come forward.	Allocate sites to meet short-term need and leave longer-term need to the development control process guided by a sequential test.
16	N/A	N/A	X? Could be some flooding issues. Possible long-term negative effect.	N/A	+? This will depend on the specific location of sites. However many of the sites within Sandy Lane area have flood risk issues.	? This will depend on the specific location of sites.
17	0 No effect likely.	0 No effect likely.	0 No effect likely.	0 No effect likely.	0 No effect likely.	X? Depends on location but could lead to sites being remote and increasing noise and light pollution in those areas. Possible long-term negative effect.
18	N/A	N/A	N/A	N/A	N/A	N/A
19	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.
20	N/A	N/A	X? Could have a detrimental impact on the current industrial use at Sandy Lane industrial estate.	N/A	++ Will help support businesses within Sandy Lane safeguarding the land there for employment uses. Long-term positive effect.	N/A
21	N/A	N/A	N/A	N/A	N/A	N/A

Table D.0.2 Stourport Road Employment Corridor

SA Objective	Provisional boundary of SREC as set out in Issues and Options Paper	Slightly revised boundary of SREC as set out in Preferred Options Paper
1	N/A	N/A
2	N/A	N/A
3	N/A	N/A
4	+ Promoting economic development should increase access to employment. Long-term positive effect.	+ Promoting economic development should increase access to employment. Long-term positive effect.

SA Objective	Provisional boundary of SREC as set out in Issues and Options Paper	Slightly revised boundary of SREC as set out in Preferred Options Paper
5	N/A	N/A
6	N/A	N/A
7	N/A	N/A
8	++ The SREC is located on a high frequency bus route. Short-term positive effect.	++ The SREC is located on a high frequency bus route. Short-term positive effect.
9	++ Area is previously developed land. Long-term positive effect.	++ Area is previously developed land. Long-term positive effect.
10	++ Area is not at risk of flooding. Long-term positive effect.	++ Area is not at risk of flooding. Long-term positive effect.
11	+ New development could provide an opportunity to enhance the townscape. Long-term positive effect.	+ New development could provide an opportunity to enhance the townscape. Long-term positive effect.
12	N/A	N/A
13	N/A	N/A
14	++ Concentrating economic development on previously developed land will reduce demand on greenfield sites. Short-term positive effect.	++ Concentrating economic development on previously developed land will reduce demand on greenfield sites. Short-term positive effect.
15	++ Will provide employment and help to contribute to the regeneration of Kidderminster and Stourport-on-Severn. Long-term positive effect.	++ Will provide employment and help to contribute to the regeneration of Kidderminster and Stourport-on-Severn. Long-term positive effect.
16	+ New development will be required to meet the standards set out within the Adopted Core Strategy. Long-term positive effect.	+ New development will be required to meet the standards set out within the Adopted Core Strategy. Long-term positive effect.
17	+ Any resulting noise and light pollution will be contained within an existing employment area. Short-term positive effect.	+ Any resulting noise and light pollution will be contained within an existing employment area. Short-term positive effect.
18	N/A	N/A
19	N/A	N/A
20	++ Promoting an employment area will help to attract businesses to the District. Will provide jobs in Oldington and Foley Park, an area of high unemployment. Long-term positive effect.	++ Promoting an employment area will help to attract businesses to the District. Will provide jobs in Oldington and Foley Park, an area of high unemployment. Long-term positive effect.

SA Objective	Provisional boundary of SREC as set out in Issues and Options Paper	Slightly revised boundary of SREC as set out in Preferred Options Paper
21	<p>++ Promoting an employment area will help to attract businesses to the District. Long-term positive effect.</p>	<p>++ Promoting an employment area will help to attract businesses to the District. Long-term positive effect.</p>

Table D.0.3 Renewable Energy

SA Objective	Same level of renewable energy targets for all development	Higher renewable energy targets for some sites
1	N/A	N/A
2	N/A	N/A
3	<p>+ Would increase quality of housing and reduce fuel bills. Long-term positive effect.</p>	<p>X? Could reduce the level of affordable housing that is delivered on sites but would improve overall quality of housing and reduce fuel bills. Potential long-term negative effect which could be reversible by delivering higher levels of affordable housing in future.</p>
4	<p>+ Reduced energy bills could improve quality of life. Short-term positive effect.</p>	<p>+ Reduced energy bills could improve quality of life. Short-term positive effect.</p>
5	N/A	N/A
6	N/A	N/A
7	<p>+ Will reduce CO₂ emissions. Long-term positive effect.</p>	<p>++ Would reduce CO₂ emissions further. Long-term positive effect.</p>
8	N/A	N/A
9	<p>+ Renewable energy could improve air quality. Long-term positive effect.</p>	<p>+ Renewable energy could improve air quality. Long-term positive effect.</p>
10	N/A	N/A
11	<p>X? Some renewable energy technologies may have a detrimental impact on the landscape. Possible long-term negative effect which would be irreversible. Mitigation will be required in the form of a commitment to remove equipment after its productive life-span.</p>	<p>X? Some renewable energy technologies may have a detrimental impact on the landscape. Possible long-term negative effect which would be irreversible. Mitigation will be required in the form of a commitment to remove equipment after its productive life-span.</p>
12	N/A	N/A
13	<p>X? Some renewable energy technologies can have a detrimental impact on the historic environment. Possible long-term negative effect which would be irreversible. Mitigation will be required in the form of a commitment to remove equipment after its productive life-span.</p>	<p>X? Some renewable energy technologies can have a detrimental impact on the historic environment. Possible long-term negative effect which would be irreversible. Mitigation will be required in the form of a commitment to remove equipment after its productive life-span.</p>

SA Objective	Same level of renewable energy targets for all development	Higher renewable energy targets for some sites
14	N/A	N/A
15	? Could make some sites unviable and lead to them not being developed. Possible short-long-term negative effect.	? Could make some sites unviable and lead to them not being developed. Possible short-long-term negative effect.
16	N/A	N/A
17	N/A	N/A
18	N/A	N/A
19	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.
20	+ Could have a positive impact on the economy by providing business opportunities in developing and manufacturing components. Long-term positive effect.	+ Could have a positive impact on the economy by providing business opportunities in developing and manufacturing components. Long-term positive effect.
21	+ Could have a positive impact on the economy by providing business opportunities in developing and manufacturing components. Long-term positive effect.	+ Could have a positive impact on the economy by providing business opportunities in developing and manufacturing components. Long-term positive effect.

Table D.0.4 Green Belt

SA Objective	Safeguard ADRs from development until future review of development plan	Allow Blakedown ADR to be developed to meet the local need for affordable housing
1	N/A	N/A
2	+ Many of the current ADRs do not provide good access to services and facilities. Long-term positive effect.	+ The Blakedown ADR could provide affordable housing in an accessible location. It is close to the village centre and has good rail services to Kidderminster, Worcester and Birmingham. Long-term positive effect.
3	X? The ADRs are likely to be able to provide the 30% affordable housing required by the Adopted Core Strategy whereas some of the brownfield regeneration sites may provide lower levels due to concerns over economic viability. Possible short-term negative effect which could be reversed by additional provision in future.	++ The Blakedown ADR could meet the identified need for affordable housing within the village. Short-term positive effect.
4	+ Safeguarding the ADRs during this plan period will help to ensure that brownfield sites within Kidderminster and Stourport-on-Severn are regenerated. This will improve quality of life. Long-term positive effect.	+ The Blakedown ADR is a derelict site and redevelopment would help prevent the current anti-social behaviour problems. Short-term positive effect.

SA Objective	Safeguard ADRs from development until future review of development plan	Allow Blakedown ADR to be developed to meet the local need for affordable housing
5	N/A	+ Would improve a derelict site and prevent the current anti-social behaviour problems associated with it. Short-term positive effect.
6	N/A	N/A
7	X? Large greenfield sites could present opportunities for renewable energy through economies of scale. Possible short-term negative effect which could be addressed by bringing forward these sites in later plan periods.	+ Site could provide an opportunity to meet the Core Strategy renewable energy requirements as development is likely to be more viable here and affordable housing will be required to meet higher standards than market housing. Long-term positive effect.
8	+ Will focus development in Kidderminster and Stourport-on-Severn which are the most sustainable locations in the District. Long-term positive effect.	+ This ADR is in a sustainable location close to a village centre and within walking distance of bus and rail services. Long-term positive effect.
9	N/A	N/A
10	X? Some of the brownfield sites which would be developed instead of the ADRs have flooding issues. Possible long-term negative effect which would be irreversible. Mitigation would be required to ensure betterment.	N/A
11	++ Preventing the ADRs coming forward for development will help to safeguard the District's landscape. Short-term positive effect.	+ Well designed development on this site could enhance the townscape of Blakedown. Long-term positive effect.
12	+ The ADRs are likely to be home to a range of species. Short-term positive effect.	? Development would need to be sensitive to neighbouring Special Wildlife Site. Possible long-term negative effect. Mitigation would be required to ensure no detrimental impact on biodiversity.
13	N/A	N/A
14	++ Will ensure that brownfield sites are brought forward before large scale greenfield sites are developed. Long-term positive effect.	? Site is greenfield by virtue of its previous agricultural use.
15	++ Restricting development outside of the towns will aid their regeneration. Long-term positive effect.	? Small scale site should not have a detrimental impact on the regeneration of Kidderminster and Stourport-on-Severn.
16	N/A	N/A
17	+ Will prevent the spread of noise and light pollution to more rural areas of the District. Short-term positive effect.	X? Likely to increase noise and light levels within Blakedown village. Potential long-term negative effect.

SA Objective	Safeguard ADRs from development until future review of development plan	Allow Blakedown ADR to be developed to meet the local need for affordable housing
18	N/A	N/A
19	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.
20	N/A	N/A
21	N/A	N/A

Table D.0.5 Previously Developed Sites in the Green Belt

SA Objective	Continue to include Lea Castle Hospital and Rushock Trading Estate as MDS	Include West Midlands Safari and Leisure Park as MDS	Include Cursley Distribution Park as MDS
1	N/A	N/A	N/A
2	N/A	N/A	N/A
3	N/A	N/A	N/A
4	N/A	N/A	N/A
5	N/A	N/A	N/A
6	N/A	N/A	N/A
7	N/A	N/A	N/A
8	N/A	X? Any further development at the Safari Park could further increase traffic levels on Kidderminster Ring Road. Possible long-term negative effect. Mitigation would be required in the form of improve public transport provision.	X? Intensification of development or use at Cursley could increase traffic levels. Possible long-term negative effect.
9	N/A	N/A	N/A
10	N/A	N/A	N/A
11	? Redevelopment of the Lea Castle site will need to be sensitive to the surrounding landscape.	X? Further development of the Safari Park is likely to continue to have a detrimental impact on the landscape in this area. Possible long-term negative effect which would be irreversible.	X? Further development at Cursley could have a detrimental impact on the landscape. Possible long-term negative effect which would be irreversible

SA Objective	Continue to include Lea Castle Hospital and Rushock Trading Estate as MDS	Include West Midlands Safari and Leisure Park as MDS	Include Cursley Distribution Park as MDS
12	? Redevelopment of the Lea Castle site will need to be sensitive to the biodiversity on the site.	X? Further development of the Safari Park could have a detrimental impact on biodiversity as there is a SSSI within the Safari Park. Possible long-term negative effect which would be irreversible.	N/A
13	N/A	N/A	N/A
14	+X? Redevelopment of Lea Castle will be restricted to the footprint of the existing built development. Development beyond that could lead to a loss of Green Belt land. Possible long-term negative effect.	? Could lead to intensification of development at the Safari Park and the loss of Green Belt and greenfield land.	? Could lead to intensification of development and the loss of Green Belt and greenfield land.
15	N/A	N/A	N/A
16	N/A	N/A	N/A
17	N/A	N/A	N/A
18	N/A	N/A	N/A
19	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.
20	++ Will help to provide opportunities for economic growth. Long-term positive effect.	++ Will help to provide opportunities for economic growth. Long-term positive effect.	++ Will help to provide opportunities for economic growth. Long-term positive effect.
21	N/A	N/A	N/A

Table D.0.6 Agricultural Land

SA Objective	Protect agricultural land from inappropriate development	Protect the best and most versatile agricultural land from development	Do not protect
1	++ Agricultural land is in the rural areas of the District where access to healthcare is poorer. Long-term positive effect.	++ The best and most versatile agricultural land is in the rural areas of the District where access to healthcare is poorer. Long-term positive effect.	XX Could lead to residential development in locations where access to healthcare is poor. Long-term negative effect which could be reversed through future provision of healthcare.
2	++ Agricultural land is in the rural areas of the District where access to services and facilities is poorer. Long-term positive effect.	++ The best and most versatile agricultural land is in the rural areas of the District where access to services and facilities is poorer. Long-term positive effect.	XX Could lead to residential development in locations where access to services and facilities is poor. Long-term negative effect which could be reversed through future service provision

SA Objective	Protect agricultural land from inappropriate development	Protect the best and most versatile agricultural land from development	Do not protect
3	<p>Concentrating development in the urban areas could reduce affordable housing supply because sites are difficult to develop and economic viability is more of an issue.</p> <p>?</p>	<p>Concentrating development in the urban areas could reduce affordable housing supply because sites are difficult to develop and economic viability is more of an issue.</p> <p>?</p>	<p>Developing large greenfield sites could provide higher levels of affordable housing as economic viability is less likely to be a major issue.</p> <p>?</p>
4	N/A	N/A	N/A
5	N/A	N/A	N/A
6	N/A	N/A	N/A
7	<p>Concentrating development in the urban areas could reduce the supply of renewable energy because economies of scale are not there and economic viability is a greater issue.</p> <p>?</p>	<p>Concentrating development in the urban areas could reduce the supply of renewable energy because economies of scale are not there and economic viability is a greater issue.</p> <p>?</p>	<p>Would allow for large greenfield developments where renewable energy solutions could be achieved more easily through economies of scale.</p> <p>+</p>
8	<p>Focussing development in the existing urban areas will reduce the need to travel. Long-term positive effect.</p> <p>+</p>	<p>Focussing development in the existing urban areas will reduce the need to travel. Long-term positive effect.</p> <p>+</p>	<p>Could lead to large developments in locations with few services and facilities and only accessible by private car. Long-term negative effect which could be reversed through future service provision. Mitigation would be required in the form of improved public transport provision.</p> <p>XX</p>
9	<p>Will protect soil. Long-term positive effect.</p> <p>+</p>	<p>Will protect soil. Long-term positive effect.</p> <p>+</p>	<p>Will not protect soil. Long-term negative effect which would be irreversible.</p> <p>X</p>
10	N/A	N/A	N/A
11	<p>Will safeguard landscape character. Long-term positive effect.</p> <p>++</p>	<p>Will safeguard landscape character. Long-term positive effect.</p> <p>++</p>	<p>Would have a detrimental impact on the landscape. Long-term negative effect which would be irreversible.</p> <p>X</p>
12	<p>Will help to safeguard biodiversity. Long-term positive effect.</p> <p>+</p>	<p>Will help to safeguard biodiversity. Long-term positive effect.</p> <p>+</p>	<p>Would have a detrimental impact on biodiversity. Long-term negative effect which would be irreversible.</p> <p>X</p>
13	N/A	N/A	N/A
14	<p>Will safeguard agricultural land and support the brownfield first approach. Long-term positive effect.</p> <p>+</p>	<p>Will safeguard the best and most versatile agricultural land and support the brownfield first approach. Long-term positive effect.</p> <p>++</p>	<p>Would lead to the loss of best and most versatile agricultural land and would not support the brownfield first approach. Long-term negative effect which would be irreversible.</p> <p>XX</p>

SA Objective	Protect agricultural land from inappropriate development	Protect the best and most versatile agricultural land from development	Do not protect
15	++ Will help to focus development in Kidderminster and Stourport-on-Severn thus aiding their regeneration. Long-term positive effect.	++ Will help to focus development in Kidderminster and Stourport-on-Severn thus aiding their regeneration. Long-term positive effect.	XX Will have a major detrimental impact on the potential to regenerate Kidderminster and Stourport-on-Severn. Long-term negative effect which would be irreversible.
16	N/A	N/A	N/A
17	+ Would prevent noise and light pollution increasing in the rural areas. Long-term positive effect.	+ Would prevent noise and light pollution increasing in the rural areas. Long-term positive effect.	XX Would lead to increased noise and light pollution in the rural areas. Long-term negative effect which would be irreversible.
18	N/A	N/A	N/A
19	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.
20	N/A	N/A	N/A
21	N/A	N/A	N/A

Table D.0.7 Chalet and Caravan Sites

SA Objective	Allow further development of chalet and caravan sites	Do not allow any further development of chalet and caravan sites.
1	X Chalets and caravan sites are often in locations where access to healthcare is poor. Long-term negative effect which could be reversed through additional transport and service provision.	+ Will help to focus development in more accessible areas. Long-term positive effect.
2	X Chalets and caravan sites are often in locations where access to services and facilities is poor. Long-term negative effect which could be reversed through additional transport and service provision.	+ Will help to focus development in more accessible areas. Long-term positive effect.
3	? Chalets and caravans can provide an affordable housing solution however they are often a poor quality housing option.	? Could increase the need for affordable housing as caravans and chalets can provide an affordable housing option.
4	N/A	N/A
5	N/A	N/A
6	N/A	N/A
7	X Caravans and chalets are poor in terms of energy efficiency. Long-term negative effect which is irreversible.	+ Caravans and chalets have poor energy efficiency. Long-term positive effect.

SA Objective	Allow further development of chalet and caravan sites	Do not allow any further development of chalet and caravan sites.
8	XX Caravans and chalets are often located in remote areas of the District which have poor access to services and facilities and can not be accessed by public transport. Long-term negative effect which is irreversible.	+ Will reduce the need to travel by concentrating the population in the main town centres. Long-term positive effect.
9	N/A	N/A
10	? A number of existing caravan sites are located in the floodplain.	N/A
11	XX Caravan and chalet developments have had a detrimental impact on the landscape in the Severn Valley area, further development will exacerbate this issue. Long-term negative effect which would be irreversible.	+ Will prevent a further detrimental impact on the landscape. Long-term positive effect.
12	N/A	N/A
13	N/A	N/A
14	XX Likely to lead to the loss of greenfield land.	N/A
15	N/A	N/A
16	X Will help to promote land uses which are more susceptible to increased flooding,	+ Will indirectly help to promote land uses more suitable for increased flooding.
17	N/A	N/A
18	N/A	N/A
19	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.
20	N/A	N/A
21	N/A	N/A

Table D.0.8 Open Space

SA Objective	Protect all open space sites	Do not protect all open space sites
1	+ Access to open space will promote healthy lifestyles and lead to improvements in health. Long-term positive effect.	X? Loss of open space will have a detrimental impact on health as people have fewer opportunities to maintain healthy lifestyles. Potential long-term negative effect.
2	N/A	N/A

SA Objective	Protect all open space sites	Do not protect all open space sites
3	N/A	N/A
4	+ Will continue to provide residents with access to open spaces. Long-term positive effect.	X Will reduce access to open space. Long-term negative effect. Require compensatory provision where open spaces are lost.
5	N/A	N/A
6	N/A	N/A
7	N/A	N/A
8	+ Will ensure that open space is provided locally reducing the need to travel. Long-term positive effect.	X Will result in people having to travel further to access open space. Long-term negative effect. Require compensatory provision where open spaces are lost.
9	N/A	N/A
10	N/A	X Could increase flood risk within the District. Long-term negative effect.
11	+ Will help to safeguard the landscape and townscape character. Long-term positive effect.	X? Could have a detrimental impact on landscape depending upon which open spaces were lost. Long-term negative effect which would be irreversible.
12	+ Will help to safeguard biodiversity. Long-term positive effect.	X Will have a detrimental impact on biodiversity. Long-term negative effect which would be irreversible.
13	N/A	N/A
14	++ Will protect open spaces. Long-term positive effect.	X Developing open spaces will not help to safeguard greenfield land. Long-term negative effect which would be irreversible.
15	+ Maintaining open spaces within Kidderminster and Stourport-on-Severn will aid regeneration by making them attractive places to live. Long-term positive effect.	X Will have a detrimental impact on the attractiveness of the area as a place to live. Long-term negative effect which would be irreversible.
16	+ Open space will help to mitigate against flooding and the urban heat island effect. Long-term positive effect.	X Loss of open space could have lead exacerbate the unavoidable negative impacts of climate change. Long-term negative effect which would be irreversible.
17	N/A	N/A
18	N/A	N/A
19	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.

SA Objective	Protect all open space sites	Do not protect all open space sites
20	N/A	N/A
21	N/A	N/A

Table D.0.9 Education Provision

SA Objective	Safeguard all existing educational facilities from other uses	Do not safeguard all existing educational facilities from other uses	Enhance the role of Kidderminster College	Do not enhance the role of Kidderminster College
1	N/A	N/A	N/A	N/A
2	+ Will preserve access to educational facilities, however, could lead to derelict sites if education use is no longer viable. Short-term positive effect.	+ Could allow redundant educational sites to be redeveloped for alternative uses and this could lead to investment in remaining facilities. Short-term positive effect.	+ Will provide a wider range of educational opportunities. Long-term positive effect.	X Will restrict the educational opportunities available. Long-term negative effect which could be reversed through additional provision.
3	N/A	+ Could allow publicly owned redundant educational sites to be brought forward for the delivery of housing, particularly affordable housing. Long-term positive effect.	N/A	N/A
4	N/A	N/A	N/A	N/A
5	N/A	N/A	N/A	N/A
6	N/A	N/A	N/A	N/A
7	N/A	N/A	N/A	N/A
8	+ Would reduce the need to travel to access educational facilities. Short-term positive effect.	X Will increase the need to travel to access educational facilities. Short-term negative effect.	+ Would reduce the need to travel to access educational facilities. Short-term positive effect.	X Will increase the need to travel to access educational facilities. Short-term negative effect which could be reversed through additional provision.
9	N/A	N/A	N/A	N/A
10	N/A	N/A	N/A	N/A
11	N/A	N/A	N/A	N/A
12	N/A	N/A	N/A	N/A
13	N/A	N/A	N/A	N/A

SA Objective	Safeguard all existing educational facilities from other uses	Do not safeguard all existing educational facilities from other uses	Enhance the role of Kidderminster College	Do not enhance the role of Kidderminster College
14	N/A	N/A	N/A	N/A
15	N/A	N/A	+ Will enhance the regeneration of Kidderminster by attracting people to study there. Short-term positive effect.	N/A
16	N/A	N/A	N/A	N/A
17	N/A	N/A	N/A	N/A
18	+ Will help to ensure people have access to education opportunities. Short-term positive effect.	X Could reduce access to education opportunities. Short-term negative effect which could be reversed through additional provision.	++ Will provide opportunities to study specific skills. Short-term positive effect.	X Could reduce the number of qualifications on offer in the District. Short-term negative effect which could be reversed through additional provision.
19	+ Consultation will be carried out in accordance with the SCI.	+ Consultation will be carried out in accordance with the SCI.	+ Consultation will be carried out in accordance with the SCI.	+ Consultation will be carried out in accordance with the SCI.
20	N/A	N/A	+ Will help support the economy by providing educational opportunities. Long-term positive effect.	N/A
21	N/A	N/A	N/A	N/A

Table D.0.10 Community Facilities

SA Objective	Safeguard existing community facilities from development	Do not safeguard existing community facilities from development	Enhance community facilities
1	N/A	N/A	N/A
2	+ Will help to ensure that access to services and facilities is maintained. Long-term positive effect.	X Will reduce access to services and facilities. Long-term negative effect which could be reversed through additional provision. Require compensatory provision where facilities are lost.	++ Will improve access to services and facilities. Long-term positive effect.
3	N/A	N/A	N/A
4	N/A	N/A	N/A

SA Objective	Safeguard existing community facilities from development	Do not safeguard existing community facilities from development	Enhance community facilities
5	+ Will support existing levels of community involvement. Long-term positive effect.	N/A	++ Will increase levels of community involvement. Long-term positive effect.
6	N/A	N/A	N/A
7	N/A	N/A	N/A
8	+ Will reduce the need to travel to access community facilities. Long-term positive effect.	X Will increase the need to travel to access community facilities. Long-term negative effect which could be reversed through additional provision. Require compensatory provision where facilities are lost.	++ Will further reduce the need to travel to access community facilities. Long-term positive effect.
9	N/A	N/A	N/A
10	N/A	N/A	N/A
11	N/A	N/A	N/A
12	N/A	N/A	N/A
13	N/A	N/A	N/A
14	N/A	N/A	N/A
15	N/A	N/A	N/A
16	N/A	N/A	N/A
17	N/A	N/A	N/A
18	+ Will provide opportunities for community learning facilities. Long-term positive effect.	N/A	+ Will provide opportunities for community learning facilities. Long-term positive effect.
19	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.
20	N/A	N/A	N/A
21	N/A	N/A	N/A

Table D.0.11 Healthcare Facilities

SA Objective	Safeguard Kidderminster Hospital site for healthcare uses	Do not safeguard Kidderminster Hospital site for healthcare uses	Improved healthcare provision on existing facilities at Bromsgrove Street, Kidderminster; Load Street, Bewdley; and at Chaddesley Corbett	No improved healthcare provision
1	+ Will maintain access to healthcare facilities within the District. Long-term positive effect.	XX Would lead to a decline in healthcare facilities within the District. Long-term negative effect which could be reversed through additional provision.	++ Will improve access to healthcare facilities within the District. Long-term positive effect.	X Will not improve healthcare facilities within the District. Long-term negative effect which could be reversed through additional provision.
2	N/A	N/A	N/A	N/A
3	N/A	N/A	N/A	N/A
4	N/A	N/A	N/A	N/A
5	N/A	N/A	N/A	N/A
6	N/A	N/A	N/A	N/A
7	N/A	N/A	N/A	N/A
8	+ Will not lead to an increase in the need to travel to access healthcare facilities. Long-term positive effect.	XX Will lead to an increase in the need to travel to access healthcare facilities. Long-term negative effect which could be reversed through additional provision.	+ Will reduce the need to travel to access healthcare facilities. Long-term positive effect.	X Will mean that opportunities to reduce the need to travel to access healthcare facilities are not seized. Long-term negative effect which could be reversed through additional provision.
9	N/A	N/A	N/A	N/A
10	N/A	N/A	N/A	N/A
11	N/A	N/A	N/A	N/A
12	N/A	N/A	N/A	N/A
13	N/A	N/A	N/A	N/A
14	N/A	N/A	N/A	N/A
15	N/A	N/A	N/A	N/A
16	N/A	N/A	N/A	N/A
17	N/A	N/A	N/A	N/A
18	N/A	N/A	N/A	N/A

SA Objective	Safeguard Kidderminster Hospital site for healthcare uses	Do not safeguard Kidderminster Hospital site for healthcare uses	Improved healthcare provision on existing facilities at Bromsgrove Street, Kidderminster; Load Street, Bewdley; and at Chaddesley Corbett	No improved healthcare provision
19	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.	+ Consultation will be undertaken in accordance with the SCI.
20	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A

E Policy Testing Tables

Table E.0.1 A Desirable Place to Live

SA Objective	Policy 1: Sites for Residential Development	Policy 2: Rural Housing	Policy 3: Financial Viability	Policy 4: Flat Conversions	Policy 5: Specialist Housing	Policy 6: Accommodation for Dependants	Policy 7: Providing Accommodation for Gypsies, Travellers and Travelling Showpeople	Policy 8: Educational Sites
1	++ The locational criteria for residential sites ensures that they are in areas where facilities and services are easily accessible. Long-term positive effect.	++ Policy focuses rural housing on areas with widest range of services. Long-term positive effect.	N/A	N/A	++ Specialist housing can improve access to healthcare services and facilities, particularly for people who may find it more difficult to access traditional services. Long-term positive effect.	N/A	++ Sites currently identified are close to healthcare services and facilities. Long-term positive effect.	N/A
2	++ The locational criteria for residential sites ensures that they are in areas where facilities and services are easily accessible. Long-term positive effect.	++ Policy focuses rural housing on areas with widest range of services. Long-term positive effect.	N/A	+ Higher residential densities can make services more viable. Long-term positive effect.	+ Will increase access to services and facilities especially for people who may struggle to access traditional services and facilities. Long-term positive effect.	N/A	++ Sites identified are close to services and facilities. Long-term positive effect.	N/A
3	++ Allocating sites and providing guidelines for the location of residential development will improve access to housing. Long-term positive effect.	++ Policy will help to deliver affordable housing in rural areas. Long-term positive effect.	++ Will ensure that robust mechanisms are in place to deliver affordable housing in accordance with the Adopted Core Strategy. Long-term positive effect.	+ Can provide smaller, more affordable residential units, however, developments are likely to fall under the threshold for the formal affordable housing provision. Long-term positive effect.	+ Will provide affordable housing options for those in need of specialist accommodation. Long-term positive effect.	+ Will provide housing for a specific group. Long-term positive effect.	++ Providing sites for gypsies, travellers and travelling showpeople will diversify housing choice within the District. Long-term positive effect.	N/A

SA Objective	Policy 1: Sites for Residential Development	Policy 2: Rural Housing	Policy 3: Financial Viability	Policy 4: Flat Conversions	Policy 5: Specialist Housing	Policy 6: Accommodation for Dependants	Policy 7: Providing Accommodation for Gypsies, Travellers and Showpeople	Policy 8: Educational Sites
4	+ Increased housing choice and accessibility in locations with easy access to services and facilities will improve quality of life. Long-term positive effect.	+ Increased availability of rural affordable housing will improve quality of life. Long-term positive effect.	N/A	N/A	+ Will increase quality of life for residents. Long-term positive effect.	+ Will enhance quality of life for those in need of this type of accommodation. Long-term positive effect.	+ Sites are close to services and facilities including greenspace. Long-term positive effect.	N/A
5	+ New residential developments will be required to incorporate 'Secured by Design' principles. Long-term positive effect.	+ New residential developments will be required to incorporate 'Secured by Design' principles. Long-term positive effect.	N/A	X? Could be more difficult to apply 'Secured by Design' principles to a conversion. Possible long-term negative effect which is irreversible.	N/A	N/A	N/A	N/A
6	+ New residential developments will be required to incorporate recycling facilities. Long-term positive effect.	+ New residential developments will be required to incorporate recycling facilities. Long-term positive effect.	N/A	N/A	+ New residential developments will be required to incorporate recycling facilities. Long-term positive effect.	N/A	N/A	N/A
7	+ New residential developments will be required to incorporate an element of renewable energy. Long-term positive effect.	+ New residential developments will be required to incorporate an element of renewable energy. Long-term positive effect.	N/A	X? Could be more difficult to incorporate renewable energy into a conversion. Long-term negative effect which could be irreversible.	+ New residential developments will be required to incorporate renewable energy. Long-term positive effect.	N/A	N/A	N/A

SA Objective	Policy 1: Sites for Residential Development	Policy 2: Rural Housing	Policy 3: Financial Viability	Policy 4: Flat Conversions	Policy 5: Specialist Housing	Policy 6: Accommodation for Dependants	Policy 7: Providing Accommodation for Gypsies, Travellers and Travelling Showpeople	Policy 8: Educational Sites
8	<p>++</p> <p>The policy identifies locations which will facilitate travel by sustainable modes. Long-term positive effect.</p>	<p>+</p> <p>Policy seeks to locate rural affordable housing in areas with the best public transport links. Long-term positive effect.</p>	N/A	<p>++</p> <p>Increased densities can reduce the need to travel. Long-term positive effect.</p>	<p>++</p> <p>Policy includes a clause relating to sustainable locations to ensure that such developments are not car dependant. Long-term positive effect.</p>	N/A	<p>++</p> <p>Sites currently identified are in sustainable locations which enable travel by foot, cycle or public transport. Long-term positive effect.</p>	N/A
9	<p>+</p> <p>The locations identified offer opportunities to address AQMIAs within the District and also re-use brownfield sites. New residential development will be required to incorporate water efficiency measures. Long-term positive effect.</p>	N/A	N/A	<p>++</p> <p>Conversions can reduce the need to release greenfield sites. Long-term positive effect.</p>	<p>+</p> <p>New residential developments are required to incorporate water efficiency measures. Long-term positive effect.</p>	N/A	N/A	N/A
10	<p>+</p> <p>Majority of sites do not present flooding issues. A small number of the sites identified have raised issues in relation to flood risk. These will need to be addressed on a site-by-site basis. Long-term positive effect.</p>	<p>+</p> <p>Rural exception sites must be in accordance with the flood risk policy set out within the Adopted Core Strategy. Long-term positive effect.</p>	N/A	N/A	N/A	N/A	<p>X</p> <p>Some of the sites identified are affected by flood risk. Mitigation would be required to ensure betterment. Long-term negative effect which would be irreversible.</p>	N/A
11	<p>+</p> <p>All new residential development will be required to demonstrate high quality design. Where sites are within Conservation Areas or involve the conversion of Listed Buildings, this must be in accordance with the relevant heritage policies. Long-term positive effect.</p>	<p>+</p> <p>All new residential development will be required to demonstrate high quality design. Where sites are within Conservation Areas or involve the conversion of Listed Buildings, this must be in accordance with the relevant heritage policies. Long-term positive effect.</p>	N/A	<p>++</p> <p>Conversions can secure a future for buildings which are no longer viable in their current use. Long-term positive effect.</p>	N/A	N/A	N/A	N/A

SA Objective	Policy 1: Sites for Residential Development	Policy 2: Rural Housing	Policy 3: Financial Viability	Policy 4: Flat Conversions	Policy 5: Specialist Housing	Policy 6: Accommodation for Dependants	Policy 7: Providing Accommodation for Gypsies, Travellers and Showpeople	Policy 8: Educational Sites
12	<p>+</p> <p>All major new residential developments will be required to contribute to the Green Infrastructure Network. Long-term positive effect.</p>	<p>+</p> <p>All major new residential developments will be required to contribute to the Green Infrastructure Network. Long-term positive effect.</p>	N/A	N/A	N/A	N/A	N/A	N/A
13	<p>+</p> <p>Where sites are within Conservation Areas or involve the conversion of Listed Buildings, this must be in accordance with the relevant heritage policies. Long-term positive effect.</p>	<p>+</p> <p>Where sites are within Conservation Areas or involve the conversion of Listed Buildings, this must be in accordance with the relevant heritage policies. Long-term positive effect.</p>	N/A	<p>++</p> <p>Conversions can secure the future of historic buildings which may otherwise fall into disrepair. Long-term positive effect.</p>	N/A	N/A	N/A	<p>?</p> <p>Proposals for education sites of historic value should retain Listed Buildings. Mitigation will be required to secure this.</p>
14	<p>++</p> <p>New residential development will be focused on brownfield sites, safeguarding greenfield land, particularly the best and most versatile agricultural land. Long-term positive effect.</p>	<p>++</p> <p>New residential development will be focused on brownfield sites, safeguarding greenfield land, particularly the best and most versatile agricultural land. Long-term positive effect.</p>	N/A	<p>++</p> <p>Conversions can reduce the need to release greenfield land. Long-term positive effect.</p>	N/A	N/A	N/A	<p>++</p> <p>Re-using brownfield sites will reduce the need to release greenfield land. Long-term positive effect.</p>
15	<p>++</p> <p>New residential development is focused around Kidderminster and Stourport-on-Severn. Long-term positive effect.</p>	<p>++</p> <p>New residential development in the rural areas will be limited to encourage the regeneration of Kidderminster and Stourport-on-Severn. Long-term positive effect.</p>	N/A	<p>+</p> <p>Conversions can increase the vitality and viability of town centres. Long-term positive effect.</p>	<p>+</p> <p>Will help to provide employment opportunities within the District. Long-term positive effect.</p>	N/A	<p>+</p> <p>Sites are focused in Stourport-on-Severn and provide additional population to contribute to the economy of the town. Long-term positive effect.</p>	N/A

SA Objective	Policy 1: Sites for Residential Development	Policy 2: Rural Housing	Policy 3: Financial Viability	Policy 4: Flat Conversions	Policy 5: Specialist Housing	Policy 6: Accommodation for Dependants	Policy 7: Providing Accommodation for Gypsies, Travellers and Travelling Showpeople	Policy 8: Educational Sites
16	<p>+</p> <p>All new residential developments will be required to demonstrate that they have considered the impacts of climate change in accordance with the relevant Adopted Core Strategy policies. Long-term positive effect.</p>	<p>+</p> <p>All new residential developments will be required to demonstrate that they have considered the impacts of climate change in accordance with the relevant Adopted Core Strategy policies. Long-term positive effect.</p>	N/A	N/A	<p>+</p> <p>All new residential developments will be required to demonstrate that they have considered the impacts of climate change in accordance with the relevant Adopted Core Strategy policies. Long-term positive effect.</p>	N/A	N/A	N/A
17	<p>+</p> <p>Focusing new residential development in existing built-up areas will reduce the spread of noise and light pollution. Long-term positive effect.</p>	<p>++</p> <p>Limiting new residential development within the rural areas will limit the spread of noise and light pollution. Long-term positive effect.</p>	N/A	<p>X?</p> <p>Conversions can increase noise within an area as they increase the intensity of use of buildings. Possible long-term negative effect which would be irreversible.</p>	N/A	N/A	N/A	N/A
18	N/A	N/A	N/A	N/A	<p>+</p> <p>Could provide employment and training opportunities within the District. Long-term positive effect.</p>	N/A	N/A	<p>X</p> <p>Taking sites out of educational use could reduce access to education. Long-term negative effect which could be reversed through alternative provision emerging.</p>

SA Objective	Policy 1: Sites for Residential Development	Policy 2: Rural Housing	Policy 3: Financial Viability	Policy 4: Flat Conversions	Policy 5: Specialist Housing	Policy 6: Accommodation for Dependents	Policy 7: Providing Accommodation for Gypsies, Travellers and Showpeople	Policy 8: Educational Sites
19	++ Communities will have the opportunity to be involved further at planning application level.	++ Communities will have the opportunity to be involved further at planning application level.	N/A	++ Communities will have the opportunity to be involved further at planning application level.	++ Communities will have the opportunity to be involved further at planning application level.	N/A	N/A	++ Communities will have the opportunity to be involved further at planning application level.
20	N/A	N/A	N/A	N/A	+ Will help to maintain a diverse economy. Long-term positive effect.	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Table E.0.2 A Good Place To Do Business

SA Objective	Policy 9: Employment Land Allocations	Policy 10: Town Centre Retail	Policy 11: Protecting and Enhancing Local Retail Services	Policy 12: Specialist Retailing	Policy 13: Supporting Major Tourist Attractions
1	N/A	N/A	N/A	N/A	N/A
2	N/A	++ Will ensure that people have access to both town centre and local centre retail facilities as well as convenience stores. Short-term positive effect.	++ Will ensure residents have access to convenience retail facilities. Short-term positive effect	N/A	++ Supporting major tourist attractions will increase the range of facilities on offer within the District. Long-term positive effect.
3	N/A	N/A	N/A	N/A	N/A
4	++ Will increase access to employment opportunities. Long-term positive effect.	N/A	N/A	N/A	N/A
5	N/A	N/A	N/A	N/A	N/A
6	N/A	N/A	N/A	N/A	N/A

SA Objective	Policy 9: Employment Land Allocations	Policy 10: Town Centre Retail	Policy 11: Protecting and Enhancing Local Retail Services	Policy 12: Specialist Retailing	Policy 13: Supporting Major Tourist Attractions
7	+ New commercial units over 10,000 m ² will need to provide renewable energy. Long-term positive effect.	+ New commercial units over 10,000 m ² will need to provide renewable energy. Long-term positive effect.	X New retail uses under this policy will fall below the threshold for incorporating renewable energy. Long-term negative effect which could be reversed by retro-fitting.	N/A	N/A
8	++ Will focus employment in accessible locations and therefore reduce the need to travel. Long-term positive effect.	++ Ensuring a range of retail facilities are available across the District will reduce the need to travel. Short-term positive effect.	++ Ensuring a range of retail facilities are available across the District will reduce the need to travel. Short-term positive effect.	N/A	X Further development of the District's major tourist attractions could increase traffic congestion. Short-term negative effect which could be reversed through additional public transport provision. Mitigation would be required in the form of improvements to the public transport network.
9	+ Identified sites are brownfield and located outside of AQMAs. Long-term positive effect.	N/A	N/A	N/A	N/A
10	++ No identified sites are within flood zones 2 or 3. Long-term positive effect.	X? All three town centres have flood risk issues. Long-term negative effect which would be irreversible. Mitigation will be required to ensure betterment.	N/A	N/A	N/A
11	+/X? Will depend on design, design policy will be applied to all new development to seek high quality design. Possible long-term positive or negative effect.	N/A	N/A	++ Restricting specialist retailing in areas where retailing would not normally be allowed will safeguard the landscape and townscape. Long-term positive effect.	? Will need to ensure that development does not impact on the character of the landscape. Mitigation would be required to ensure positive impact.
12	N/A	N/A	N/A	N/A	N/A
13	+/X? Will depend on design, design policy will be applied to all new development to seek high quality design. Possible long-term positive or negative effect.	N/A	N/A	N/A	N/A

SA Objective	Policy 9: Employment Land Allocations	Policy 10: Town Centre Retail	Policy 11: Protecting and Enhancing Local Retail Services	Policy 12: Specialist Retailing	Policy 13: Supporting Major Tourist Attractions
14	+? Sites are previously developed however, Lea Castle is Green Belt therefore policy should restrict redevelopment to existing footprint. Long-term positive effect if development at Lea Castle is restricted to existing footprint.	N/A	N/A	++ Limiting the size of specialist retail units will reduce the demand to develop greenfield sites for this purpose. Long-term positive effect.	X Could lead to the development of greenfield land. Short and long-term negative effect which would be irreversible.
15	++ Will promote the regeneration of both Kidderminster and Stourport-on-Severn. Long-term positive effect.	++ Focussing new retail development within the town main town centres will aid their regeneration. Long-term positive effect.	N/A	++ Limiting out-of-town retailing will help to focus regeneration on the town centres. Long-term positive effect.	+ Increasing the attractiveness of the District to tourists will assist in the regeneration of Kidderminster and Stourport-on-Severn. Long-term positive effect.
16	N/A	N/A	N/A	N/A	N/A
17	X? Industrial development may increase noise and light pollution. Possible long-term negative effect which is irreversible.	N/A	N/A	N/A	N/A
18	+ Will provide employment and training opportunities. Long-term positive effect.	+ New retail development will provide employment and training opportunities. Long-term positive effect.	+ New retail development will provide employment and training opportunities. Long-term positive effect.	N/A	+ Growth in the tourism sector could provide opportunities for employment and training. Long-term positive effect.
19	N/A	++ Communities will have the opportunity to be involved further at planning application level.	++ Communities will have the opportunity to be involved further at planning application level.	++ Communities will have the opportunity to be involved further at planning application level.	++ Communities will have the opportunity to be involved further at planning application level.
20	++ Will enable economic diversification. Long-term positive effect.	+ New retail development will contribute to a diverse economy. Long-term positive effect.	+ New retail development will contribute to a diverse economy. Long-term positive effect.	++ Allowing some limited specialist retailing which is ancillary to the main use of a site will help to support a diverse economy. Long-term positive effect.	++ Growth in the tourist sector will help to diversify the District's economy. Long-term positive effect.
21	N/A	N/A	N/A	N/A	N/A

Table E.0.3 Adapting to and Mitigating Against Climate Change

SA Objective	Policy 14: Sustainable Transport	Policy 15: Parking	Policy 16: Major Transport Infrastructure	Policy 17: Freight	Policy 18: Renewable Energy	Policy 19: Implementation of SUDS
1	+ Increasing opportunities to walk and cycle can improve health and well-being. Long-term positive effect.	N/A	N/A	N/A	N/A	N/A
2	++ The transport policy seeks to improve access to services and facilities by sustainable modes. Long-term positive effect.	N/A	++ The two strategic road proposals put forward in this policy will reduce congestion and therefore increase access to services and facilities. Long-term positive effect.	N/A	N/A	N/A
3	N/A	N/A	N/A	N/A	N/A	N/A
4	+ Increased opportunities for sustainable travel will increase quality of life. Long-term positive effect.	N/A	+ Will enhance quality of life by reducing congestion. Long-term positive effect.	+ Keeping lorries away from residential streets will improve quality of life. Long-term positive effect.	N/A	N/A
5	N/A	+ Well integrated car-parking can reduce the anti-social behaviour and crime which can be associated with large surface level car-parks in the evening. Long-term positive effect.	N/A	N/A	N/A	N/A
6	N/A	N/A	N/A	N/A	N/A	N/A
7	++ Reducing the need to travel by car will reduce contributions to climate change. Long-term positive effect.	X Car-parking provision can encourage car-use and contribute to greenhouse gas emissions. Short-term negative effect which could be reversed.	X Could increase traffic levels which will have a detrimental impact on greenhouse gas emissions. Short-term negative effect which could be reversed.	N/A	++ Renewable energy generation will reduce the District's contribution to greenhouse gas emissions. Long-term positive effect.	N/A

SA Objective	Policy 14: Sustainable Transport	Policy 15: Parking	Policy 16: Major Transport Infrastructure	Policy 17: Freight	Policy 18: Renewable Energy	Policy 19: Implementation of SUDS
8	<p>++</p> <p>This policy will reduce the need to travel by private car. Long-term positive effect.</p>	<p>X</p> <p>Car-parking provision can act as an incentive for car travel and detract from sustainable modes. Short-term negative effect which could be reversed.</p>	<p>XX</p> <p>Will encourage car use by reducing congestion. Short-term negative effect which could be reversed.</p>	N/A	<p>++</p> <p>This policy will increase renewable energy generation within the District. Long-term positive effect.</p>	N/A
9	<p>+</p> <p>Reducing the need to travel by private car will lead to improvements in air quality. Long-term positive effect.</p>	N/A	<p>+?</p> <p>Could improve air quality by reducing congestion.</p>	N/A	N/A	N/A
10	N/A	N/A	N/A	N/A	N/A	<p>+</p> <p>Will reduce flood risk within the District. Long-term positive effect.</p>
11	N/A	<p>+</p> <p>Integrating car-parking effectively will have a positive impact on the townscape. Long-term positive effect.</p>	<p>X</p> <p>New roads could have a detrimental impact on the landscape. Long-term negative effect which is irreversible.</p>	N/A	<p>X?</p> <p>Some forms of renewable energy generation can have a detrimental impact on the landscape and townscape. Possible long-term negative effect which is irreversible.</p>	N/A
12	N/A	N/A	<p>X?</p> <p>Hoobrook Link Road could pass close to SSSI which could have a detrimental impact. Possible long-term negative effect which would be irreversible. Mitigation would be required to ensure no effect on SSSI.</p>	N/A	N/A	<p>+</p> <p>Could provide opportunities for green infrastructure and biodiversity. Long-term positive effect.</p>
13	N/A	N/A	N/A	N/A	N/A	N/A
14	N/A	N/A	N/A	N/A	N/A	N/A

SA Objective	Policy 14: Sustainable Transport	Policy 15: Parking	Policy 16: Major Transport Infrastructure	Policy 17: Freight	Policy 18: Renewable Energy	Policy 19: Implementation of SUDS
15	N/A	N/A	+ Reduced congestion levels will make Kidderminster and Stourport-on-Severn more attractive to businesses. Long-term positive effects.	N/A	N/A	N/A
16	N/A	N/A	N/A	N/A	N/A	+ SUDS will help to mitigate against flooding caused by climate change. Long-term positive effect.
17	N/A	N/A	X New roads are likely to increase noise and light pollution within the immediate areas. Long-term negative effect which is irreversible.	N/A	N/A	N/A
18	N/A	N/A	N/A	N/A	+ Could provide opportunities for training in specialist area. Long-term positive effect.	N/A
19	N/A	N/A	++ Communities will have the opportunity to be involved further at planning application level.	N/A	++ Communities will have the opportunity to be involved further at planning application level.	N/A
20	+ A good public transport network can have a positive impact on economic growth. Long-term positive effect.	N/A	++ Will reduce congestion and make the area more attractive to businesses. Long-term positive effect.	N/A	+ Could provide an economic benefit to the area as demand for equipment increases. Long-term positive effect.	N/A
21	N/A	N/A	N/A	N/A	N/A	N/A

Table E.0.4 A Unique Place

SA Objective	Policy 20: Green Belt	Policy 21: Areas of Development Restraint	Policy 22: Providing a Green Infrastructure Network	Policy 23: Providing Opportunities for Safeguarding Local Biodiversity and Geodiversity	Policy 24: Heritage Assets	Policy 25: Design Quality and Local Distinctiveness
1	<p>+</p> <p>Will safeguard the Green Belt which will continue to provide recreational opportunities. Long-term positive effect.</p>	<p>+</p> <p>Providing land for future residential development will safeguard the Green Belt in the long-term which will continue to provide recreational opportunities. Long-term positive effect.</p>	<p>++</p> <p>Providing a strong green infrastructure network will encourage active recreation and walking and cycling which will improve health. Long-term positive effect.</p>	N/A	N/A	N/A
2	N/A	N/A	N/A	N/A	N/A	N/A
3	<p>+</p> <p>Policy allows for limited housing in special circumstances which will help to ensure all housing needs are met. Long-term positive effect.</p>	<p>+</p> <p>Safeguarding ADRs will provide land to meet the District's future housing needs. Long-term positive effect.</p>	N/A	N/A	N/A	<p>+</p> <p>Will provide high quality living environments. Long-term positive effect.</p>
4	<p>+</p> <p>Green Belt will continue to provide recreational opportunities. Long-term positive effect.</p>	N/A	<p>++</p> <p>A well-connected green infrastructure network will enhance quality of life. Long-term positive effect.</p>	N/A	N/A	<p>+</p> <p>High quality environments will improve quality of life. Long-term positive effect.</p>
5	N/A	N/A	N/A	N/A	N/A	<p>+</p> <p>Policy includes a requirement for 'Secured by Design'. Long-term positive effect.</p>
6	N/A	N/A	N/A	N/A	N/A	N/A
7	N/A	N/A	N/A	N/A	N/A	<p>+</p> <p>Policy includes reference to minimising energy use. Long-term positive effect.</p>

SA Objective	Policy 20: Green Belt	Policy 21: Areas of Development Restraint	Policy 22: Providing a Green Infrastructure Network	Policy 23: Opportunities for Safeguarding Local Biodiversity and Geodiversity	Policy 24: Heritage Assets	Policy 25: Design Quality and Local Distinctiveness
8	<p>++</p> <p>Preventing development in the Green Belt will help to focus new development in the main towns, reducing the need to travel and improving the viability of public transport. Long-term positive effect.</p>	N/A	<p>++</p> <p>A well connected green infrastructure network can increase walking and cycling by providing attractive routes. Long-term positive effect.</p>	N/A	N/A	<p>++</p> <p>Policy requires developments to have good pedestrian and cycle links throughout. Long-term positive effect.</p>
9	N/A	N/A	N/A	N/A	N/A	N/A
10	N/A	N/A	N/A	N/A	N/A	N/A
11	<p>++</p> <p>Will safeguard the landscape character within the Green Belt areas of the District. Long-term positive effect.</p>	N/A	<p>+</p> <p>Will help to safeguard the landscape. Long-term positive effect.</p>	N/A	<p>++</p> <p>Safeguarding buildings of heritage value will help to maintain and strengthen the townscape. Long-term positive effect.</p>	<p>++</p> <p>Good design will strengthen the character of the townscape. Long-term positive effect.</p>
12	<p>++</p> <p>Will safeguard biodiversity and geodiversity within the Green Belt. Long-term positive effect.</p>	N/A	<p>++</p> <p>Will provide opportunities for biodiversity and safeguard geodiversity. Long-term positive effect.</p>	<p>++</p> <p>Will provide opportunities for biodiversity and geodiversity. Long-term positive effect.</p>	N/A	<p>+</p> <p>Policy requires provision of green infrastructure. Long-term positive effect.</p>
13	N/A	N/A	N/A	N/A	<p>++</p> <p>This policy will safeguard the District's heritage assets. Long-term positive effect.</p>	<p>+</p> <p>Policy requires the incorporation of existing historic features into new developments. Long-term positive effect.</p>

SA Objective	Policy 20: Green Belt	Policy 21: Areas of Development Restraint	Policy 22: Providing a Green Infrastructure Network	Policy 23: Providing Opportunities for Safeguarding Biodiversity and Geodiversity	Policy 24: Heritage Assets	Policy 25: Design Quality and Local Distinctiveness
14	++ Will help to focus development on previously developed land. Long-term positive effect.	++ Will help to focus development on previously developed land. Long-term positive effect.	++ Will help to safeguard greenfield land. Long-term positive effect.	N/A	N/A	N/A
15	++ Safeguarding the Green Belt will focus new development within Kidderminster and Stourport-on-Severn and aid their regeneration. Long-term positive effect.	++ Safeguarding the ADRs will focus new development within Kidderminster and Stourport-on-Severn and aid their regeneration. Long-term positive effect.	++ Providing green infrastructure within the towns will make them more attractive and aid their regeneration. Long-term positive effect.	N/A	N/A	+ Good design will be an essential part of the regeneration of Kidderminster and Stourport-on-Severn. Long-term positive effect.
16	N/A	N/A	N/A	N/A	N/A	+ Good design will need to take account of changes in climate. Long-term positive effect.
17	N/A	N/A	N/A	N/A	N/A	N/A
18	N/A	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A	N/A

Table E.0.5 A Unique Place

SA Objective	Policy 26: Landscaping and Boundary Treatment	Policy 27: Re-use and Adaptation of Rural Buildings	Policy 28: Chalets	Policy 29: Equestrian Development (Horsiculture)	Policy 30: Agricultural Land Quality
1	N/A	X Rural buildings are often in locations where services and facilities can be difficult to access without a private car. Long-term negative effect which could be reversed by increasing facilities in rural areas in the future.	X Chalets are often in locations where access to heath care facilities is poor. Long-term negative effect, could be reversed by better transport connections or better facilities.	N/A	N/A
2	N/A	X Rural buildings are often in locations where services and facilities can be difficult to access without a private car. Long-term negative effect which could be reversed by increasing facilities in rural areas in the future.	X Chalets are often in locations where access to services and facilities is poor. Long-term negative effect, could be reversed by better transport connections or better facilities.	N/A	N/A
3	N/A	+ Can provide housing in rural areas. Long-term positive effect.	+ Can provide a low cost housing alternative. Long-term positive effect.	N/A	N/A
4	N/A	N/A	N/A	N/A	N/A
5	+ Well designed landscaping and boundary treatments can reduce crime and anti-social behaviour. Long-term positive effect.	N/A	N/A	N/A	N/A
6	N/A	N/A	N/A	N/A	N/A
7	N/A	X? Can be difficult to integrate renewable technologies into such buildings. Long-term negative effect which is irreversible.	X Environmental performance of the buildings is often very low. Long-term negative effect which is irreversible.	N/A	N/A
8	N/A	X Buildings are often in car dependant locations.	X Buildings are usually in car dependant locations.	N/A	N/A
9	N/A	N/A	N/A	N/A	++ Will protect the best and most versatile agricultural land from development. Long-term positive effect.
10	N/A	N/A	N/A	N/A	N/A

SA Objective	Policy 26: Landscaping and Boundary Treatment	Policy 27: Re-use and Adaptation of Rural Buildings	Policy 28: Chalets	Policy 29: Equestrian Development (Horsiculture)	Policy 30: Agricultural Land Quality
11	<p>+</p> <p>Good quality landscaping and boundary treatments will help to safeguard the character of the landscape and townscape. Long-term positive effect.</p>	<p>++</p> <p>Retaining traditional buildings will help to safeguard the character of the landscape and townscape. Long-term positive effect.</p>	<p>XX</p> <p>Chalets are often located in open countryside and have a detrimental impact on landscape character. Long-term negative effect which is irreversible.</p>	<p>X</p> <p>Equestrian development often changes the landscape character of the area, particularly if a large number are concentrated in a small area. Long-term negative effect, sometimes irreversible.</p>	N/A
12	<p>+</p> <p>Well designed landscaping schemes can provide opportunities for habitat creation. Long-term positive effect.</p>	N/A	N/A	<p>X</p> <p>Equestrian developments can have a negative impact on biodiversity. Long-term negative effect which is irreversible.</p>	N/A
13	N/A	<p>++</p> <p>Buildings involved are often of historic value and conversion will secure their future. Long-term positive effect.</p>	N/A	N/A	N/A
14	N/A	N/A	N/A	N/A	<p>++</p> <p>Will protect the best and most agricultural land from development. Long-term positive effect.</p>
15	N/A	N/A	N/A	N/A	N/A
16	N/A	N/A	N/A	N/A	N/A
17	N/A	N/A	N/A	N/A	N/A
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	<p>+</p> <p>Re-using the buildings for economic purposes can help to diversify the rural economy.</p>	N/A	<p>++</p> <p>Equestrian developments help to diversify the economy.</p>	<p>+</p> <p>Will help to safeguard the traditional rural economy.</p>
21	N/A	N/A	N/A	N/A	N/A

Table E.0.6 Policies added in at the Publication Stage

SA Objective	SAL.DPL2 - Rural Housing - now excludes other housing within settlement boundaries and includes replacement dwellings in the open countryside.	SAL.DPL5 - Extra Care Provision - covers full range of extra care housing options.	SAL.DPL6 - Accommodation for Dependants - includes all dependants.	SAL.DPL7 - Residential Caravans and Mobile Homes - new policy.	SAL.DPL8 - Land Allocations for Gypsies, Travellers and Travelling Showpeople - new policy ⁽¹⁾
1	N/A	N/A	N/A	N/A	N/A
2	N/A	N/A	N/A	N/A	N/A
3	N/A	+	+	+	++
		Will help to provide a range of housing solutions for those in need. Long-term positive effect.	Will help to provide housing solutions for all dependants. Long-term positive effect.	Will provide short-term housing for those in a particular need. Long-term positive effect.	Allocating sites to meet the short term need for Gypsies and Travellers will address a particular housing need. Long-term positive effect.
4	N/A	N/A	N/A	N/A	N/A
5	N/A	N/A	N/A	N/A	+
					Allocating sites will reduce the need for illegal encampments. Short-term positive effect.
6	N/A	N/A	N/A	N/A	
7	N/A	N/A	N/A	N/A	N/A
				X	
				Caravans have poor energy efficiency, however, the policy restricts the use of caravans as dwellings. Short-term effect.	
8	++	N/A	N/A	N/A	N/A
	Will restrict market residential development in rural areas thus reducing the need to travel. Long-term positive effect.				
9	N/A	N/A	N/A	N/A	N/A
10	N/A	N/A	N/A	N/A	N/A
11	N/A	N/A	N/A	N/A	N/A
12	N/A	N/A	N/A	N/A	N/A
13	N/A	N/A	N/A	N/A	N/A

SA Objective	SAL.DPL2 - Rural Housing - now excludes other housing within settlement boundaries and includes replacement dwellings in the open countryside.	SAL.DPL5 - Extra Care Provision - covers full range of extra care housing options.	SAL.DPL6 - Accommodation for dependants - includes all dependants.	SAL.DPL7 - Residential Caravans and Mobile Homes - new policy.	SAL.DPL8 - Land Allocations for Gypsies, Travellers and Travelling Showpeople - new policy ⁽¹⁾
14	+	N/A	N/A	N/A	N/A
15	++	N/A	N/A	N/A	N/A
16	N/A	N/A	N/A	N/A	N/A
17	N/A	N/A	N/A	N/A	N/A
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A

1. The specific sites have all been tested individually against the SA framework.

Table E.0.7 Publication Amendments

SA Objective	SAL.DPL9 - Sites for Travelling Showpeople	SAL.DPL10 - Sites for Gypsy and Traveller Use	SAL.DPL11 - Community Facilities	SAL.GPB1 - Employment Land/Economic Development - includes economic development outside allocated areas and hazardous installations	SAL.GPB3 - Protecting and Enhancing Local Retail Centres
1	++ Sequential test favours sites with access to services and facilities. Long-term positive effect.	++ Sequential test favours sites with access to services and facilities. Long-term positive effect.	N/A	N/A	N/A
2	++ Sequential test favours sites with access to services and facilities. Long-term positive effect.	++ Sequential test favours sites with access to services and facilities. Long-term positive effect.	++ Policy seeks to retain community facilities. Long-term positive effect.	N/A	++ Retaining local retail services will ensure that people have access. Long-term positive effect.

SA Objective	SAL.DPL9 - Sites for Travelling Showpeople	SAL.DPL10 - Sites for Gypsy and Traveller Use	SAL.DPL11 - Community Facilities	SAL.GPB1 - Employment Land/Economic Development - outside economic developed areas and hazardous installations	SAL.GPB3 - Protecting and Enhancing Local Retail Centres
3	+ Setting out a sequential test for sites will help to address the need. Long-term positive effect.	+ Setting out a sequential test for sites will help to address the need. Long-term positive effect.	N/A	N/A	N/A
4	N/A	N/A	N/A	N/A	N/A
5	N/A	N/A	N/A	N/A	N/A
6	N/A	N/A	N/A	N/A	N/A
7	X Sites are unlikely to meet renewable energy requirements due to the nature of the development. Long-term negative effect which is irreversible.	X Sites are unlikely to meet renewable energy requirements due to the nature of the development. Long-term negative effect which is irreversible.	N/A	N/A	N/A
8	++ Sequential test favours sites which reduce the need to travel. Long-term positive effect.	++ Sequential test favours sites which reduce the need to travel. Long-term positive effect.	++ Retaining local community facilities helps to reduce the need to travel. Long-term positive effect.	N/A	++ Retaining local retail services will reduce the need to travel. Long-term positive effect.
9	++ Sequential test favours brownfield sites. Long-term positive effect.	++ Sequential test favours brownfield sites. Long-term positive effect.	N/A	++ Ensures hazardous installations are necessary and suitably located. Long-term positive effect.	N/A
10	++ Sequential test directs development away from areas prone to flooding. Long-term positive effect.	++ Sequential test directs development away from areas prone to flooding. Long-term positive effect.	N/A	N/A	N/A
11	++ Sequential test directs development away from the open countryside. Long-term positive effect.	++ Sequential test directs development away from the open countryside. Long-term positive effect.	N/A	N/A	N/A
12	N/A	N/A	N/A	N/A	N/A
13	N/A	N/A	N/A	N/A	N/A

SA Objective	SAL.DPL9 - Sites for Travelling Showpeople	SAL.DPL10 - Sites for Gypsy and Traveller Use	SAL.DPL11 - Community Facilities	SAL.GPB1 - Employment Land/Economic Development - includes economic development outside allocated areas and hazardous installations	SAL.GPB3 - Protecting and Enhancing Local Retail Centres
14	++ Sequential test directs development towards brownfield sites. Long-term positive effect.	++ Sequential test directs development towards brownfield sites. Long-term positive effect.	N/A	N/A	N/A
15	N/A	N/A	N/A	++ Concentrates employment development within the urban areas aiding their regeneration. Long-term positive effect.	N/A
16	N/A	N/A	N/A	N/A	N/A
17	N/A	N/A	N/A	N/A	N/A
18	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	++ Provides guidance and certainty for businesses wishing to locate within the District. Long-term positive effect.	N/A
21	N/A	N/A	N/A	N/A	N/A

Table E.0.8 Publication Amendments

SA Objective	SAL.CC1 - Sustainable Transport - includes Highways Safety.	SAL.CC2 - Water Management - includes water quality.	SAL.UP5 - Providing Opportunities for Local Biodiversity and Geodiversity - includes Ecological Surveys and Mitigation Plans.	SAL.UP6 - Heritage Assets - includes detailed criteria for development in and adjacent to Conservation SAL.UP7 - Quality Design and Local Distinctiveness - includes a clause on public art.	SAL.UP8 - Design of Extensions - new policy.	SAL.UP12 - Equestrian Development - separates commercial and leisure facilities.
1	N/A	N/A	N/A	N/A	N/A	N/A
2	N/A	N/A	N/A	N/A	N/A	N/A
3	N/A	N/A	N/A	N/A	N/A	N/A

SA Objective	SAL.CC1 - Sustainable Transport - includes Highways Safety.	SAL.CC2 - Water Management - includes water quality.	SAL.UP5 - Providing Opportunities for Local Biodiversity and Geodiversity - includes Ecological Surveys and Mitigation Plans.	SAL.UP6 - Heritage Assets - includes detailed criteria for development in and adjacent to Conservation SAL.UP7 - Quality Design and Local Distinctiveness - includes a clause on public art.	SAL.UP8 - Design of Extensions - new policy.	SAL.UP12 - Equestrian Development - separates commercial and leisure facilities.
4	+	N/A	N/A	N/A	N/A	N/A
	Will improve highways safety. Short-term positive effect.					
5	N/A	N/A	N/A	+	N/A	N/A
				Public art will help to encourage community pride, especially where the community are involved in its design. Long-term positive effect.		
6	N/A	N/A	N/A	N/A	N/A	N/A
7	N/A	N/A	N/A	N/A	N/A	N/A
8	N/A	N/A	N/A	N/A	N/A	N/A
9	N/A	++	N/A	N/A	N/A	N/A
		Will improve water quality within the District. Long-term positive effect.				
10	N/A	N/A	N/A	N/A	N/A	N/A
11	N/A	N/A	N/A	N/A	++	++
					Will ensure that extensions to existing buildings do not have a detrimental impact on the character of the area. Long-term positive effect.	Will help to reduce the impact of equestrian development on the landscape. Long-term positive effect.
12	N/A	N/A	++	N/A	N/A	N/A
			Will ensure that new development does not have a detrimental impact on biodiversity. Long-term positive effect.			
13	N/A	N/A	N/A	N/A	N/A	N/A
14	N/A	N/A	N/A	N/A	N/A	N/A

SA Objective	SAL.CC1 - Sustainable Transport - includes Highways Safety.	SAL.CC2 - Water Management - includes water quality.	SAL.UP5 - Providing Opportunities for Local Biodiversity and Geodiversity - includes Ecological Surveys and Mitigation Plans.	SAL.UP6 - Heritage Assets - includes detailed criteria for development in and adjacent to Conservation SAL.UP7 - Quality Design and Local Distinctiveness - includes a clause on public art.	SAL.UP8 - Design of Extensions - new policy.	SAL.UP12 - Equestrian Development - separates commercial and leisure facilities.
15	N/A	N/A	N/A	N/A	N/A	N/A
16	N/A	N/A	N/A	N/A	N/A	N/A
17	N/A	N/A	N/A	N/A	N/A	N/A
18	N/A	N/A	N/A	N/A	N/A	N/A
19	N/A	N/A	N/A	N/A	N/A	N/A
20	N/A	N/A	N/A	N/A	N/A	N/A
21	N/A	N/A	N/A	N/A	N/A	N/A

Table E.0.9 Publication Amendments

SA Objective	SAL.UP12 - Equestrian Development - separates commercial and leisure facilities.	SAL.CC5 - Telecommunications	SAL.WK2 - Kidderminster Hospital
1	N/A	N/A	++ Will help to retain accessible healthcare facilities within the District.
2	N/A	N/A	N/A
3	N/A	N/A	N/A
4	N/A	N/A	N/A
5	N/A	N/A	N/A
6	N/A	N/A	N/A
7	N/A	++ Will reduce greenhouse gas emissions by reducing the need to travel.	N/A
8	N/A	++ Will reduce the need to travel by making tee-conferencing and accessing services on-line easier.	++ Will reduce the need to travel to access healthcare facilities.
9	N/A	N/A	N/A

SA Objective	SAL_UP12 - Equestrian Development - separates commercial and leisure facilities.	SAL_CC5 - Telecommunications	SAL_WK2 - Kidderminster Hospital
10	N/A	N/A	N/A
11	++ Will help to reduce the impact of equestrian development on the landscape. Long-term positive effect.	N/A	N/A
12	N/A	N/A	N/A
13	N/A	N/A	N/A
14	N/A	N/A	N/A
15	N/A	+ Could aid regeneration by making area more attractive to investors.	N/A
16	N/A	N/A	N/A
17	N/A	N/A	N/A
18	N/A	N/A	N/A
19	N/A	N/A	N/A
20	N/A	++ Availability of a good telecommunications network will make the area more attractive to businesses.	N/A
21	N/A	N/A	N/A

F List of Consultees

F.1 The following organisations were consulted on the SA Scoping Report:

- Bromsgrove District Council
- Wychavon District Council
- Malvern Hills District Council
- South Staffordshire District Council
- Bridgnorth District Council
- South Shropshire District Council
- Staffordshire County Council
- Shropshire County Council
- Dudley MBC
- Highways Agency
- National Playing Fields Association
- The Home Builders Federation
- Registered Social Landlords (RSLs)
- Sport England
- Worcestershire Wildlife Trust
- Wyre Forest Community Housing
- Advantage West Midlands
- British Waterways

G Consultation Responses and How They Have Been Addressed

G.1 The following representations were received on the SA Scoping Report.

Table G.0.1 SA Scoping Report Responses

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
Bob Sharples (Sport England)	KCSA-SASC-100-01	The following documents should be scoped for both documents: <ul style="list-style-type: none"> ○ The Regional Facilities Strategy ○ The Regional Plan for Sport 	Scope these plans for inclusion in Initial SA Report. Note - not included as unable to find documents.
	KCSA-SASC-100-02	Active People Survey data should be included in both Appendix Bs.	Include Active People Survey data in Appendix B.
	KCSA-SASC-100-03	There is a need to ensure ready access to sports facilities for all members of the community; this will have an impact on anti-social behaviour and improving health. There should be a draft indicator in SA Objective 2 which underpins this. Eg, amend draft indicators 1-3 to include sports facilities.	Indicators used are based on County accessibility mapping, this is not produced for sports facilities and therefore this indicator would be difficult to measure on a regular basis.
Paul Allen (Property and Operational Services)	KCSA-SASC-INT-01	The following should be scoped in both Appendix As: <ul style="list-style-type: none"> ○ The NERC (Natural Environment and Rural Communities) Act ○ Conserving Biodiversity: The UK Approach (DEFRA, 2007) ○ Landscapes for Living (Natural England) ○ The Bern Convention 	Scope these documents in both Appendix As.
	KCSA-SASC-INT-02	It is worth noting that the Habitats Directive contains species conservation policy.	Scope this document in both Appendix As.
	KCSA-SASC-INT-03	Biodiversity as set out by the NERC Act needs to be cross-cut into A Better Environment; Health and Well-being and Economic Success sections.	Noted.
	KCSA-SASC-INT-04	One of our areas principle habitat types, which we are regionally significant for, is acid grassland.	Refer to this in Appendix B.
	KCSA-SASC-INT-05	Some reference needs to be made to National Indicator 197 and its Directive to the conservation of Local Sites by Local Authorities.	Noted.
	KCSA-SASC-INT-06	The achievement of some Local Biodiversity Action Plan targets is a significant objective.	Noted.

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
Steven Bloomfield (Worcestershire Wildlife Trust)	KCSA-SASC-120-01	It is important that both the Site Allocations and KCAAP are guided by the NERC Act 2006 with specific reference to the Section 4 duty to have regard to conserving biodiversity. Additionally, Section 41 sets out the list of species and habitats considered by the Government to be of principle importance for nature conservation. This must be reflected in both of the DPDs and their SA Reports.	Scope the NERC Act at Appendix A.
	KCSA-SASC-120-02	It is important to recognise that the lists of habitats and species given in Appendix B are not necessarily comprehensive and should be considered as a representative sample only. There are a number of species listed within the local BAP and under Section 41 of the NERC Act which should be considered as well as those usually regarded as protected.	Alter text within Appendix B to clarify that the list of species is a representative sample only.
	KCSA-SASC-120-03	Whilst the Worcestershire Wildlife Trust leads work on Special Wildlife Sites, we are part of a much wider Special Wildlife Site Partnership engaged in site selection and management. This should be recognised in the relevant wording in Appendix B.	Amend wording in Appendix B to reflect this.
	KCSA-SASC-120-04	There are a number of additional sites with Hornet Robberfly.	Noted. Request further information on exact locations.
	KCSA-SASC-120-05	It is important to recognise that there may be additional species and sites of interest which should be considered by the DPDs and SA reports.	Noted. Outline this in Appendix B.
	KCSA-SASC-120-06	The SA objectives appear to be suitable, we particularly support objective 12 on biodiversity. It should be worth noting that it should not only be the Environment Agency's opinion reflected under objective 16 on climate change. There are a number of organisations capable of giving advice on this subject and these should also be considered in monitoring of planning decisions.	Support for objective 12 is noted.
	Amanda Smith (English Heritage)	KCSA-SASC-161-01	Throughout the appraisal process the historic environment should be broadly defined - all designated historic assets should be considered together with potential impacts on non-designated features of local historic or architectural interest and value since these can make an important contribution to creating a sense of place and local identity. Statutory designations include Listed Buildings, Scheduled Ancient Monuments plus other nationally important archaeological sites, Registered Historic Parks and Gardens, Registered Battlefields, Conservation Areas, and the settings of all these assets. Other important elements of the historic environment, which are often without any statutory protection, include other archaeological sites, locally listed buildings, parks and gardens, landscape and townscape features, the character of the wider landscape/townscape, as well as the potential for as yet unrecorded archaeology.
KCSA-SASC-161-02		Strongly advises that the District and County conservation and archaeological staff are involved throughout the preparation of the LDF.	Noted, District and County staff will be involved throughout the process.
KCSA-SASC-161-03		International: <ul style="list-style-type: none"> ● Welcome the inclusion of the European Landscape Convention. It should be noted in devising an objective that the convention applies to both urban and rural landscapes and hence should extend to cover the District's townscapes. 	Noted.
KCSA-SASC-161-04		National: <ul style="list-style-type: none"> ● Welcome the inclusion of The Historic Environment: A Force for our Future (DCMS, 2001). With regard to identified implications, protection and enhancement of the historic environment should 	Add this point into the analysis of these documents at Appendix A.

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-161-05	<p>be covered. This similarly applies to the heritage Protection White Paper. A key strand of the above is given in the opening statements which outline and endorse the contribution of the historic environment to creating sustainable communities – this would be a useful point under the analysis of the document.</p> <p>Regional:</p> <ul style="list-style-type: none"> The Regional Historic Environment Strategy is currently in preparation and due to be completed by the end of the year. 	Scope this once completed.
	KCSA-SASC-161-06	<p>Parish:</p> <ul style="list-style-type: none"> Any completed Conservation Area Appraisal and Management Plans should be included. 	Scope all current Conservation Area Appraisals in Appendix A.
	KCSA-SASC-161-07	<p>Additional Baseline Data:</p> <ul style="list-style-type: none"> Landscape/Landscape Character Assessment: The cultural dimension of landscape character should ideally be recognised here as well as under the historic environment section and a cross-reference made to the County Historic Landscape Characterisation (at page 26). Latest BAR register was published in August 2007. It should be clarified in the text that grade II Listed Buildings are not covered. In early July English heritage will launch its National 'Heritage at Risk' programme, this will provide updated information. We welcome the outline of the county-wide historic landscape characterisation project. The importance of preserving the settings of designated assets could usefully be given greater prominence, particularly within the context of these DPDs. The first stage of the County's historic farm buildings project is complete and the second is underway. Preliminary results may be available to draw on. 	<p>Noted. Incorporate a summary of the key characteristics of Wyre Forest District Landscape into Appendix B.</p> <p>Noted. Amend Appendix B to reflect this.</p> <p>Noted.</p> <p>Noted.</p> <p>Noted. ContactCounty to find out if data is available which could be included.</p> <p>Noted.</p> <p>Noted.</p>
	KCSA-SASC-161-08	<p>Main Sustainability Issues:</p> <p>Site Allocations DPD: The general thrust of the issue relating to the District's historic environment is generally supported, although this should apply more broadly to all the District's historic assets not just conservation areas. We further recommend that the table is kept under review in liaison with the Council's historic environment and conservation officers to ensure that all local issues relevant to the historic environment are fully reflected.</p>	Noted. The table will be kept under review as the full SA Report is drafted.
	KCSA-SASC-161-10	<p>Developing the SA Framework:</p> <ul style="list-style-type: none"> Welcome the changes to the SA Framework which largely reflect our previous comments. 	<p>Support is noted.</p> <p>Support is noted.</p>

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
<p>Suzanne Clear Advantage West Midlands</p>	<p>KCSA-SASC-702-01</p>	<ul style="list-style-type: none"> Welcome and support the amended objective (11) on the landscape/townscape and its supporting decision-making criteria. Welcome and support the inclusion of a specific objective (13) on the historic environment and its supporting decision-making criteria. <p>With regard to the suite of indicators for both the headline objectives, we attach for information a list of indicators for SA/SEA. The draft indicators proposed generally fit well with this but may need to be further refined to monitor identified and potential significant impacts relating to the District's historic environment resource.</p>	<p>Support is noted.</p> <p>Noted. This is helpful information.</p>
<p>Suzanne Clear Advantage West Midlands</p>	<p>KCSA-SASC-702-02</p>	<p><i>Connecting to Success</i>, the West Midlands Economic Strategy (WMES), was launched on 10 December 2007. The Agency welcomes the fact that the Sustainability Appraisal Scoping Reports include reference to the WMES as part of the evidence base for the emerging DPD's. The Action Plan which will provide the framework for the delivery of the WMES will be published this month, so it will be good for the ambitions of this delivery document to be considered as part of the Scoping exercise.</p>	<p>Support is noted.</p> <p>Noted.</p>
<p>Hayley Pankhurst Natural England</p>	<p>KCSA-SASC-702-03</p>	<p>Whilst most of the evidence base that will assist the scoping of the DPD's will lie within the Place section of the WMES, the People section will also be of use, for example in achieving full potential and opportunities for all. In monitoring performance of the People section of the WMES skills development is an important indicator of success. It is important within both DPD's that the opportunities to link areas of skills development and employment are maximised.</p>	<p>Noted. These are the sorts of issues which will be considered through the Kidderminster Central Area Action Plan DPD.</p>
<p>Hayley Pankhurst Natural England</p>	<p>KCSA-SASC-819-01</p>	<p>When looking at travel to work times, it can be useful to also take into account where the slowest journeys are on the local network and how these could be positively affected (for example by targeting infrastructure funding through the DPD work). Given the importance of the rural economy both in terms of the businesses located and the people who live and commute within the District, it is important to include indicators to highlight how the Kidderminster Central Area DPD can improve its offer as a sustainable centre of services, shopping, leisure and employment, as well as enabling Issues and Options for the wider District to be considered in the Site Allocations DPD. The possible tourism development role is also important for both documents to consider.</p> <p>Natural England is a recently formed organisation which has been established under the Natural Environment and Rural Communities Act 2006. It has been formed by bringing together English Nature and parts of the Rural Development Service and the Countryside Agency. Natural England has been charged with the responsibility to ensure that England's unique natural environment including its flora</p>	<p>Noted.</p>

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-819-02	<p>and fauna, land and seascapes, geology and soils are protected and improved. Natural England's purpose as outlined in the Act is to ensure that the natural environment is conserved, enhanced, and managed for the benefit of present and future generations, thereby contributing to sustainable development.</p> <p>It is noted that throughout the SA reference is made to English Nature, and to Natural England as incorporating English Nature, the Countryside Agency and the Rural Development Service. Natural England was formed in October 2006, from which point it replaced these legacy agencies. References to the legacy agencies should be corrected to reflect this.</p>	<p>Noted. Check references throughout the Scoping Reports and amend accordingly.</p>
	KCSA-SASC-819-03	<p>The <i>National</i> section of Appendix A of both reports should be amended to include the following Acts/Strategies:</p> <ul style="list-style-type: none"> • The Natural Environment and Rural Communities (NERC) Act 2006. <p>Section 40 of the NERC Act places a duty upon all public bodies to have regard to the purpose of conserving biodiversity. More information can be found in Defra's <i>Guidance for Local Authorities on Implementing the Biodiversity Duty</i>.</p> <ul style="list-style-type: none"> • The Wildlife and Countryside Act 1981 (as amended). <p>This Act provides protects in law wildlife (birds, animals and plants listed in the Annexes), the countryside, National Parks, and the designation of protected areas, and public rights of way.</p> <ul style="list-style-type: none"> • Making Space for Water. <p>This is a cross-government programme taking forward the developing strategy for flood and coastal erosion risk management in England.</p> <ul style="list-style-type: none"> • Natural England's State of the Natural Environment Report. <p>This recently released report brings together for the first time the evidence about the current state of our natural environment, and as such may be useful in informing this SA. It is available from our website at: http://www.naturalengland.org.uk/soner/default.htm</p>	<p>Noted. This will be Scoped and included at Appendix A of both documents.</p> <p>Noted. This will be Scoped and included at Appendix A of both documents.</p> <p>Noted. This will be Scoped and included at Appendix A of both documents.</p> <p>Noted. This will be Scoped and included at Appendix A of both documents.</p>
	KCSA-SASC-819-04	<p>The main table in <i>Section 8: Identification of Main Sustainability Issues</i> (pg9) of the main report illustrates a good scope of environmental issues, and the inclusion of the SEA subjects appears to be thorough. A number of small changes/additions would further complete the report.</p>	<p>Noted.</p>
	KCSA-SASC-819-05	<p>Under the identified Sustainability issue "<i>The need to conserve and enhance the rich variety of habitat types within the District</i>" is identified, and the Worcestershire BAP (1999) highlighted as a source of data. This is welcomed. It should be noted that the Worcestershire BAP is currently under review, with a new version due to be launched 14th July 2008.</p>	<p>Noted. This will be scoped once available and could potentially be used as a source of baseline data.</p>

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-819-06	<p>"The need to protect the variety of protected species from adverse development" is an identified Sustainability issue, with the Worcestershire BAP again identified as a source of information. In addition to this, reference should be made to Section 41 of the NERC Act. This lists species and habitats of principle importance. The protection of these species would help to comply with the biodiversity duty imposed by Section 40 of the Act. More information is available through the Biodiversity Action Reporting (BARS) section of the UK BAP website, at: http://www.ukbap-reporting.org.uk/news/details.asp?X=45</p>	<p>Noted. This issue will be updated to include reference to Section 41 of the NERC act.</p>
	KCSA-SASC-819-07	<p>The "Need to focus new development on brownfield sites to preserve Greenfield land and reduce the need to travel" and "Need to develop at densities greater than 30 dph in order to reduce the need to travel and preserve Greenfield land" are identified Sustainability Issues. Both of these issues seem to make an unexplained leap between avoiding Greenfield development and reducing the need to travel. Reducing the need to travel is a complicated issue, the achievement of which depends upon wider issues and careful siting of development beyond whether it is green- or brownfield, or at a given density. It might be more suitable to separate these subjects into two separate issues.</p>	<p>Noted. Set out the need to focus development on brownfield sites, the need to develop at higher densities and the need to reduce the need to travel as three separate sustainability issues.</p>
	KCSA-SASC-819-08	<p>It should be noted that development of brownfield land in preference to Greenfield may not always be the most sustainable option, and any sites considered for development must be carefully judged on a site-by-site basis. Brownfield land can be of high biodiversity value and can also provide opportunities for provision of open space, whereas Greenfield sites could have little value. New development needs to be carefully sited so as to ensure the most sustainable option, and it should be noted that the most sustainable option may not always be the most obvious choice.</p>	<p>Noted. All site allocations will be tested against the sustainability appraisal framework. This will ensure that the most sustainable sites for development are identified. In those circumstances where the most sustainable option is not selected appropriate mitigation measures will be identified.</p>
	KCSA-SASC-819-09	<p>The table of SA Objectives, Decision Making Criteria and Draft Indicators in Section 9: Developing the SA Framework (pg 12) in the main Report is welcomed as a clear way of showing the scope of consideration given to SA Objectives.</p>	<p>Support is noted.</p>
	KCSA-SASC-819-10	<p>In addition to the Draft Indicators already given consideration regarding the sustainability of housing development, such as SA Objective numbers 7, 9 and 11, it may be worth including an indicator around ratings under the Code for Sustainable Homes. This would give a broader take on the overall sustainability of a housing development and make use of an existing and nationally recognised measurement method.</p>	<p>Noted. This will be considered as an indicator.</p>
	KCSA-SASC-819-12	<p>The Introduction to Appendix B states that the document will set out "what baseline data has been collected and why, how the data was collected, and its limitations". However, this intention does not appear to have been consistently met. The "A Better Environment for Today and Tomorrow" section does not include data relevant to topics required under the SEA Directive, and does not cover all of the SA Objectives, Decision Making Criteria and Draft Indicators given in the table in Section 9: Developing the SA Framework of the main SA Scoping Report (pg 12).</p>	<p>Noted. Information specific to Kidderminster was selected for the Kidderminster Central AAP DPD. Both the Core Strategy and Site Allocations Scoping Reports set out more detailed baseline data which is relevant to the whole District. This is pertinent to the Local Development Framework of which the KCAAP will be part of.</p>

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-819-13	Baseline data regarding carbon emissions, climate change adaptation, or water quality has not been included. These topics are fundamental to the SEA part of this SA, and as such are a requirement of the SEA Directive. The table in Section 9 of the main SA Scoping Report poses decision aiding questions and Draft Indicators regarding these issues; it is unclear why this evidence has not been collated/presented. This evidence is needed to ensure that this SA is fit-for-purpose.	Noted. Gather data on these issues for publication in the Full SA Report. Indicators are currently draft and baseline information is not available for all of these.
	KCSA-SASC-819-14	In the SA Scoping Report under the table given in Section 9 (pg 12), SA Objective 12 "To conserve and enhance the District's biodiversity and geodiversity" includes the Draft Indicator "Condition of SSSIs, SWSs and RIGS". This does not seem to be fully considered in Appendix B. The SSSI section here is incomplete, with data only presented for one of the three SSSI. It is unclear why this is, and if it is available then information on the status of the other SSSI should be included.	Noted. However, the Kidderminster Central Area Action Plan DPD SA Scoping Report sets out data relevant to the 8 urban wards which make up the Kidderminster urban area. The other 2 SSSIs fall outside this area and have therefore been excluded from the baseline data presented for this DPD. Please see response to comment KCSA-SASC-819-12.
	KCSA-SASC-819-15	The Sites of Special Scientific Interest section of Appendix B needs to be amended to give SSSI their full acronym, rather than referring to them as SSI. The references to English Nature should be amended to Natural England as English Nature no longer exist, unless it is a reference to work done by this legacy agency.	Noted. Amend the document accordingly.
	KCSA-SASC-819-16	The Special Wildlife Sites section of Appendix B currently gives their location only, with no information on their status. RIGS are not included in Appendix B at all- it should be remembered that geodiversity is covered by PPS9, as well as biodiversity. While monitoring information should be readily available for SSSIs through Natural England's rolling assessments of the favourability of their conservation status, such information may be more difficult to come by regarding SWS and RIGS. Ability to access the necessary information should be given thought as lack of data may be a concern which future monitoring needs to address. The Worcestershire Wildlife Trust and the Hereford and Worcestershire Earth Heritage Trust may be able to provide further assistance with this.	Noted. Contact WWT and Worcestershire Earth Heritage Trust to see if they are able to provide further information on this.
	KCSA-SASC-819-17	There is currently no baseline data provided regarding greenspace, or access to this. The table in Section 9: Developing the SA Framework (pg 12) of the main report includes as SA Objective 4 "To enhance the quality of life for all residents within the District", with the Decision Making Criteria "Does it promote opportunities for easy access to the District's greenspace?", and the Draft Indicator of "Hectares of greenspace per head of population". Reference to Natural England's Accessible Natural Greenspace Standards (ANGST) could provide an appropriate measurement criterion for this Objective, and compliance towards this could be included as baseline evidence. ANGST are government endorsed English Nature (as was) greenspace standards, and as such RIG 11 (2004) provides information on these in its appendices (ODPM September 2002). Reference to these standards would help to ensure that open space provision includes natural areas. High quality natural greenspace has the potential to contribute	Include data from the PPG17 audit once available.

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-819-19	<p>to all elements of sustainable development, including biodiversity conservation and health and well being. As such this is relevant to both the "Improved Health and Well Being" and "A Better Environment for Today and Tomorrow" themes of the SA.</p> <p>Site Allocations</p> <p>Appendix B of this report seems to be much more complete than that of the Kidderminster AAP.</p> <p>In particular the baseline data supplied on <i>carbon dioxide emissions</i> and <i>renewable energy</i> and on <i>water pollution</i> is welcomed. As previously stated, these subjects are a requirement of the SEA Directive, and are therefore fundamental to making this SEA/SA fit-for-purpose.</p>	<p>Support is noted. Please refer to response to comment KCSA-SASC-819-12.</p>
	KCSA-SASC-819-20	<p>The inclusion of <i>Landscape</i> and evidence around this is welcomed</p>	<p>Support is noted.</p>
		<p>The added detail on SWS compared to the Kidderminster AAP makes this section more complete, although it may be possible to add still more detail after discussion with the Wildlife Trust. There is no information on RIGS, and this needs to be provided.</p>	<p>Noted. Include information on RIGS within the Appendix B to the Full SA Scoping Report.</p>
	KCSA-SASC-819-21	<p>The inclusion of <i>Equestrian Developments</i> is interesting, however, it is currently unclear why this has been included. If the intention is to provide evidence of overgrazing and poaching in relation to nature conservation then this should be clarified.</p>	<p>Noted. This has been included because there is a large concentration of horseculture within the District which has an impact on the landscape. This would be further clarified through the Landscape Character SPD.</p>
	KCSA-SASC-25-01	<p>Flood Risk</p> <p>Flood Risk is highlighted as a 'Main Sustainability Issue' (page 10) and it is recognised that the district is affected by fluvial, surface water, groundwater and foul water flooding. It should be noted that flooding can also occur from other water bodies such as reservoirs and canals.</p>	<p>Noted, this will be highlighted in the production of the Full SA Report.</p>
Grady McLean Environment Agency	KCSA-SASC-25-02	<p>LPA's should look to ensure that no new development is located within the 1% floodplain and development does not pose an increased risk to land or property elsewhere e.g. through flood storage loss, or interruption to land drainage (including surface water). This is in line with PPS25 - Development and Flood Risk. To this end we support SA objective 10 (page 14) which suggests that development should not occur in high risk flood zones or contribute to flooding in other areas.</p>	<p>Support for objective 10 is noted.</p>
	KCSA-SASC-25-03	<p>The Strategic Flood Risk Assessment (SFRA) level 1 and 2 (see para 5.2 of the Site Allocations SA scoping report) will assist in applying the sequential test to site allocations as directed in Planning Policy Statement 25: Development & Flood Risk (PPS25).</p>	<p>Noted. This will be highlighted in the Full SA Report.</p>

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-25-04	The potential for "managed" retreat" in the functional flood plain should be given consideration as part of planning for long term sustainable development particularly when climate change is taken into account.	Noted. This has been considered through the Revised Issues and Options paper.
	KCSA-SASC-25-05	We welcome the emphasis on Sustainable Drainage techniques (SuDS) as stated in SA objective 10, criteria 4 as the increased use of these has a beneficial effect on flood risk reduction as well as improving water quality.	Support is noted.
	KCSA-SASC-25-06	Regarding your specific questions, the Severn Catchment Flood Management Plan Draft is now available, also another appropriate document might be the Interim Report of the 'Learning Lessons from the 2007 Floods - http://www.cabinetoffice.gov.uk/the-pitt-review/interim_report.aspx '. The West Midlands Regional Flood Risk Appraisal (RFRA) may also affect or influence this DPD.	Noted. These additional documents will be scoped in the production of the Full SA Report.
	KCSA-SASC-25-07	The SFRA level 1 and 2 and the Water Cycle Study being undertaken by your authority will identify all baseline data as will the RFRA and should be included in the list of plans reviewed.	Noted, however it is felt that this is sufficiently covered by objective 9.
	KCSA-SASC-25-08	As stated above we would support SA objective 10 and would like to suggest another such as 'Protecting and improving the condition of watercourses'. Decision making criteria could include 'Does the application make a positive contribution towards the biodiversity and condition of the river environment'. While the indicator could be the length of watercourse within the area that has been improved.	Noted.
	KCSA-SASC-25-09	It should be noted that an updated Practice Guide to PPS25 was produced in June 2008, to be reviewed every six months as a living document.	Noted.
		Water Quality Rivers and groundwater are subject to a number of stresses, including pollution (e.g. from foul drainage, diffuse pollution and siltation), habitat degradation, low flows (linked to drought, abstraction and climate change) and recreational activities. They are important for water supply (domestic and agricultural/industrial use). Both the Rivers Stour and Severn flow through the district together with several smaller watercourses and as such it is important to consider water quality.	
		In addition to the rivers there are several Source Protection Zones in the district and much of the area is designated a major aquifer by the Environment Agency.	
	KCSA-SASC-25-10	We are pleased that the need to conserve water resources is identified as a Main Sustainability Issue (page 10) and recognises that much of WyreForest's water supply comes from groundwater abstraction. We would thus expect due consideration to be given to the quality of water as well.	Noted, however it is felt that this is sufficiently covered by objective 9.

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-25-11	The issue of proliferation of non-mains drainage should be considered as it cuts across environmental, economic and health spheres. An increase in non-mains drainage would be contrary to SA objective 9 as it could have an adverse impact on water quality and habitats.	Noted.
	KCSA-SASC-25-12	Contaminated Land The level of contamination depends on the former use of a site. The quality of the land and soils needs to be protected and restored to enable them to be used beneficially and safely, and so that they are not a source of contamination to controlled waters. Wyre Forest and especially Kidderminster, as a historic centre for the manufacture of carpets has large areas of land that are potentially contaminated, we are therefore disappointed that contamination is not highlighted as a sustainability issue despite the fact that it may have a significant impact on water quality and the condition of SSSI habitats which is a main sustainability issue.	Noted.
	KCSA-SASC-25-13	We note that SA objective 12 aims to conserve and enhance the biodiversity and geodiversity of the district and we feel that reducing / investigating potential contamination could be associated with this. Possible decision making criteria could include 'is the site contaminated?' 'Will it provide opportunities to investigate / remediate potential contamination?' The indicator could be the amount of land that has been investigated and remediated.	Noted. This decision-making criteria will be considered in the production of the Full SA Report.
	KCSA-SASC-25-14	Biodiversity We note that Natural England have been consulted, on the above DPD's, who will provide you with detailed information related to SSSI's (and their condition), as well as other areas of biodiversity interest that exist throughout the district .	Noted.
	KCSA-SASC-25-15	We would recommend providing an emphasis on integrating biodiversity into the fabric of the district by properly considering biodiversity in all developments where possible. Existing wildlife sites should be enlarged and corridors provided in order to link up other wildlife sites to create networks of wildlife sites rather than isolated sites, which are too small to be able to sustain viable populations of flora and fauna. The LPA should adopt a district wide approach to integrating biodiversity into the landscape, rather than concentrating solely upon getting designated sites into favourable condition.	Noted. The District Council is currently in the early stages of producing a green infrastructure study, this will look at green linkages across the District.
	KCSA-SASC-25-16	Resource Efficiency We support the inclusion of renewable energy schemes, energy efficiency, waste minimisation and sustainable transport within the document.	Noted.
	KCSA-SASC-25-17	Planning policy should be used to encourage suitable schemes at householder level upward to minimise water use and promote recycling and re-use. For example developers should be required to commit to installing water efficient products.	Noted. This will be considered through the Core Strategy.

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-25-18	A strategy to reduce water consumption should be developed to; undertake water efficiency initiatives, promote and encourage rainwater-harvesting techniques in new developments, encourage use of metering to reduce water consumption, encourage adoption of water efficient fittings and appliances and introduce standards for water efficiency for households, industry, commercial etc.	Noted.
Katherine Burnett British Waterways	KCSA-SASC-71-01	In February 2003, BW published 'Waterways ad Development Plans' which explores the planning policy issues generated by the multi-functional nature, use and management of the waterways. We would encourage WFDC to take a holistic and sustainable approach to unlocking the economic, environmental and social benefits offered by the waterway. The Waterways and Development plans document also encourages LPAs to identify waterways and their associated corridors, and major waterside sites, as priorities or the focus for future detailed action plans and topic plans.	Noted. This will be considered further through the drafting of Issues and Options papers.
	KCSA-SASC-71-02	<p>SA Para1.2 – Allocate and designate Areas of Land – Uses</p> <p>The canal corridor can be included as an area of land to be allocated and designated for particular uses and/or environmental protection.</p> <p>The canal navigation can provide opportunities for a variety of uses from water based leisure and recreation to residential and commercial development including mixed-use developments.</p> <p>The canal network can provide biodiversity, ecological, heritage, transport, health, sustainable energy, flood defence, leisure and recreational benefits for both existing and future residents, contributing to the allocation of particular uses.</p>	Noted. This will be considered further through the drafting of Issues and Options papers.
	KCSA-SASC-71-03	<p>SA Para1.2 – Allocate and designate Areas of Land –Environmental Protection</p> <p>The canal corridor can be identified as and area of land for environmental protection and improvement. The natural waterway environment and its wider landscape character could be improved and protected through biodiversity, control of pollution and habitat enhancement and creation, and ensuring any new development seeks to protect and enhance landscape quality and biodiversity of waterway corridors.</p>	Noted. This will be considered further through the drafting of Issues and Options papers.
	KCSA-SASC-71-04	<p>Policies</p> <p>Policies to be applied to the areas adjacent to the canal could include boatyards, use of the towing path, waterway and towpath improvements (S106 contributions) access for all, recreation, tourism, waterbourne freight and public transport and waterside design.</p> <p>BW promotes key urban design principles that could underpin any area specific design policy for a waterway corridor include ensuring where development is proposed to be adjacent to the waterway, development should be sited and orientated to face the waterway and should enhance the waterway's edge and define external waterside spaces. Create attractive mixed use waterfront development, integrate and utilise the waterspace and the towing path, have a strong sense of place, which creates</p>	Noted. This will be considered further through the drafting of Issues and Options papers.

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-71-05	<p>active edges to the waterspace. Respect the topography, relate to the waterspace and design to a human scale, improve access to and, where possible, the use of these waterways. Improve pedestrian and cycle access as well as public transport provision both within the development and from adjoining areas and improve the appearance of the site from the towing path and from the water at boat level and the waterway corridor as a whole.</p> <p>SPDs etc</p> <p>BW would welcome the opportunity to contribute to the preparation of SPDs, site development briefs and/or masterplans which relate to the waterway corridor and development adjacent to the canal corridor.</p>	<p>Noted. BW will be consulted during the preparation of all LDF documents.</p>
	KCSA-SASC-71-06	<p>Para 2.4:</p> <p>The canal corridor can provide a multi-functional asset accommodating uses such as residential, commercial, leisure and recreation, marinas, moorings etc. BW supports proposals to redevelop and regenerate vacant and under-utilised land along the waterway network by allocating and designating areas of land for a particular use.</p>	<p>Noted. This will be considered further through the drafting of Issues and Options papers.</p>
	KCSA-SASC-71-07	<p>There is little mention of baseline information, in which the canal infrastructure could be referred to. For example, baseline information could include biodiversity, water, cultural heritage, landscape, social, economy, to name a few, and all of which could incorporate the canal infrastructure.</p> <p>The canal infrastructure can certainly provide environment, economic and social benefits as well as contribute to meeting environment, economic and social objectives.</p> <p>Example environmental benefits and objectives could include, support the development of integrated community facilities and opportunities, promote, support and sustain healthy communities and lifestyles, and promote sports and leisure.</p> <p>Example economic benefits and objectives could include, encourage and develop investment; ensure sustainable regeneration of local areas, create thriving town centres and villages.</p> <p>The identification of sites including key sustainable sites should include the canal corridor.</p> <p>Allocating sites for sustainable development could include the use of the canal corridor in regeneration improving use of green energy, e.g. use of water for heating and cooling, economic growth by redevelopment of sites along and adjacent to, enhance biodiversity and use of towpaths etc. The canal towpath can provide a linear route for networks such as broadband which can contribute to sustainable living in rural locations.</p>	<p>Noted. These issues will be considered further during the development of the DPDs.</p>

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-71-08	<p>KCAAP – Para 1.1 – Regeneration</p> <p>The regeneration of Kidderminster Central Area and its surrounding environment is of importance, particularly in regard to the relationship of the central area with the canal which runs through Kidderminster. The waterway network can make a major contribution to the regeneration and planning aims of the district, not just as a tourism and heritage resource.</p> <p>From a regeneration perspective, the waterways act as a catalyst for economic and social renewal, increase development value and the opportunity for investment, focus and link regeneration opportunities in urban and rural area, contribute to delivery of market towns initiative, generate long term economic activity and opportunities for employment, and promote inclusion and quality of life.</p> <p>The canal network can contribute to Kidderminster's range of facilities and its sustainability. The historic character of the canal should not be seen to restrict the regeneration of Kidderminster Central Area.</p>	<p>Noted. This will be considered further through the drafting of Issues and Options papers.</p>
	KCSA-SASC-71-10	<p>SA Para1.2 – Allocate and designate Areas of Land –Environmental Protection</p> <p>The canal corridor can be identified as and area of land for environmental protection and improvement. The natural waterway environment and its wider landscape character could be improved and protected through biodiversity, control of pollution and habitat enhancement and creation, and ensuring any new development seeks to protect and enhance landscape quality and biodiversity of waterway corridors would contribute to regeneration of Kidderminster's central areas.</p>	<p>Noted. This will be considered further through the drafting of Issues and Options papers.</p>
	KCSA-SASC-71-11	<p>Policies</p> <p>Policies to be applied to the areas adjacent to the canal could include boatyards, use of the towing path, waterway and towpath improvements (S106 contributions) access for all, recreation, tourism, waterbourne freight and public transport and waterside design.</p> <p>BW promotes key urban design principles that could underpin any area specific design policy for a waterway corridor include ensuring where development is proposed to be adjacent to the waterway, development should be sited and orientated to face the waterway and should enhance the waterway's edge and define external waterside spaces. Create attractive mixed use waterfront development, integrate and utilise the waterspace and the towing path, have a strong sense of place, which creates active edges to the waterspace. Respect the topography, relate to the waterspace and design to a human scale, improve access to and, where possible, the use of these waterways. Improve pedestrian and cycle access as well as public transport provision both within the development and from adjoining areas and improve the appearance of the site from the towing path and from the water at boat level and the waterway corridor as a whole.</p>	<p>Noted. This will be considered further through the drafting of Issues and Options papers.</p>

Respondent	Response Number	Response Summary	Head of Planning, Health and Environment's Response
	KCSA-SASC-71-12	<p>SPDs etc</p> <p>BW would welcome the opportunity to contribute to the preparation of SPDs, site development briefs and/or masterplans which relate to the waterway corridor and development adjacent to the canal corridor.</p>	<p>Noted. BW will be consulted during the preparation of all LDF documents.</p>
	KCSA-SASC-71-13	<p>Paragraph 2.4</p> <p>By utilizing the canal infrastructure the central area can be connected to surrounding neighbourhoods. The canal system widens travel choice. The waterway infrastructure can provide travel by foot, cycle and boat as alternatives to the car and alternative means of transport reflecting the healthy living agenda and supporting sustainable regeneration.</p> <p>The canal corridor can provide links along its length but also over by use of bridges and locks. The waterways can be utilised as a multifunctional space as well as an artery.</p> <p>Improved access to and from canal corridors as well as improvements to towpaths, bridges and locks can assist with urban regeneration of Kidderminster.</p>	<p>Noted. This will be given further consideration as part of the District Council's green infrastructure study and also during the development of the KCAAP DPD.</p>
	KCSA-SASC-71-14	<p>There is little mention of baseline information, in which the canal infrastructure could be referred to. For example, baseline information could include biodiversity, water, cultural heritage, landscape, social, economy, to name a few, and all of which could incorporate the canal infrastructure.</p> <p>The canal infrastructure can certainly provide environment, economic and social benefits as well as contribute to meeting environment, economic and social objectives.</p> <p>Example environmental benefits and objectives could include, support the development of integrated community facilities and opportunities, promote, support and sustain healthy communities and lifestyles, and promote sports and leisure.</p> <p>Example economic benefits and objectives could include, encourage and develop investment; ensure sustainable regeneration of local areas, create thriving town centres and villages.</p> <p>The identification of sites including key sustainable sites should include the canal corridor.</p> <p>Regenerating Kidderminster Central Area and identifying opportunities for sustainability development could include the use of the canal in regeneration improving use of green energy, e.g. use of water for heating and cooling, economic growth by redevelopment of sites along and adjacent to enhance biodiversity and use of towpaths etc.</p>	<p>Noted. These issues will be considered further during the development of the DPDs.</p>

G.2 The following representations were received in response to the Draft SA Report which covered both the Site Allocations and Policies and KCAAP DPDs.

Table G.0.2 Draft SA Report Responses

Name	ID	Section	Summary	Officer Response
Lawson J	DSA2	Whole Document	Overall paperwork and documentation well presented and helpfully explained. We all ought to be more active in development and supporting transport action plans to make people come to WyreForest area.	Support is noted and welcomed.
Natural England	DSA8	Whole Document	It is our view that the SA/SEA elements relating to the Kidderminster Centre AAP are appropriate.	Comments are noted.
Chaddesley Corbett Parish Council	DSA14	Summary and Outcomes	Chaddesley Corbett is grouped with Blakedown who do have facilities for Children, but Chaddesley Corbett does not have any children's facilities in the Parish. This is therefore not a true representation.	Comments are noted. The figures are taken from the PPG17 audit which looked at facilities for children and young people on a ward basis. The full audit acknowledges that there are localised deficiencies within these areas. Consider including a more detailed explanation within the final SA Report.
Natural England	DSA3	Section 5.1	We would like to reiterate our previous recommendation to add the Wildlife and Countryside Act 1981 and the Natural Environment and Rural Communities Act 2006 to your list of national plans/policies.	Comments are noted. Include these documents within the Final Sustainability Appraisal Report.
English Heritage	DSA15	Section 5.1	Suggests including West Midlands Historic Environment Strategy - Putting the Historic Environment to Work (2009).	Include this within the Final Sustainability Appraisal Report.
English Heritage	DSA16	Section 5.2	As already indicated in the context of the main consultation documents, it would be useful to clarify whether the county HER has been checked with regard to the potential impacts on non designated assets, including non designated archaeological remains.	Comments are noted. This information is not currently included. Consider including this information as part of the baseline and to inform the appraisal of sites within the Final SA Report.
Natural England	DSA4	Paragraph 5.2.11	In paragraph 5.2.11, it would be useful to include comment/figures to illustrate the condition of the District's SSSI.	Comments are noted. Include figures relating to the condition of the District's SSSIs within the body of the Final Sustainability Appraisal Report.
Natural England	DSA5	Section 5.5	The indicators provided under objective 11 "Protect, enhance and manage the character and appearance of the landscape and townscape, maintaining and strengthening local distinctiveness and sense of place" don't really measure impacts on the landscape. We recommend reference to the county's Landscape Character Assessment and perhaps capturing the number of applications approved contrary to the advice of landscape specialists.	Comments are noted. Consider revising these indicators as part of the Final Sustainability Appraisal Report.
Natural England	DSA6	Section 5.5	Objective 16 "Mitigate against the unavoidable negative impacts of climate change" could include additional indicators around insulation, orientation etc, drawing upon the Code for Sustainable Homes and the TCPA's Climate Change Adaptation by Design.	Comments are noted. Consider including additional or alternative indicators under this objective, however, indicators have been explored in detail and the amount of data available in this area is very restrictive.

Name	ID	Section	Summary	Officer Response
Bradley J	DSA1	Table 6.2.1	<p>Please note, our land 'Bradley's Paddocks' is included within H129.</p> <p>Comments re Negative Impacts:</p> <ul style="list-style-type: none"> ● Loss of open views - the open views are only visible by actually entering the site. ● Agricultural Grading - the land is predominantly Grade 3b with a considerable proportion as Grade 3a - not grade 2 as stated. ● Any new development on undeveloped land will impact on Kidderminster and Stourport-on-Severn regeneration and of course noise and light pollution are increased but this subsequently means that the tight band of development around the towns will never expand and cater for the growing population. This subsequently means higher property prices and greater demands on social housing. 	<p>Comments are noted. Re-consider the loss of views, re-check the agricultural land classification map. With regards to the regeneration of Kidderminster and Stourport-on-Severn the priority is to bring forward brownfield sites within these areas as set out through the Core Strategy. It is acknowledged that most new development will have an impact on noise and light pollution and that mitigation measures will need to be put in place to address this.</p>
Natural England	DSAZ	Table 6.2.2	<p>In Table 6.2.1 the SA identifies the potential for the housing development at the Former British Sugar Site to negatively affect biodiversity. This is equally true of employment development and as such we suggest this point is added to table 6.2.2. In addition, we suggest that there is the potential for development of either kind to negatively impact the Wilden Marsh and Meadows SSSI</p>	<p>Comments are noted. Include this within the Final Sustainability Appraisal Report.</p>
English Heritage	DSA17	Paragraph 11.2.1	<p>The proposed set of indicators for monitoring the historic environment and heritage assets appear useful and support their practical implementation.</p>	<p>Support is noted and welcomed.</p>
Sport England	DSA9	Appendix A	<p>The document 'Sign Up For Sport: A Regional Plan for Sport in the West Midlands 2004-2008' is out of date, and while a few of the policies may have some or limited relevance for today, this document should be deleted from p.72. Also the WyreForest does not have a robust and current playing field strategy, therefore, it does not have a complete PPG17 compliant audit.</p>	<p>Comments are noted. Remove this reference to this document.</p> <p>The Worcestershire County Playing Pitch Strategy provides a detailed analysis of playing pitches by typology. This informed the PPG17 audit.</p>
Sport England	DSA10	Appendix A	<p>Sport England would also like to advise that the previous National Sports Strategy 'Game Plan', the Government's strategy for delivering sports and physical activity, has been replaced by Sport England's strategy 2008-2011. This can be accessed on our website at: http://www.sportengland.org/about_us/what_we_do.aspx.</p>	<p>Comments are noted. Include this document in Appendix A of the Final SA Report.</p>
Sport England	DSA11	Section B.1	<p>Health and Well-being</p> <p>Suggests including data from the following:</p>	<p>Comments are noted. Include these statistics within the final Sustainability Appraisal Report.</p>

Name	ID	Section	Summary	Officer Response
Sport England			<ul style="list-style-type: none"> ● Active People Survey ● Local Sport Profile ● Culture and Sport Evidence Programme ● Sport England Market Segmentation 	
Sport England	DSA12	Section B.1	Emphasises the importance of sport and sport related expenditure in the West Midlands economy and includes some information from Active People and Market Segmentation for the District.	Include some information relating to the importance of sport in the District's economy within the Final Sustainability Appraisal Report.
Sport England	DSA13	Appendix C	Objects to sites H064 and H058 being allocated for residential development in the absence of a robust playing field assessment. Includes an extract from Sport England's Playing Field policy highlighting the circumstances under which playing fields may come forward for development.	Comments are noted. Both sites H058 and H064 were identified through the SHLAA process and have been assessed against the SA framework but were not considered suitable for inclusion within the Preferred Options Paper.

H Cumulative Impact Assessment

Site Allocations and Policies DPD, Publication Version May 2012

The Site Allocations and Policies DPD has a largely positive impact on sustainability objectives. It will deliver development that has good access to services and facilities including schools and employment and reduces the need to travel, enhances the public realm and provides increased housing and employment opportunities including additional affordable housing. This will help to regenerate the main towns and lead to positive effects on communities and their quality of life, and reduce pressure on road networks.

The Site Allocations and Policies DPD will help deliver an enhanced green infrastructure network, increase the supply of energy from renewable and low-carbon sources and help to tackle inequalities in health.

However, housing and employment growth will inevitably lead to additional noise and light in the areas where growth occurs. Concentrating this growth within the existing urban areas will prevent the spread of noise and light pollution to rural areas. Increased construction will bring an increase in greenhouse gas emissions including through embodied energy and heating, lighting and powering the building once in use as well as increased transport movements arising from a greater number of people living in or accessing the District. The three towns are all susceptible to flood risk and therefore it is essential to manage this risk and ensure that any development delivers betterment. New development will increase overall water and energy use and waste generation, although it can be built so as to minimise these effects. New development will put increased pressure on open space and biodiversity but can also bring improvements to these areas. New development could also have a detrimental impact on the historic environment, although good design can enhance the historic environment and the setting of Listed Buildings. However, the scale of redevelopment overall may risk adverse impacts on the integrity of the historic environment.

The allocated sites have been chosen to minimise the impacts associated with travel. The sites are mainly within Kidderminster and Stourport-on-Severn which are served by public transport and provide key services and facilities within walking distances in most cases. However, a number of sites have sewerage capacity constraints which will need to be overcome. In addition, some sites have flood risk constraints which should be addressed by development. Several sites have the potential to adversely affect wildlife. Further mitigation should be required to address these potential impacts.

Kidderminster Central Area Action Plan, Publication Version, May 2012

The KCAAP DPD provides multiple benefits in regard to the regeneration of Kidderminster through the promotion of economic growth, diversifying the economy of the town and contributing towards raising skill levels and creating job opportunities. It also promotes non-retail activity in certain areas which will help to provide vibrancy and activity in the town. Economic growth and housing development will lead to increased resource use, including energy, water and materials, and increased waste generation.

The KCAAP DPD will help to promote sustainable travel, concentrating services and facilities in a sustainable town centre location, as well as improving the quality and accessibility of these services for people a more accessible town, particularly in regard to pedestrian and cyclists, and as result would improve the urban environment. It supports energy efficiency and renewable

energy generation. It will also improve safety and provide high quality residential environments, promoting healthier lifestyles and creating a more attractive environment and helping to enhance the town's heritage assets, although the level of redevelopment overall may risk adverse impacts on the integrity of the historic environment. Promoting a mix of uses may lead to additional noise and light in the areas where growth occurs.

The DPD will improve the accessibility of The Staffordshire & Worcestershire Canal and River Stour and promote using them to create high quality environments, although this may increase the potential impacts from noise and light pollution onto the waterside environments and associated biodiversity. The DPD will help to improve green infrastructure provision, biodiversity habitats and quality of life generally. Developments will provide opportunities to improve soil, water and air quality and mitigate flood risk.

Severn Trent Water Resources Plan 2005-2010

No cumulative impacts likely.

River Severn Catchment Flood Management Plan Summary Report December 2009

No cumulative impacts likely.

Partnership Towards Excellence – The Sustainable Community Strategy for Worcestershire Second Edition 2008 – 2013

No cumulative impacts likely

Worcestershire Integrated Passenger Transport Strategy 2007

No cumulative impacts likely

Worcestershire Economic Partnership Joint Investment Plan (2011)

The Plan recognises that for Kidderminster, there are opportunities for major new mixed use developments in the town identified in the ReWyre prospectus for regeneration. The town centre is the focus of a 30 year vision to restructure the economy and revitalise the area, with a strategy in place to significantly improve retail and leisure provision and develop new office space, allied to investment to improve the living environment. Bromsgrove Street and Worcester Street, together with the Weavers Wharf area, will be the focal point for redevelopment. There are also major opportunities for employment development on the former British Sugar site and the wider South Kidderminster Business and Nature Park initiative, connecting the Severn Valley Railway and the surrounding countryside to an employment location that could create up to 2,000 new jobs on the strategically important Kidderminster-Stourport corridor. Plans for the further development of two key tourism assets - West Midlands Safari and Leisure Park and the Severn Valley Railway – are also seen as opportunities to create new employment for the area.

Stourport's close proximity to Kidderminster and the importance of the South Kidderminster Business and Nature Park initiative means that the northern side of the town will have a key role to play in providing employment.

Large scale proposed developments in Kidderminster are essential both in maintaining the town's status as an important employment centre and in the regeneration of the town centre and surrounding area. There are plans for major housing developments in the Churchfields regeneration area, which will deliver around 350 units, including a key affordable housing development of 97 units on Hurcott Road which help to unlock the wider development of the area. There is potential to develop a further 300 houses on the former British Sugar site, which is currently the subject of a masterplanning exercise.

There are opportunities for significant new housing development in Stourport. New housing provision in the town is important both to strengthen its role as a local employment centre and visitor destination, and to its strategic connection with Kidderminster (Kidderminster to Stourport employment corridor, South Kidderminster Business and Nature Park). Bewdley also has a smaller but still important contribution to make to housing provision in Wyre Forest, with potential for residential development in the Load Street regeneration area.

Maintaining and improving the road network is critical to Worcestershire's capacity to accommodate further housing and employment growth. A substantial list of schemes are in need of investment ranging from improvements to the motorway and major road infrastructure. This is about replacing ageing infrastructure, dealing with significant congestion problems (e.g. central Worcester, Kidderminster-Stourport corridor) and developing new infrastructure to facilitate growth.

LTP3 includes Kidderminster Transport Strategy Major Scheme – a major package of investments including improvements to the town's central road network.

Schemes in Kidderminster as part of the Wyre Forest Transport Strategy including the Hoo Brook link road and ring road improvements. Key schemes for Stourport include the A451/Minster Road junction improvement scheme and the Stourport relief road. A package of rural road improvements is also earmarked in the LTP3 for Wyre Forest covering the A456 (Kidderminster to M5 Junctions 3 and 4), the A448 and A449.

LTP3 also includes railway station redevelopment or enhancement schemes in Kidderminster. Potential to better connect the Severn Valley railway to the national network has been highlighted by Wyre Forest.

The main investment schemes for Wyre Forest are:

Creating the Conditions to Sustain and Generate Employment

- South Kidderminster Business and Nature Park (Kidderminster-Stourport corridor)
- Kidderminster Town Centre
- West Midlands Safari and Leisure Park
- Load St. regeneration area, Bewdley

Housing for All Communities

- Churchfields regeneration area, Kidderminster
- Former British Sugar Site, Kidderminster
- Other sites in Kidderminster including Wolverley Park
- Steatite Way and Bewdley Road, Stourport
- Carpets of Worth, Stourport

- Parson's Chain, Stourport
- Other Kidderminster sites including Harriers Trading Estate, Wolverly Park, Clent Avenue
- STC.4 Bridge St. Basins Link, Stourport
- Rural sites including Chaddersley Corbett, Sebright Road (Wolverly), Former Nursery Site, Blakedown
- Bromsgrove St. foyer scheme, Kidderminster
- Supported affordable housing for young people with chaotic lifestyles
- Remodelling of housing stock for elderly people
- Gypsy and traveller pitches (30 additional pitches over 5 years)
- Insulation grant scheme (up to 400 p.a.)
- Bringing empty homes back into use

Developing Worcestershire's Infrastructure

- Kidderminster Transport Strategy Major Scheme. LTP3 package may include Hoo Brook Link Road (A451), Kidderminster Town Centre Ring Road (including access to Churchfields); Stourport Relief Road; and Stourport and Bewdley package measures
- Kidderminster station improvement package
- Kidderminster Town Centre Pedestrianisation - including new bridges in Churchfields and Town Centre
- Enhanced Kidderminster and Stourport Bus Networks
- Severn Valley Railway to national rail network, including possible halts at British Sugar and West Midland Safari Park
- Improved Kidderminster and Stourport cycling and walking links
- Wyre Forest Schools Review - fit for purpose school buildings - review following closure of BSF
- Medical - Consolidation and fit for purpose modern GP Practices including proposed replacement/ consolidation of at least 4 practices in Kidderminster
- Stourport Community Facilities Project - on-going review of facilities
- Bewdley Community Facility Project including new arts and medical (health centre) facilities
- Civic administration - Wyre Forest District Council single site office accommodation
- SUDS measures for new developments

Potential Contribution to Cumulative Effects

The potential for cumulative effects arising in combination with the Site Allocations and Policies KCAAP DPDs arises mainly from the infrastructure projects. However, a number of these are promoted by developments proposed within the DPDs themselves and therefore the potential for cumulative effects is reduced. The principal effects will be an improvement in sustainable transport networks, air quality improvements and enhanced community facilities.

Worcestershire Local Transport Plan 3 (2011)

Recognises that on the principal road network, traffic trends indicate a slight drop in traffic over the last couple of years. However, there are still congestion issues on Kidderminster Ring Road and its approaches and the A448 between Kidderminster and Bromsgrove. Also notes the AQMAs at Welchgate in Bewdley Town Centre and on Kidderminster Ring Road at the Horsefair.

Sets out the transport strategy for Worcestershire and identifies a number of schemes for Wyre Forest District including:

- The Hoobrook Link Road
- Kidderminster Ring Road junction and public realm improvement scheme
- Kidderminster Station improvement scheme
- Kidderminster town centre public realm improvement scheme
- Kidderminster traffic and parking management study
- Kidderminster minor traffic improvement schemes
- Kidderminster secure cycle parking scheme
- Stourport A451 Minster Road/Worcester Street junction improvements
- Stourport Relief Road
- Stourport-on-Severn town centre public realm enhancements.
- Stourport-on-Severn traffic and parking management study
- Stourport-on-Severn minor transport improvement schemes
- Stourport-on-Severn (Sevenside to Areley Kings) walk/cycle bridge scheme
- Bewdley (Welch Gate) AQMA remediation scheme
- Bewdley town centre public realm enhancement scheme
- Bewdley traffic and parking management study
- Bewdley minor traffic improvement schemes
- Bewdley walk/cycle bridge scheme
- A456 Kidderminster - M5 - Junctions 3 and 4 - Inter-urban corridor maintenance and improvement
- A448 - Kidderminster to Bromsgrove - Inter-urban corridor maintenance and improvement
- A449 - Kidderminster-Worcester - Inter-urban corridor maintenance and improvement.
- Blakedown - Station Enhancement Scheme
- Stourbridge rail line enhancement scheme.

There are seven proposed major schemes in Worcestershire over the LTP3 timeframe. These include the Kidderminster Town Strategy Package Phase 1 and the Kidderminster Modal Interchange (Station redevelopment and enhancement), subject to external funding.

The SEA of LTP3 made the following assessments for these two packages.

Kidderminster Town Package

The information regarding this major scheme is limited and therefore it is largely uncertain. However it has been assumed that improved traffic management and public realm would have positive effects on the SEA objectives related to accessibility, severance, safety, air quality and active travel as well as cultural heritage.

Kidderminster Modal Interchange (railway station redevelopment and enhancement)

The scheme is likely to have a relatively neutral or uncertain effect on the majority of SEA objectives. Minor positive effects are predicted for accessibility, cultural heritage, active travel and safety once operational. Negative effects are confined to the construction phase and relate to waste.

Potential Contribution to Cumulative Effects

The potential for cumulative effects arising in combination with the Site Allocations and Policies and KCAAP DPDs is uncertain. Key areas with the potential for positive effects are the improvement of accessibility and poor air quality, and protection of cultural heritage.

Worcestershire Waste Core Strategy Submission Document (June 2011)

Identifies a number of areas of search for new facilities within the Kidderminster and Stourport-on-Severn areas:

- Birchen Coppice Trading Estate
- Finepoint Business Park
- Foley Business Park
- Foley Industrial Estate
- Former British Sugar Site
- Gemini Business Park
- Oldington Trading Estate
- Vale Industrial Estate
- Hoo Farm Industrial Estate
- Cursley Distribution Park
- Greenhill Industrial Estate
- Hartlebury Trading Estate
- Ikon Trading Estate

In addition, Rushock Trading Estate is identified as an area of search in the Droitwich area.

A planning application has been submitted for a waste facility on the Hartlebury Trading Estate.

The WCS also contains policies to promote reuse, recycling and recovery of resources and energy.

Potential Contribution to Cumulative Effects

The potential for cumulative effects arising in combination with the Site Allocations and Policies and KCAAP DPDs is low, as most of the sites identified above are also identified within the Site Allocations and Policies and KCAAP DPDs for economic development. The first nine sites in the list are within the South Kidderminster Enterprise Park (policy SAL.SK1), while Rushock Trading Estate is identified for development in policy SAL.MDS1. Of the remaining sites, only Greenhill Industrial Estate has potential to give rise to cumulative effects, in relation to traffic on roads between the estate and Kidderminster, particularly on the A456 and A451. The WCS will support greater resource and energy efficiency and thereby contribute to reducing greenhouse gas emissions.

Worcestershire Biodiversity Action Plan (2008)

(Canals Habitat Action Plan 2010, Rivers and Streams Habitat Action Plan 2010, Urban Habitat Action Plan 2010)

No cumulative impacts likely.

Catchment Abstraction Management Strategies

(Worcestershire Middle Severn CAMS, Severn Corridor CAMS)

No cumulative impacts likely.

A Cultural Strategy for Worcestershire (2009-2013)

No cumulative impacts likely.

Worcestershire Minerals Local Plan (1997)

No cumulative impacts likely.

An Economic Strategy for Worcestershire 2010-2020 (2010)

The Worcestershire Economic Strategy covers a range of issues including:

- Areas of market failure and disadvantage – Rural Regeneration Zone
- Concentrations of knowledge assets – Central Technology Belt
- Strategic Growth Point (Impact Investment Location) – Worcester City, which is the key economic development priority
- Towns undergoing economic restructuring – Kidderminster, Redditch (which are the secondary priority areas).
- Larger towns providing a focus for economic activity – Bromsgrove, Droitwich, Malvern
- Market towns as a focus for rural regeneration – Pershore, Evesham, Bewdley, Stourport, Tenbury Wells, Upton on Severn

The Economic Vision for the next 10 years is that “In ten years time, technology-led growth will have contributed to the sustainable development of Worcestershire and strengthened its role as an economic driver for the region – acting as a catalyst for all sectors of the economy and areas of the County to benefit and providing well paid and highly skilled jobs and high quality of life for residents”

Three strategic objectives:

1. To support the development of a dynamic and diverse business base through engagement with existing businesses and encouraging growth of new businesses. The revised priorities identified related to business are:
 - Establishing clear links with and providing sustained long term support including leadership to strategic businesses and companies in their supply chains
 - Developing Strategic Employment Sites, particularly the Worcester Technology Park.
 - Building on economic strengths and heritage
 - Providing support for business retention and new business creation
 - Supporting key growth sectors particularly environmental technologies and tourism
 - Supporting new business formation
 - Retaining and developing a skilled workforce to support high tech jobs and businesses especially future growth sectors
 - Improving the environmental performance of businesses
 - Working with employers and education providers to deliver the skills levels of the workforce to meet future business needs, especially for growth sectors
2. Supporting the sustainable development of the county through infrastructure development especially transport, and continue supporting Worcester as an accessible West Midlands Growth Point. Priorities under this objective are:
 - Implementing Worcester City's West Midlands Growth Point Status as a first priority

- Developing the transport infrastructure where resources permit in line with Integrated Transport Strategy
 - Revitalising the rest of the county's towns, especially Redditch and Kidderminster
 - Regenerating the rural parts of the county
 - Exploiting the potential of key regeneration sites
 - Ensuring the right supply of land and property
 - Developing the ICT infrastructure especially the provision of Super Fast Broadband in the county
 - Marketing the county and attracting inward investment
 - Improving resilience to the impact of climate change
3. To enhance employability levels removing barriers to employment and improving skills. The revised priorities identified are:
- Supporting job creation at all levels including self employment
 - Addressing worklessness especially:
 - Reducing youth unemployment
 - Economic inclusion of the most deprived communities and groups who are farthest away from the job market
 - Supporting people to gain at least NVQ 2 skills including improvements to the quality of training and education to meet employers' needs
 - Increasing Apprenticeships especially in Engineering and Manufacturing
 - Supporting people who are made redundant
 - Facilitating employer engagement with the skills agenda
 - Improving opportunities for those who are not in Education, employment and Training (NEET), particularly around the age of 19
 - Improving the quality of the training infrastructure

Potential Contribution to Cumulative Effects

The Economic Strategy seeks to promote economic growth inter alia through increasing the business base, regenerating and revitalising areas, improving infrastructure including transport infrastructure, attracting businesses to the county and improving skills and employability. While this will create jobs to benefit the population, it will also increase the demand for travel and increase energy, water and other resource consumption and waste generation, while at the same time the strategy aims to improve the environmental performance of businesses. The overall balance of effects on travel, water and energy consumption, greenhouse gas emissions and waste generation is uncertain. Air quality may reduce through increased demand for transport. The focus on key settlements could support increased economic activity and demand for employment land particularly in Worcester, Redditch and Kidderminster, but also in all the other main towns. This will help to avoid impacts on ecosystems but may or may not have adverse impacts on cultural heritage, depending on the location and quality of development.

Wyre Forest District Sustainable Community Strategy (2008)

Many key partnerships within the District have a significant impact on the implementation of the strategy, particularly through attracting significant inward investment. These include Stourport Forward, Bewdley Development Trust and Kidderminster Town Centre Partnership.

According to Stourport Forward, Stourport Town Council could take over ownership and management of the town's Civic Centre. The Stourport Facilities Project Steering Group is seeking interest from local businesses, community groups and public sector bodies who may be interested in developing the centre's lower ground floor. The Civic group, which plans to manage the civic hall and theatre, will continue to hold events at the facility and extend the hire and use of the hall to the community.

Bewdley Development Trust current activities (January 2012):

- Asset acquisition and management
 - Supporting the refurbishment of St. George's Hall and the Load Street Development
 - Supporting the refurbishment of Wribbenhall Parish Rooms
 - Developing business units
- Marketing, Events promotion and Town Centre Management
 - Supporting Bewdley Business and Marketing Partnership
 - Supporting the Environment & Town Centre Group
 - Running Discover Bewdley Spring and Harvest Fairs and Marketing Bewdley's Calendar of Events
 - Running the monthly Bewdley Local Produce Market
- Sustainability
 - Promoting Low Carbon Communities
 - Encouraging the use of local woodfuel
 - Supporting other renewable energy initiatives
 - Delivering Selling the Wyre project to support local food and other rural businesses
 - Supporting the development of Transition Bewdley including Land, Food and Energy groups

Kidderminster Town Centre Partnership's aims are:

- To broaden the visitor offer of the town centre
- To ensure the town centre offers a safe and secure retail and leisure experience to visitors and residents alike
- To ensure the town centre offers an inviting, clean environment to be enjoyed and enhanced
- To diversify and strengthen the economic base - to encourage the birth and growth of both new and existing business

Oldington and Foley Park Neighbourhood Management Pathfinder:

Working in the most deprived ward in Worcestershire, the Pathfinder aims to improve the quality of life of the residents living in the area. Their aims include making the neighbourhood safer, cleaner and helping to shape services that are better joined up, more accessible and more

responsive to local needs. As a broad programme across the themes of multiple deprivation, the Pathfinder also focuses on helping residents develop their skills and employability, improve their health and strengthen the educational attainment of the children and young people.

Horsefair, Broadwaters and Greenhill Partnership:

This partnership was commissioned by Wyre Forest Matters to be set up to focus on the issues of the neighbourhoods and engage residents and partners in finding solutions to them. Many of the priorities within the Sustainable Community Strategy are shared with this partnership.

Potential Contribution to Cumulative Effects

The potential for cumulative effects arising in combination with the Site Allocations and Policies and KCAAP DPDs is limited. In Bewdley, activities are likely to help support low carbon and renewable energy initiatives thereby limiting or reducing the emission of greenhouse gases. In Kidderminster, activities of the Town Centre Partnership will contribute to economic regeneration and improving security and cleanliness, benefiting people through access to jobs and an improved quality of life. In Oldington and Foley Park, the Pathfinder will help to improve access to services and jobs, enhancing skills, improving health and educational attainment and creating safer cleaner neighbourhoods.

Wyre Forest District Air Quality Strategy (2005)

Planning and Land Use

Apply the Local Plan transport initiatives on the following themes:

- Where appropriate S106 Obligations will be sought for contributions towards improved bus services, bus priority measures and upgrading of bus infrastructure.
- Developers will be encouraged to include cycle facilities in their proposals when submitting applications for planning permission.
- Where appropriate S106 Obligations will be sought for developers to enhance pedestrian access to development and its surrounding environment.
- All major new developments that would create specific transport related problems must be accompanied by travel plans as part of the proposals for consideration.
- Promote use of public transport, BQPs and other forms of sustainable transport. Continued involvement in the Wyre Forest Bus Quality Partnership, Freight Quality Working Group and Wyre Forest Cycle Forum. Work with WCC to implement LTP2 policies, in particular to improve linkages with the rail station and the town centre, and to implement cycle routes outlined in the Wyre Forest Cycle Strategy.

Transport

- Implement policies to reduce traffic demand on roads in the District
- Reduce the use of fuel by Wyre Forest District Council vehicles and implement initiatives to reduce vehicle emissions
- Work with Worcestershire County Council to develop travel plans and transport strategies
- Support Council initiatives to replace existing fleet vehicles with greener alternatives when they need replacing.

- Review taxi licensing schemes to give incentives for the use of smaller, more efficient or less polluting vehicles
- Support initiatives to remove from the road gross polluting vehicles and those without a MOT

Energy Efficiency

- Review energy use in Council owned property and investigate initiatives such as those promoted by the Carbon Trust.
- Provide advice to residents about energy efficiency.
- Promote energy efficiency and green energy initiatives to residents and businesses within the District.

Industry

- Enforce legislation (such as the Pollution Prevention and Control Act 1999) to control and, where possible, reduce air pollution from industry
- Support appropriate business initiatives to reduce their air pollution
- Encourage the adoption of environmental management systems that include working policies which take air quality and pollution into account
- Support business initiatives to adopt EMAS or ISO 14001
- Work with business to provide advice and, where appropriate, assistance to adopt sustainable practices and reduce air pollution.

Domestic Sector

- Enforce legislation (e.g. smoke nuisance under the Environmental Protection Act 1990) to control and reduce air pollution from dwellings
- Maintain and control all designated smoke control areas within the district under the Clean Air Act 1993.

Potential Contribution to Cumulative Effects

The potential for cumulative effects arising in combination with the Site Allocations and Policies and KCAAP DPDs is through the promotion of sustainable modes of transport and reducing private car use, and supporting and encouraging energy efficiency. This will lead to improved air quality and reduced greenhouse gas emissions.

Kidderminster Regeneration Prospectus (2009)

Efforts will focus on four main 'Action Areas' where the majority of strategic development opportunities exist as follows:

A: Town Centre;

- Creating a vibrant high quality mixed use town centre;
- Strengthening the shopping environment and pedestrian circuit by reviving Worcester Street;
- Remodelling the southern gateway by extending New Road and Green Street;
- Realising opportunities to deliver new homes;
- Maximising the potential for sites to create a stronger and more welcoming edge to the town centre;
- Recreating a stronger network of streets and spaces to improve vitality, legibility and movement choices.

B: Comberton Hill Gateway;

- Helping to develop the tourism potential of the town and establishing Kidderminster as a base for tourists;
- Improving transport infrastructure and the gateway to the town centre and wider district.

C: Churchfields;

- A new mixed use 'urban village' adjacent to the town centre and Horsefair;
- A key role in delivering new homes

D: The former British Sugar Factory ('The Beet')

- Establish South Kidderminster Business & Nature Park as a regionally significant development opportunity anchored by 'the Beet'

Potential Contribution to Cumulative Effects

The potential for cumulative effects arising in combination with the Site Allocations and Policies and KCAAP DPDs is small, as the Site Allocations and Policies and KCAAP DPDs seek to implement the development aims of the Regeneration Prospectus and will not lead to effects in combination with it.

Core Strategy (2006-2026), Wyre Forest District Council, December 2010

Development objectives include:

1. To provide a range of high-quality, highly energy efficient, market and affordable housing options for residents of all age and needs to achieve sustainable communities.
2. To diversify and grow the District's economy, emphasising the development of the service sector, high tech industry and sustainable tourism.
3. Continue to develop Kidderminster as the strategic centre for the District and beyond and to maintain the important roles of Stourport-on-Severn and Bewdley as market towns.
4. Safeguard and enhance natural resources, minimise waste and increase recycling, especially the re-use of land and buildings.
5. Ensure the District is equipped to adapt to and mitigate the impacts of climate change by ensuring that future developments are low or zero-carbon and that they do not increase flood risk to new and existing property.
6. Improve the District's air quality, particularly in the town centre areas of Kidderminster, Stourport-on-Severn and Bewdley.
7. Support the development of an accessible, integrated, sustainable transport network through new and existing developments to provide attractive alternatives for all residents and visitors and promote sustainable freight transport.

The Core Strategy seeks to:

- Ensure that new development does not exacerbate flood risk within the District.
- Address the low uptake of renewable energy schemes and domestic micro-generation.
- Overcome the District's reliance on the private motor car as the preferred mode of travel and providing sustainable transport choice.
- Delivering higher levels of affordable housing across the District.

- Ensuring that development continues to be deliverable on brownfield sites to assist with the regeneration of Kidderminster and Stourport-on-Severn.
- Address the need to provide strategic infrastructure to support diversification and regeneration, particularly within the Kidderminster area.

The Core Strategy provides for 4000 net additional dwellings to 2026, and 44 ha of employment land for the long term. It also provides for 25,000 sq m of comparison retailing, and 40,000 sq m of office space.

New development will be concentrated on brownfield sites within the urban areas of Kidderminster and Stourport-on-Severn. Limited opportunities for development to meet local needs will be identified on brownfield sites in Bewdley and within the rural settlements. Development in the open countryside will be closely controlled to safeguard the integrity of the District's Green Belt and landscape character.

Preference will be given to the following sequential approach to the allocation and subsequent phased release of sites:

1. Key regeneration sites within the Kidderminster Central Area Action Plan (KCAAP) boundary.
2. Other major (>1 ha) brownfield sites within Kidderminster and Stourport-on-Severn urban areas.
3. Smaller infill brownfield sites within Kidderminster, Stourport-on-Severn and Bewdley.
4. Brownfield sites within the rural settlements.

Kidderminster will meet 60% of the housing requirement and all of the comparison retail and large office space requirements.

Possibly the most important site to be allocated under this DPD with regard to the regeneration of Kidderminster is the former British Sugar site. This site provides a large opportunity to provide new industry and employment opportunities. However, due to viability concerns it may be necessary to consider a mixed use including a significant area of residential. Joined together with the Stourport Road Employment Corridor and the other surrounding industrial estates, the former British Sugar site will help form the District's largest employment area.

Up to 44 hectares of employment land will be brought forward in the period up to 2026 in line with Policy DS01: Development Locations. Major new employment development will be located within the urban area of Kidderminster, particularly within the Stourport Road Employment Corridor (SREC). All future employment development within the urban areas will be on previously developed land and should be located in highly accessible locations. A portfolio of employment sites for a range of businesses (B1, B2 and B8)(26) will be provided in terms of location, size and quality. The development of small-scale businesses and starter units will be particularly encouraged.

New development for retail and commercial uses should follow a sequential approach and be directed to Kidderminster town centre, as the strategic centre in the District, in the first instance.

For new office development the focus will be on Kidderminster and the following sequential approach:

- Brownfield - In centre
- Brownfield - Edge-of-centre

- SREC
- Other allocated employment areas

All new development proposals within the District must demonstrate how they reduce their impact on the environment. The design, layout, siting, orientation, construction method and materials used should seek to maximise energy conservation and efficiency.

A minimum of 10% of the energy requirements of major new developments should be met on-site from low or zero-carbon energy sources. Consideration should be given to the use of combined heat and power systems on larger sites, particularly on industrial sites or sites of new community infrastructure.

The following strategic transport infrastructure schemes will be sought to support regeneration during the plan period:

- Provision of a new Kidderminster Railway Station building and improved access for all modes of transport to the station facilities.
- Connection of the Severn Valley Railway line to the national rail network at Kidderminster Station to facilitate improved accessibility to the tourism attractions of the West Midlands Safari Park, Bewdley and the Wyre Forest.
- Improvements to facilitate the multi-modal use of Kidderminster Ring Road and to enhance accessibility to the town centre and in particular pedestrian access.
- Provision of a new A451/A449 Hoobrook link road to facilitate the Stourport Road Employment Corridor.
- Provision of a Stourport Relief Road as a longer term scheme for delivery later on in the plan period during 2021-2026.

Contributions towards these strategic transport infrastructure schemes will be sought from major development proposals throughout the plan period. Future development proposals that will include part of an identified strategic transport route or transport infrastructure, must be designed to accommodate this provision and reserve the land required for the scheme.

Sustainable transport links and infrastructure to promote ease of access to the Wyre Forest, Bewdley, West Midlands Safari Park and Kidderminster Railway Station will be sought.

Potential Contribution to Cumulative Effects

The planned housing development and economic growth in the District will support opportunities for new jobs and more affordable housing in Wyre Forest, leading to positive effects for communities. It is also likely to lead to increased consumption of resources, increased waste generation and increased greenhouse gas emissions, and may contribute to reduced air quality from higher levels of traffic. However, the Core Strategy gives significant support to the use of sustainable transport, renewable energy and recycling, CHP use in new developments and siting development in accessible locations, which will help to offset these potential negative effects. The Core Strategy will also help to safeguard greenfield land, thereby largely protecting ecosystems, but with an uncertain effect on cultural heritage.

Notwithstanding this assessment, the Core Strategy will not give rise to cumulative impacts in combination with the Site Allocations and Policies and KCAAP DPDs, as these DPDs seek to provide development sites to implement the provisions of the Core Strategy.

Draft Core Strategy 2, Bromsgrove District Council, January 2011

The Draft Core Strategy 2 aims to provide 4000 dwelling units by 2021 and 26ha of employment land by 2026. The Council's Strategic Housing Land Availability Assessment identifies that there are insufficient amounts of brownfield land available to meet these targets and greenfield development will be required. Areas of potential growth are identified on the key diagram on the northern, western and southeastern fringes of Bromsgrove, on the outskirts of Redditch, and in Hagley, Catshill, Barnt Green, Alvechurch and Wythall.

A large site is identified at Hagley, located to the south of Kidderminster Road (A456) and to the west of the A491 and is almost 22 hectares. It is predominantly agricultural land with some residential development to the southern end of the site. It is considered that this site could provide a sustainable mixed use development comprising community leisure, employment and residential development, with a minimum of 219 dwellings. The site is located close to an Air Quality Management Area (AQMA) at Kidderminster Road, Hagley. The design of any new development will need to take the existence of the AQMA into full consideration to avoid any additional adverse impact.

A sustainable urban extension is proposed around the west and north of Bromsgrove Town. The urban extension contains three development opportunities: Norton Farm, Birmingham Road; Perryfields Road; Whitford Road. Individually and collectively these are of such scale and significance that they are central to the success of the Core Strategy. They will consist of a minimum of 1850 dwellings, 5 hectares of employment land, local centre(s) and retail and community facilities.

Other housing development sites include Wagon works/St Godswalds Road. This development site is located south of existing residential development at Scaife Road, south/west of St. Godswalds Road and in relative close proximity to Bromsgrove railway station. This site comprises almost 8 hectares of land currently used for grazing purposes. The maximum capacity is 212 dwellings.

Economic growth will primarily be focused on Bromsgrove Town and Longbridge. Bromsgrove will maintain low levels of unemployment by providing a range of jobs in various sectors, with growth primarily focussed on knowledge based industries and high tech manufacturing situated at the Bromsgrove Technology Park and at Longbridge.

Outside the Town Centre and Longbridge, employment growth is expected to be provided primarily in existing industrial estates and business parks, often located close to motorway junctions. These include Bromsgrove Technology Park, which has been established but is not yet operating at full capacity.

All major developments:

- will be accessible by safe and sustainable modes of transport;
- will support increased public transport usage and;
- will incorporate proposals to increase the scope for walking and cycling in a safe environment.

Sustainable travel will be promoted by improving pedestrian priority, linkages and mobility within and across the Town Centre; improving pedestrian and cycle linkages between Bromsgrove Railway Station and the Town Centre, and improving key junctions including Birmingham

Road/Stourbridge Road. Significant improvements in public transport, will be encouraged particularly to bus services in order to provide an integrated and regular bus service which will connect new and existing residential areas to the Railway Station, with the Town Centre acting as the focal transport hub.

Opportunities will also be encouraged in new schemes to mitigate against and adapt to the effects of climate change, for example, renewable energy and recycling.

The Council will deliver climate resilient developments with low impact on the climate through:

- Ensuring developments are located away from high risk areas (e.g. floodplain, areas that have high risks of fire and subsidence).
- Ensuring developments are in locations well-served by public/ sustainable transport and existing local facilities and infrastructure.
- Ensuring the construction and design of developments follow the energy and waste management hierarchies.
- Supporting developments to incorporate zero or low carbon energy generation technologies, especially for developments in the rural areas.
- Where there is a firm delivery plan of such schemes, developments nearby are expected to provide infrastructure/ to connect to the zero/ low-carbon energy scheme.

Potential Contribution to Cumulative Effects

There is the potential for development at Hagley to give rise to cumulative effects in combination with proposed developments at Blakedown. The A456 between Blakedown and Hagley is noted in the LTP3 as being susceptible to congestion of varying severity. In addition, Kidderminster Road in Hagley has recently been designated an AQMA. Development at Blakedown should be required to demonstrate no adverse impact on air quality and congestion on the A456.

South Worcestershire Development Plan Preferred Options, Malvern Hills District Council, Worcester City Council and Wychavon District Council, September 2011

Worcester city will act as the sub-regional focus for housing and employment development needs in the longer term and the principal settlement with respect to meeting retailing, leisure and commercial needs. Development beyond Worcester, the main and other towns will be limited to that necessary to meet local needs associated with the rural areas.

New development should be located in accordance with the following settlement hierarchy:

- Worcester will be the focus for strategic housing and employment development and city centre development.
- Malvern, Droitwich Spa, Evesham provide a comprehensive range of local services for residents and surrounding rural areas, and offer numerous employment opportunities. A number of the larger allocations for employment and housing are proposed.
- Tenbury Wells, Upton-upon-Severn, Pershore provide a range of services and employment opportunities for rural hinterlands and act as local service centres.

Development throughout the rural areas will be smaller scale and limited to meet local needs. Development within the open countryside (beyond development boundaries) will be strictly controlled.

The total amount of development will be as follows.

District	Dwellings (no.)	Employment land (ha)
Worcester City	8402	124
Wychavon District	7803	146
Malvern Hills District	4156	39
Total for South Worcestershire	20361	309

The majority of development for Wychavon and Malvern Hills Districts is to be focused within the towns of Droitwich Spa, Evesham, Malvern and Pershore. A number of urban extensions are necessary for all these towns. The remaining development will be accommodated through smaller site allocations within the development boundaries of the towns.

The Worcester Transport Strategy as set out in the Worcestershire Local Transport Plan 3 is considered essential to deliver sustainable growth. Proposals must demonstrate that the location for development will minimise demand for travel, offer genuine sustainable travel choices, improve road safety and support the delivery of Local Transport Plan Objectives. Travel Plans will be required for all sites of 10 or more units. These must set out measures to reduce the demand for travel by private cars and stimulate cycling, walking and public transport.

Urban transport packages for the towns of Malvern, Tenbury Wells, Upton-upon-Severn, Pershore, Evesham and Droitwich Spa as identified within the Worcestershire Local Transport Plan 3 will be prioritised.

Potential Contribution to Cumulative Effects

The planned housing development and economic growth in Worcester, Malvern Hills and Wychavon are unlikely to lead to cumulative effects in combination with development proposed in the Site Allocations and Policies and KCAAP DPDs .

Halesowen Area Action Plan Preferred Options, January 2012

The objectives for Halesowen Town Centre include:

Land Use

- To maintain and build upon Halesowen Town Centre's recognised role in providing for local needs in an accessible and sustainable way by providing appropriate day-to-day shopping facilities and other suitably scaled town centre land uses such as employment, housing, leisure, entertainment, culture and tourism.
- To provide for and safeguard ease of movement, particularly for pedestrians and cyclists, to and within the town centre;
- Dudley Council will seek to ensure that Halesowen continues to enjoy the social and economic benefits to be gained from the town's successful and diverse range of education facilities, and will encourage appropriate improvements to town centre facilities and infrastructure in this regard;

Nature Conservation

- To capitalise on Halesowen's unique natural assets by protecting, improving access to and enhancing the River Stour, its bank-side habitats and other green open spaces and infrastructure leading to and within the town centre for people and nature;
- To enhance the town's natural assets by bringing them into active use for everyone to enjoy;
- To strengthen the town's evening economy by providing more family orientated cultural and leisure activities.

Halesowen Town Centre should complement Brierley Hill's role as Dudley Borough's strategic centre, and it thus remains important that Halesowen continues to serve as a town centre catering for the largely day to day shopping needs of its local community and hinterland.

Development adjacent or in close proximity to the River Stour will be expected to enhance the river and its setting, improve access to and along the river, guard against adding to flood risk, and safeguard and enhance biodiversity.

The design and layout of new development will be required to take into consideration surface water issues, and to mitigate for such problems that may arise such as surface water run off and flooding.

The town centre must also continue to provide the necessary supporting services and infrastructure, including public transport facilities, walking and cycling infrastructure and publicly available car parks. It is important that there is a good public transport, walking and cycling network to develop sustainable connectivity supporting all developments in the area. Dudley Council will continue to develop and manage the highway network to improve access to the town centre.

Potential Contribution to Cumulative Effects

The planned housing development and economic growth in Halesowen are unlikely to lead to cumulative effects in combination with development proposed in the Site Allocations and Policies and KCAAP DPDs.

Stourbridge Area Action Plan, Publication Stage, March 2012

Aims include:

- To enable the "rediscovery" of the River Stour by increasing its visibility and returning it to a more natural state, and by providing continuous footpath and cycleway linkages along its length, and between the river and the town centre core.
- To protect and enhance the wildlife, biodiversity and geological value of Stourbridge by substantially improving the cleanliness and nature conservation value of the watercourses and significantly upgrading an ecologically functional, green wildlife corridor along the River Stour and Stourbridge Branch Canal corridor.
- To contribute to mitigating the causes and effects of climate change by shaping development and providing opportunities so as to promote sustainable travel choices, improve air quality and minimise the use of non-renewable energy resources.
- To protect and enhance the locally distinctive character of Stourbridge with reference to its historic environment and cultural and built heritage, including the historic canalside at Stourbridge Wharf, and where appropriate, to foster this heritage to enhance Stourbridge's role as a visitor destination.

- To enhance the vitality and viability of the town centre, by supporting the establishment of a major food retail store, facilitating a vibrant night time economy, supporting the provision of an outdoor market and helping to facilitate improvements which allow for an enhanced shopper experience within an improved townscape, with an emphasis on pedestrian accessibility and permeability.
- To provide for ease of movement, particularly for less mobile persons, pedestrians and cyclists within the plan area through the integration of a network of well connected and direct pathways and spaces and by helping to promote and facilitate Stourbridge as a "cycle friendly town".
- To facilitate and shape housing led regeneration on the Opportunity Sites, focused on the River Stour and Stourbridge Branch Canal Corridor, and to ensure the delivery of a range of types and tenures of new homes to meet the needs of the local community and to retain and attract professional, managerial and entrepreneurial households.
- To ensure that existing businesses, which are viable and offer employment opportunities, continue to thrive, and that planned development around them is complementary and not detrimental to their continued viability.
- To provide space for new employment opportunities, particularly with regard to the promotion of creative industry and those employment activities which are locally distinctive and/or associated with high/green technologies.

The amount of additional retail and office floorspace (gross) which will be allowable within the town centre within the plan period, unless any floorspace in excess of this can be demonstrated to meet the exception criteria set out in adopted Black Country Core Strategy (February 2011) Policy CEN4, and subject to a review when required, are:

- Office (B1a Use) floorspace = 5,000 square metres
- Convenience retail floorspace = 3,900 square metres
- Comparison retail floorspace = 6,800 square metres

The extension of the Crystal Leisure Centre and Stourbridge Town Hall will be supported, along with their role as town centre community and leisure facilities.

The re-use of the upper floors of premises within the town centre, particularly for residential purposes or business/office uses, will be encouraged through flexibility in the application of guidance and standards relating to amenity and parking provision.

The majority of new housing development will be concentrated within, and focused towards existing industrial areas on the northern edge of Stourbridge Town Centre. This should reflect the needs of the community and secure a mixed and balanced community

It is important to encourage high quality, modern, future growth sector businesses to the plan area (such as green energy companies), and ensure that viable existing businesses continue to thrive, in order to help support and maintain local job opportunities. Mixed use development will be encouraged within the plan area. Of particular importance, will be mixed use development which help to support local job creation opportunities and creative industries locally-distinctive to Stourbridge, and which help stimulate the vitality and viability of the town centre core and help attract inward investment, or which encourage locally distinctive and green technology industries within the plan area such as companies specialising in renewable energy technologies.

Potential Contribution to Cumulative Effects

The planned housing development and economic growth in Stourbridge could lead to cumulative effects in combination with development proposed at the Lea Castle Hospital site. The Worcestershire LTP3 identifies the A451 between Kidderminster and Stourbridge as being subject to congestion of varying degrees of severity, and therefore it is recommended that development at the Lea Castle Hospital site should be required to demonstrate no significant adverse effect on the road network.

Shropshire Local Development Framework Adopted Core Strategy, Shropshire County Council, March 2011

Site Allocations and Management of Development Preferred Options, March 2012

Objectives include:

- Develop the roles of Shrewsbury as a sub-regional centre, and Shropshire's Market Towns and Key Centres as more sustainable and self sufficient settlements, providing the main focus for new housing, employment and infrastructure development and the preferred location for a range of services and facilities to serve the wider needs of their respective hinterlands.
- Rebalance rural communities through the delivery of local housing and employment opportunities appropriate to the role, size and function of each settlement, or group of settlements, ensuring that development delivers community benefit.
- Provide and maintain a sufficient and appropriate supply of housing land in sustainable locations, prioritising the use of brownfield sites, where available, and taking into account the availability and capacity of existing and proposed infrastructure.
- Promote sustainable economic development and growth by providing a flexible and responsive supply of employment land and premises, and the development of further/higher education and training opportunities, to support business development, satisfy the changing needs and demands of the Shropshire economy, promote inward investment, and help generate skilled, well paid employment opportunities. The eastern area (including Bridgnorth and Highley) could deliver 13ha of employment land. The southern area (including Cleobury Mortimer) could deliver 18ha of employment land.
- Support the improvement of Shropshire's transport system in a sustainable and integrated way and locate development to improve accessibility by quality public transport, cycling and walking, help reduce car dependency and the impact of traffic on local communities and the environment.
- Promote a low carbon Shropshire, delivering development which mitigates, and adapts to, the effects of climate change, including flood risk, by promoting more responsible transport and travel choices, more efficient use of energy and resources, the generation of energy from renewable sources, and effective and sustainable waste management.

Bridgnorth will provide a focus for development within the constraints of its location on the edge of the Green Belt and on the River Severn. It should deliver 598 new dwellings in the period to 2026.

Highley and Cleobury Mortimer will have development that balances environmental constraints with meeting local needs. Highley should deliver 30 new dwellings to 2026, and Cleobury Mortimer should deliver 88.

Shrewsbury, the strategic centre, will be the preferred location for major comparison retail, large scale office and other uses attracting large numbers of people. Market Towns including Bridgnorth will act as principal centres to serve local needs and the wider service and employment needs of communities within their respective spatial zones. The Key Centres including Cleobury Mortimer and Highley will act as district centres within their respective spatial zones, serving the needs of their immediate rural hinterlands.

Support will be given to appropriate regeneration schemes and tourism development proposals that seek to enhance the economic, social and cultural value of canals and heritage railways including the Severn Valley Railway.

Potential Contribution to Cumulative Effects

The potential for cumulative effects arising in combination with the Site Allocations and Policies and KCAAP DPDs is low, given the scale of development proposed in areas adjoining Wyre Forest District. However, there may be positive cumulative effects in the support given to tourism and regeneration proposals for the Severn Valley Railway, benefiting the population through increased access to jobs and reducing pressure on the road networks.

South Staffordshire Core Strategy Proposed Changes, February 2012

Objectives include:

- To ensure the delivery of a minimum of 644 decent homes for members of the community including the provision of affordable homes which match in type, tenure and size the needs of the residents of South Staffordshire and to meet the needs of an ageing population.
- To meet local housing and employment needs in a way that enables the existing villages within South Staffordshire to develop in a sustainable way that secures their future viability and prosperity, and supports the regeneration of rural communities.
- To support the urban regeneration of the Black Country Major Urban Area by distributing new housing and employment growth within South Staffordshire in a way that supports existing local communities and in particular discourages out-migration from the Black Country Major Urban Area.
- To reduce the need to travel, to secure improvements to public transport infrastructure and services and make it safer and easier for the community to travel to jobs and key services by sustainable forms of transport, such as public transport, walking and cycling.

Main Service Villages including Kinver will be the main focus for housing growth, employment development and service provision. Village centres will be the focus for new shopping and small scale office development to maintain their vitality and viability. Kinver will be required to deliver at least 91 new dwellings between 2006 and 2028.

The Council will support development or other initiatives where they protect, conserve and enhance the District's natural and heritage assets including ecological networks internationally, nationally and locally important designations. Such assets include Kinver Edge. Particular support will be given to initiatives to improve the natural environment where it is poor and increase the overall biodiversity of the District including the development of green infrastructure links and to improve the historic environment where it is identified as at risk. There is the potential for links with Kingsford Country Park in Wyre Forest District.

Proposals for new canalside facilities such as moorings, service facilities and marinas will be supported where they conserve and enhance the scenic and wildlife value of canals conserve their heritage and enhance their recreation and tourism value.

The Council will also support proposals for the enhancement of blue corridors such as canals, rivers, and other watercourses and promote the maintenance of undeveloped buffer zones along the banks of watercourses. Proposals to enhance the biodiversity value of the green infrastructure network providing opportunities for habitat creation and linkages will also be supported.

Potential Contribution to Cumulative Effects

The potential for cumulative effects arising in combination with the Site Allocations and Policies and KCAAP DPDs is low, given the scale of development proposed in areas adjoining Wyre Forest District. However, there is potential for beneficial cumulative effects on the Kinver Edge SSSI, Kingsford Country Park and the Staffordshire and Worcestershire Canal under policy SAL.UP5.

Assessment of the Cumulative Effects of Site Allocations and Policies DPD Sites

The groupings of sites in the following table has been made on the basis that the location of the sites gives rise to the potential for cumulative impacts, except for the Blakedown/Clows Top group which have been combined only for convenience. Sites have been grouped as follows.

South Kidderminster:

- K210: Former British Sugar Site, Stourport Road, Kidderminster
- Former British Sugar Site
- Former Romwire Site
- H101 (EMP1.8): Oasis Arts and Crafts, Goldthorn Road
- H102 (EMP1.8): Reilloc Chain, Stourport Road
- H030: Chester Road South Service Station
- H041: Rifle Range Shops, Avon Road
- H077: Northumberland Avenue Surgery, Stourport Road
- H134: Musketeer PH, Avon Road

West Kidderminster:

- H074: Blakebrook School/County Buildings, Bewdley Road
- Kidderminster Hospital

Stourport:

- H005: Stourport Primary School, Tan Lane
- H006: TP Toys, Cheapside
- H021: Bridge Street
- H020: Carpets of Worth, Severn Road
- Stourport-on-Severn Civic Centre, New Street
- H078: Tesco and Bedland Stores, Lombard Street

- H044: Parsons Chain, Hartlebury Road
- H045: Riverside Business Centre, Baldwin Road
- H082: County Buildings, Bewdley Road
- H086 (EMP8.2): Car Sales, Worcester Road
- H084: Units 3 and 4, Baldwin Road
- H088 (EMP11.1): Midland Industrial Plastics, Bewdley Road
- H110: Petrol Station, Gilgal
- S200: Land to the Rear of Baldwin Road, Stourport
- Working Men's Club, Bewdley Road, Stourport-on-Severn
- Lucy Baldwin Hospital, Olive Grove, Stourport-on-Severn
- H013: Queens Road, Areley Kings
- H107: Depot, Manor Road, Stourport-on-Severn

Bewdley:

- Lax Lane, Bewdley
- Workhouse, 64 High Street, Bewdley
- H001: Load Street Redevelopment Area
- West Midlands Safari and Leisure Park

Blakedown/Clows Top

- H095: Former Blakedown Nurseries, Belbroughton Road, Blakedown
- H161: The Terrace, Clows Top, Rock

Gypsy and Traveller:

- STO004: Land adjacent Nunn's Corner, Stourport-on-Severn
- STO019: The Gables Yard, Stourport-on-Severn
- Land Opposite The Gatehouse, Sandy Lane, Stourport-on-Severn
- 1a Broach Road, Stourport-on-Severn

The assessment also took into account existing gypsy and traveller sites at the following locations:

- Lower Heath, Stourport-on-Severn
- Broach Road, Stourport-on-Severn
- Power Station Road, Stourport-on-Severn
- Broach Meadow, Stourport-on-Severn
- Sandy Lane, Stourport-on-Severn
- Meadow Park, Stourport-on-Severn
- Nunn's Corner, Stourport-on-Severn
- Saiwen, Stourport-on-Severn (Private Site)
- 28/29 Sandy Lane, Stourport-on-Severn

I Cumulative Impact Assessment Summary Table

SA Objective	South Kidderminster	West Kidderminster	Stourport	Bewdley	Lea Castle/Rushock	Blakedown/Clows Top	Gypsy and Traveller	Cumulative Effects of Site Allocations and Policies Developments
1	<p>+</p> <p>Likely to create high quality residential environments and provide reasonable access to healthcare facilities.</p>	<p>++</p> <p>Likely to create a high quality residential environment and provide good access to healthcare facilities.</p>	<p>++</p> <p>Likely to create high quality residential environments and provide good or reasonable access to healthcare facilities.</p>	<p>+</p> <p>Likely to create small, high quality residential environments and provide good access to healthcare facilities.</p>	<p>+</p> <p>Lea Castle development will support access to health facilities.</p>	<p>+</p> <p>One site has reasonable access to healthcare facilities, the other does not. However, rural developments are required to ensure sustainable access to services and facilities.</p>	<p>x</p> <p>Access to healthcare services is not particularly good.</p>	<p>++</p> <p>Likely to create high quality residential environments and provide mainly good or reasonable access to healthcare facilities.</p>
2	<p>+</p> <p>Bus to town centres will provide sustainable access to services and facilities</p>	<p>+</p> <p>Reasonable access to town centre and station.</p>	<p>++</p> <p>Provides good or reasonable access to services and facilities, although some community facilities may be lost at one site. Compensatory provision is required by DPD.</p>	<p>+</p> <p>Some mixed uses and location close to services and facilities.</p>	<p>0</p> <p>Significant impacts unlikely.</p>	<p>+</p> <p>One site has reasonable access to services and facilities, the other does not. However, rural developments are required to ensure sustainable access to services and facilities.</p>	<p>x</p> <p>Access to services and facilities is available, although not particularly convenient.</p>	<p>++</p> <p>Provides mainly good or reasonable access to services and facilities.</p>
3	<p>++</p> <p>Likely to significantly improve the quality and range of housing, including affordable housing.</p>	<p>+</p> <p>Likely to improve the quality and range of housing, including affordable housing.</p>	<p>++</p> <p>Likely to significantly improve the quality and range of housing, including affordable housing.</p>	<p>+</p> <p>Likely to improve the quality and range of housing, including affordable housing.</p>	<p>+</p> <p>Lea Castle development is likely to improve the quality and range of housing, including affordable housing.</p>	<p>+</p> <p>Likely to improve the quality and range of housing, including affordable housing.</p>	<p>+</p> <p>Will provide housing for a specific community.</p>	<p>++</p> <p>Likely to significantly improve the quality and range of housing, including affordable housing.</p>
4	<p>++</p> <p>Improved residential environments will enhance residents' quality of life. Increased access to</p>	<p>+</p> <p>Improved residential environment will enhance residents' quality</p>	<p>++</p> <p>Improved residential environments will enhance residents' quality of life. Provides good access to</p>	<p>+</p> <p>Improved residential environments will enhance residents' quality of life, and location will enable</p>	<p>+</p> <p>Improved residential environment will enhance residents' quality</p>	<p>+</p> <p>Improved residential environment will enhance residents' quality of life. Although access to services and facilities is poor at one site, developments are</p>	<p>++</p> <p>Provide access to jobs, schools and open space.</p>	<p>++</p> <p>Improved residential environments will enhance residents' quality of life, as will good access to employment opportunities and greenspace.</p>

SA Objective	South Kidderminster	West Kidderminster	Stourport	Bewdley	Lea Castle/Rushock	Blakedown/Clows Top	Gypsy and Traveller	Cumulative Effects of Site Allocations and Policies Developments
	employment for some disadvantaged communities. Increased access to greenspace.	of life. Increased access to greenspace.	employment opportunities and good or improved access to greenspace.	sustainable access to employment opportunities.	of life, and mixed use will support sustainable access to employment opportunities.	required to ensure sustainable access to services and facilities.		
5	0 Significant effects on crime unlikely.	0 Significant effects on crime unlikely.	0 Significant effects on crime unlikely.	0 Significant effects on crime unlikely.	0 Significant effects on crime unlikely.	0 Significant effects on crime unlikely.	0 Significant effects on crime unlikely.	0 Significant effects on crime unlikely.
6	+ Waste minimisation and recycling will be a feature of development.	+ Waste minimisation and recycling will be a feature of development.	+ Waste minimisation and recycling will be a feature of development.	+ Waste minimisation and recycling will be a feature of development.	+ Waste minimisation and recycling will be a feature of development.	+ Waste minimisation and recycling will be a feature of development.	+ Waste minimisation and recycling will be a feature of development.	+ Waste minimisation and recycling will be a feature of development.
7	++ Developments will be required to incorporate energy efficiency and renewable energy generation.	+ Developments will be required to incorporate energy efficiency and renewable energy generation.	++ Developments will be required to incorporate energy efficiency and renewable energy generation.	+ Developments will be required to incorporate energy efficiency and renewable energy generation.	+ Developments will be required to incorporate energy efficiency and renewable energy generation.	+ Developments will be required to incorporate energy efficiency and renewable energy generation.	xx Unlikely to generate renewable energy or be energy efficient.	++ Most developments will be required to incorporate energy efficiency and renewable energy generation.
8	++ Development will enable access to services and facilities by foot and public transport. Employment sites are in a highly accessible location.	++ Safeguarding the hospital will retain access to healthcare facilities. Other development is well-located for sustainable access.	++ Developments are well or reasonably well located for access to services and facilities by foot and public transport. An opportunity to secure part of Stourport Relief Road which will reduce congestion in the area.	+/? Developments are well located for access to services and facilities by foot and public transport. Any further development at the Safari Park could further increase traffic levels on Kidderminster Ring Road, although the DPD requires a Masterplan to specifically address impacts on highway capacity.	x/+ Employment at Rushock is likely to increase traffic on the A449/A442, although the additional traffic created is likely to be relatively minor.	+ One site has reasonable access to services and facilities, the other does not. However, rural developments are required to ensure sustainable access to services and facilities.	+ Reasonably well located for access to services and facilities by foot and public transport.	++ Developments are well or reasonably well located for access to services, facilities and jobs by foot and public transport.

SA Objective	South Kidderminster	West Kidderminster	Stourport	Bewdley	Lea Castle/Rushock	Blakedown/Clows Top	Gypsy and Traveller	Cumulative Effects of Site Allocations and Policies Developments
9	<p>x</p> <p>Two sites have sewerage capacity issues which need to be overcome. The Stourport Road is already an extremely congested route, significant development here would increase vehicle movements and this could have a detrimental impact on air quality. The implementation of the Hoo Brook Link Road could improve congestion in the area.</p>	<p>0/x</p> <p>One site has sewerage capacity issues which need to be overcome.</p>	<p>x/+</p> <p>The Water Cycle Strategy identifies some significant constraints relating to sewerage infrastructure at one site which would need to be addressed. Some opportunities to remediate soil contamination at a number of sites.</p>	<p>0</p> <p>Significant effects unlikely.</p>	<p>x</p> <p>Lea Castle site has sewerage capacity issues which need to be overcome.</p>	<p>x</p> <p>The Water Cycle Strategy identifies some constraints relating to sewerage infrastructure and wastewater treatment which would need to be addressed.</p>	<p>0</p> <p>Significant effects unlikely.</p>	<p>x</p> <p>A number of sites have sewerage capacity constraints which will need to be overcome.</p>
10	<p>0</p> <p>No significant impact on flood risk.</p>	<p>0</p> <p>No significant impact on flood risk.</p>	<p>+/x</p> <p>The Water Cycle Strategy identifies ten sites have flood risk constraints. For six of these sites, a flood risk assessment is required to demonstrate no adverse effects from flood risk.</p>	<p>+</p> <p>Two sites contain areas of flood risk although. DPD policy requires developments to mitigate flood risk.</p>	<p>0</p> <p>No significant impact on flood risk.</p>	<p>x/0</p> <p>The Water Cycle Strategy identifies that some infrastructure upgrading would be required at one site. Drainage is required to be addressed at the other site.</p>	<p>xx</p> <p>Three of the four sites are within flood zones 2 or 3.</p>	<p>0/x</p> <p>Some sites have flood risk constraints which are recognised by development policy. Other sites have flood risk constraints for which additional mitigation should be required.</p>
11	<p>++</p> <p>Development provides opportunities to improve the townscape.</p>	<p>x</p> <p>Loss of open space could adversely affect the character and appearance of the site.</p>	<p>++</p> <p>Developments provide numerous opportunities to improve the townscape.</p>	<p>+</p> <p>Development provides opportunities to improve the townscape. Further development of the Safari Park could have a detrimental impact on the landscape in this area, although the DPD requires a Masterplan to</p>	<p>0</p> <p>Development is required to minimise visual impacts.</p>	<p>+/x</p> <p>One site will improve the current visual impact, the other will result in loss of green space which will be detrimental.</p>	<p>0</p> <p>The addition of more pitches in the Sandy Lane area could potentially affect the visual impact of the industrial estate, but significant impacts are unlikely in this location.</p>	<p>++</p> <p>Developments will largely provide opportunities to improve the townscape, although some small areas of green space will be lost.</p>

SA Objective	South Kidderminster	West Kidderminster	Stourport	Bewdley	Lea Castle/Rushock	Blakedown/Clovs Top	Gypsy and Traveller	Cumulative Effects of Site Allocations and Policies Developments
12	<p>+ Potential for development on former British Sugar site to affect SSSI and two SWSSs. DPD requires development to safeguard and enhance these sites.</p>	<p>0 Significant effects unlikely.</p>	<p>+ Two sites have the potential for adverse effects on wildlife, although policy in the DPD requires that development enhances biodiversity.</p>	<p>+ Development of the Safari Park could adversely affect the SSSI within the site, although policy within the DPD requires designated sites to be protected and enhanced.</p>	<p>? Development of Lea Castle will need to be sensitive to on-site biodiversity.</p>	<p>0 Significant impacts unlikely.</p>	<p>0 Significant impacts are unlikely.</p>	<p>+ Several sites have the potential to adversely affect wildlife. However, policy in the DPD requires developments to protect and enhance biodiversity within and outside designated sites.</p>
13	<p>+ DPD requires development of former British Sugar site to safeguard and enhance the Staffordshire and Worcestershire Canal Conservation Area.</p>	<p>+ DPD requires development to retain and enhance designated assets.</p>	<p>++/X Most developments will be required to retain and/or enhance historic assets, although at one site some locally listed buildings will be lost.</p>	<p>+ Development provides opportunities to enhance historic assets.</p>	<p>0 No effects likely.</p>	<p>0 No effects likely.</p>	<p>0 Significant impacts are unlikely.</p>	<p>++ Most developments will be required to retain and/or enhance historic assets where relevant.</p>
14	<p>++ All developments will be on brownfield land.</p>	<p>X Some loss of green space and some brownfield development.</p>	<p>++ All developments will be on brownfield land.</p>	<p>+/- Central Bewdley developments will be on brownfield land. Development at the Safari Park could potentially lead to the loss of Green Belt and greenfield land, although policy requires no greater impact on Green Belt than existing development.</p>	<p>0 Developments are required not to lead to a major increase in the developed proportion of the site.</p>	<p>X Both sites would involve loss of greenfield land, although both also contain hard standing.</p>	<p>0 Significant impacts are unlikely.</p>	<p>++ Most developments will be on brownfield land, although there will also be a small loss of green space.</p>

SA Objective	South Kidderminster	West Kidderminster	Stourport	Bewdley	Lea Castle/Rushock	Blakedown/Clows Top	Gypsy and Traveller	Cumulative Effects of Site Allocations and Policies Developments
15	++ Significant contribution to the regeneration of Kidderminster and Stourport.	+ Could aid the regeneration of Kidderminster although major effects unlikely.	++ Significant contribution to the regeneration of Stourport.	0 No impact	x Development could detract from regeneration in Kidderminster.	0 Development of housing in rural areas does not support regeneration of Kidderminster/Stourport, but effects are not likely to be major.	0 Potential to reduce availability of employment land in Stourport, although the small scale of the sites in addition to the existing sites is unlikely to have significant impacts on Stourport as a whole..	++ Significant contribution to the regeneration of Kidderminster and Stourport.
16	+ Development will incorporate climate change mitigation measures. The Water Cycle Strategy identifies some significant issues constraining the implementation of SUDS on some sites.	+ Development will incorporate climate change mitigation measures. The Water Cycle Strategy identifies some significant issues constraining the implementation of SUDS on one site.	+ Development will incorporate climate change mitigation measures. However, there are some significant issues constraining the implementation of SUDS on most sites.	+ Development will incorporate climate change mitigation measures.	+ Development will incorporate climate change mitigation measures.	+ Development will incorporate climate change mitigation measures. However, there are some significant issues constraining the implementation of SUDS on both sites.	x The nature of development makes it difficult to provide mitigation against climate change.	+ Development will incorporate climate change mitigation measures. The Water Cycle Strategy identifies some significant issues constraining the implementation of SUDS on a number of sites.
17	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely, although one site could create increased noise and light levels in the vicinity.	0 Significant impacts are unlikely.	x Increase in noise and light levels at Lea Castle site are likely.	x Increase in noise and light levels in the vicinity of both sites.	0 Significant impacts are unlikely.	0 Impacts are possible in the vicinity of four sites, although impacts overall are unlikely to be significant.
18	0 Unlikely to significantly affect skills levels.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.

SA Objective	South Kidderminster	West Kidderminster	Stourport	Bewdley	Lea Castle/Rushock	Blakedown/Clovs Top	Gypsy and Traveller	Cumulative Effects of Site Allocations and Policies and Developments
19	0 Significant impacts unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.
20	++/x Some loss of existing businesses, but also new industrial and commercial development which will help to diversify the economy, and provide opportunities to disadvantaged communities.	0 Significant impacts are unlikely.	++/x Some loss of existing businesses, but also new business development which will help to diversify the economy.	+ Development of the Safari Park will increase the contribution of the Park to the local economy.	+ Developments will help to support the District's economy.	0 Significant impacts are unlikely.	0 Potential to reduce availability or appeal of employment land in Stourport, although the small scale of the sites in addition to the existing sites is unlikely to have significant impacts on Stourport as a whole.	++ Developments are likely to support and diversify the District's economy.
21	0 No impact likely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 No impact likely	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.	0 Significant impacts are unlikely.

Wyre Forest District Council

LOCAL DEVELOPMENT FRAMEWORK

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