Sustainability Appraisal for the Allocations Plan – APPENDICES (A4) (Publication Version March 2015)



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1 Appendix 1 - SEA Checklist

Article 5(1) An environmental report shall be prepared in which the likely significant effects on the environment of implementing the plan or programme, and reasonable alternatives, taking into account the objectives and geographical scope of the plan or programme, are identified, described and evaluated.

REQUIREMENTS	SA STAGE	
Annex I		
(a) An outline of the contents, main objectives of the plan or programme, and relationship with other relevant plans and programmes.	Stage A - Appendix 2	
b) The relevant aspects of the current state of the environment and the likely evolution thereof without implementation of the plan or programme.	Stage A - Main Document & Appendix 3	
c) The environmental characteristics of areas likely to be significantly affected.	Stage A - Main Document & Appendix 3	
d) Any existing environmental problems which are relevant to the plan or programme including, in particular, those relating to any areas of a particular environmental importance, such as areas designated pursuant to Directives 79/409/EEC and 92/43/EEC.	Stage A - Main Document & Appendix 3	
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.	Stage A - Main Document & Appendix 3	
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. (Footnote: These effects should include secondary, cumulative, synergistic, short, medium and long-term permanent and temporary, positive and negative effects).	Stage B & Appendices 6 -11	
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.	Stage B & Appendices 6 -11	
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.	Stage B & Appendices 6 -11	
i) A description of measures envisaged concerning monitoring in accordance with Article 10.	Stage B & Appendices 6 -11	
j) A non-technical summary of the information provided under the above headings.	Stage C	
Article 5(2) The environmental report shall include the information that may reasonably be required taking into account current knowledge and methods of assessment, the contents and level of detail in the plan or programme, its stage in the decision-making process and the extent to which certain matters are more appropriately assessed at different levels in that process to avoid duplication of the assessment.	Stage C	
CONSULTATION		
Article 5(4) The authorities referred to in Article 6(3) shall be consulted when deciding on the scope and level of detail of the information to be included in the environmental report.	Stage A - Appendix 5	
Article 6(1) The draft plan or programme and the environmental report prepared in accordance with Article 5 shall be made available to the authorities referred to in paragraph 3 of this Article and the public.	Stage D	
Article 6(2) The authorities referred to in paragraph 3 and the public referred to in paragraph 4 shall be given an early and effective opportunity within appropriate time frames to express their opinion on the draft plan or programme and the accompanying environmental report before the adoption of the plan or programme or its submission to the legislative procedure.	Stage D	
Article 7(1) Where a Member State considers that the implementation of a plan or programme being prepared in relation to its territory is likely to have significant effects on the environment	N/A	

Appendix 1 - SEA Checklist 1

Stages A & D
Stage D
Stage E
Appendix 1

2 Appendix 2 - Evidence Base

Relevant Policies Plans & Programmes						
Report	Date	Organisation	Relevance			
<u>International</u>						
The World summit on Sustainable Development Johannesburg 2002	2002	United Nations	Commits nations to sustainable development.			
EU Directive 2001/42/EC [The SEA Directive]	2001	EU	To provide high level of protection to the environment.			
2008/50/EC European Air Quality Directive	2008	EU	Sets air quality objectives for a range of pollutants.			
EU Habitats Directive (92/43/EEC)	2010	EU	Framework for conservation of flora fauna & natural habitats.			
EU Birds Directive (79/409/EEC)	2010	EU	Framework for conservation of wild birds.			
EU Water Framework Directive (2000/60/EC),	2000	EU	Framework for management of water resources.			
EU Waste Framework Directive (2008/98/EC)	2008	EU	Framework for management of waste.			
EU Seventh Environmental Action Plan to 2020	2013	EU	A guide for future action on achieving environmental objectives.			
The Convention on Wetlands (Ramsar)	1971	Ramsar	Severn Estuary Ramsar Site.			
		<u>National</u>				
Climate Change Act	2008	Parliament	The reduction of greenhouse gas emissions by 2050.			
Localism Bill	2010	Parliament	Includes measures for: abolishing Regional Spatial Strategies, introducing neighbourhood development.			
NPPF	2012	DCLG	Sets out governments guidance to sustainable development.			
Technical Guidance for the NPPF	2012	DCLG	Provides guidance to NPPF.			
UK Government Sustainable Development Strategy	2005	DEFRA	Highlights strategy for sustainable development.			

Appendix 2 - Evidence Base 2

Relevant Policies Plans & Programmes					
Report	Date	Organisation	Relevance		
Living Working Countryside: The Taylor Review of Rural Economy and Affordable Housing	2008	DCLG	Makes recommendations for sustainable growth in rural areas.		
<u>Regional</u>					
Adopted 2nd Review Gloucestershire Structure Plan 1991-2011	1999	GCC	Strategic policies for development across Gloucestershire.		
Deposit Draft 3rd Alteration Gloucestershire Structure Plan 2001 -2016	2001	GCC	Strategic policies for development across Gloucestershire (not adopted).		
Our place Our Future The Sustainable Community Strategy for Gloucestershire	2007	GCC	Sets out the challenges & aims for achieving a sustainable community.		
Gloucestershire Integrated Economic Strategy	2009 -15	GCC	Sets out strategic objectives for Gloucestershire's economy.		
Gloucestershire & Districts Affordable Housing Site Viability Study	2009	GCC	Fordham Research Ltd was commissioned by the six Gloucestershire Councils to carry out a study of affordable housing viability.		
Waste Core Strategy	2012	GCC	Strategic objectives for managing waste in Gloucestershire.		
Mineral Core Strategy	2008	GCC	Sets out requirements for minerals DPD's. locations with potential environmental impacts.		
Local Transport Plan 3	2006-2011	GCC	Sets out transport policy up to 2026.		
Draft Minerals Local Plan Site Options and Draft Policy	2014	GCC	Sets out spatial vision, spatial objectives, core policies and strategy for minerals development in Gloucestershire over 15 years.		
Gloucestershire Biodiversity Delivery Framework	2010	Glos Biodiversity Partnership	Glos Nature Map represents a strategic ecological network for Glos.		
Severn River Basin District Management Plan	2009	Environment Agency	Water management plan.		

2 Appendix 2 - Evidence Base

Relevant Policies Plans & Programmes					
Report	Date	Organisation	Relevance		
Severn Vale CAM	2013	Environment Agency	Water Catchment Abstraction Management.		
Wye CAM	2008	Environment Agency	Water Catchment Abstraction Management.		
Draft Resources Management Plan	2013	Severn Trent Water	Ensuring affordable, sustainable water availability.		
West of England Strategic Economic Plan	2015-2030	West of England LEP	Sets out how the region will develop its economy over the next six years.		
		<u>Local</u>			
Forest of Dean Core Strategy	2012	FoDDC	Strategic policies for development across the district.		
Forest of Dean Local Development Framework		FoDDC	Development Plan Documents.		
Wye Valley AONB Consultation Draft Management Plan	2008	Wye Valley AONB	Addresses the implications for conservation within the AONB.		
Malvern Hills AONB Management Plan	2009	Malvern Hills AONB Partnership	Addresses the implications for the conservation within the AONB.		
FoD Landscape Character Assessment	2002	LDA for FoDDC	Landscape Character Assessment.		

3.1 Social Appendices

3.1.1 Population

Current Population.

	Population	Male	%Male	Female	%Female	Growth since 2001 census
Forest of Dean	81,961	40,272	49.1	41,689	50.9	2.3%
Gloucestershire	596,984	292,586	-	304,398	-	5.1%
National	56,075,912	27,573,376	49.2	28,502,536	50.8	7%

Source: Census 2011, Office for National Statistics & South West Observatory

Population Projections.

	0-19 yea	ars	20-64 ye	ars	65+ yea	nrs	
	Forest of Dean	Glos	Forest of Dean	Glos	Forest of Dean	Glos	Total
Current	18,471 (22.4%)	25.2%	46,504 (56.7)	60%	16,986 (20.7)	14.8%	81,961
2020	18,173 (21.2%)	22.7%	45,683 (52.7%)	55.3%	21,809 (25.5%)	22%	85,665
2033	18,2 00(20.4%)	21.8%	42,800 (48%)	50.4%	28,000 (31.4%)	27.8%	89,000
2033 Glos Story	16,000 (18%)		43,300 (48.9%)		29,200 (32.9%)		88.500

The ONS projections are based on projecting forward what's actually been happening over the past ten years, and, therefore, assume that whatever the trends over the past decade, these will continue into the future. The Gloucestershire Story states that these figures take little or no account of the influx, in recent years, of Migrant Workers. The smallest population growth will be in the two most rural districts, Cotswold and Forest of Dean. These two districts will also experience the most dramatic decline in numbers of children.'

Source: Census 2011 & interim 2011 projections, Office for National Statistics & South West Observatory & The Gloucestershire Story

Ethnicity.

	White	Mixed	Asian/Asian British	Black/Black British	Chinese	Arab	Other
2001	99%	0.4%	0/1%	0.1%	0.2%	0%	0%
2011	97.5%	0.6%	0.6%	0.3%	0.2%	0%	0.1%

Source: Census 2001 & 2011 Census, Office for National Statistics

Religion.

Christian	Buddhist	Hindu	Jewish	Muslim	Sikh	Other	No religion	Not stated
65.8%	0.2%	0.1%	0.1%	0.1%	0.1%	0.5%	25.2%	7.9%

Source: Census 2011 Office for National Statistics

Distribution Pattern.

	Area	Density
Forest of Dean	52,651	1.6
Gloucestershire	265,325	2.3

Source: Census 2011 Office for National Statistics

3.1.2 Index of Multiple Deprivation

1. • Index of Multiple Deprivation Table.

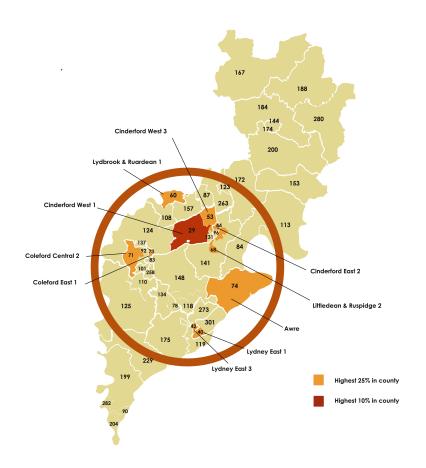
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		74				62		65												
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		49			45			4351	67 40 14 350	3239	358	30206	346	40	30401	68
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		49		29323	45			4351 1243 3360 3165 733	40 14 350 32 8	3239	358 339 334			40	30401	

Source: Inform Gloucestershire

Forest of Dean Index of Multiple Deprivation Map 2010.

Indicates LSOA's within the top 25% of deprivation in Gloucestershire.



Source: Inform Gloucestershire

Number of residents in 25% most deprived LSOA's.

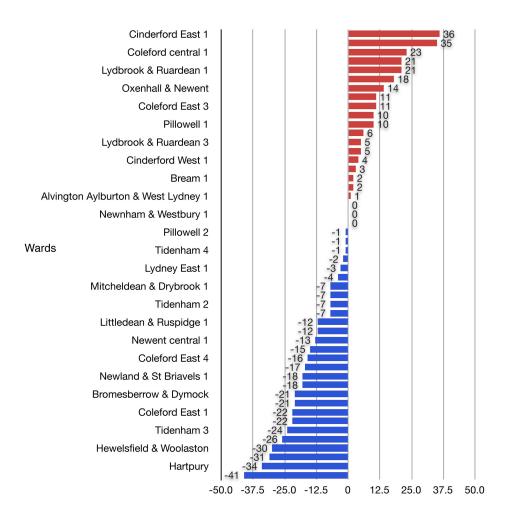
	Number of residents living in Top 10% of IMD	Number of residents living in the Top 25% of IMD
Forest of Dean (county)	1345 (1.6%)	16340 (19.9%)(top 25%)
Gloucestershire (nationally)	12,698 (2.1%)	45000 (7.5%)(top 20%)

Source: Inform Gloucestershire & The Gloucestershire Story 2011

The rise and fall in deprivation of LSOA's as indicated by IMD score between 2007 to 2010.

Index of Multiple Deprivation Forest of Dean Data

Figure 1.1: Indicating change in IMD score of wards in the Forest of Dean

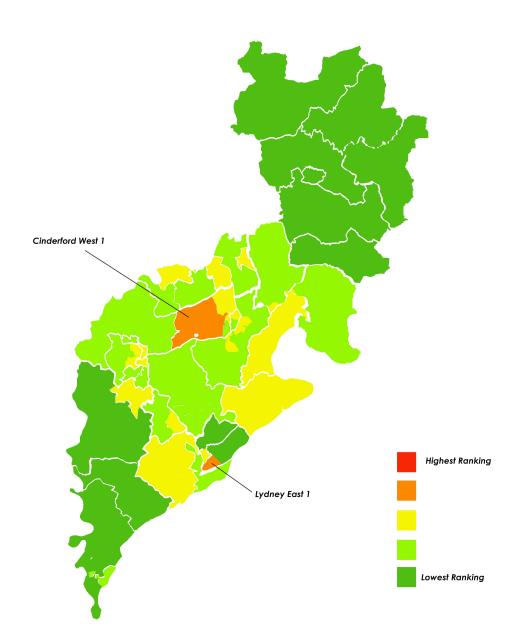


Source: Inform Gloucestershire

3.1.3 Health

Health Deprivation & Disability Map.

Analysis includes years of potential life lost, illness and disability, acute morbidity and mood/anxiety disorders.



Life Expectancy.

	Forest of Dean	Gloucestershire	National
Men	79.4	79.7	78.6
Women	83.1	83.5	82.6

Source: Census 2011, Office for National Statistics & South West Observatory

State of Health.

	Very good/Good	Fair	Bad/Very Bad
Forest of Dean	80.1%	14.5%	5.4%
Gloucestershire	82.8	12.8%	4.5%
National	81%	13%	6%

Source: Census 2011, Office for National Statistics & South West Observatory

Long Term Activity Limiting Illness.

The Equality and Human Rights Commission defines someone with a disability in the context of assessing equality as: 'if s/he has a physical or mental impairment which has a substantial and long-term adverse effect on that person's ability to carry out normal day-to-day activities'. This is consistent with the Census definition of limiting long-term illness.

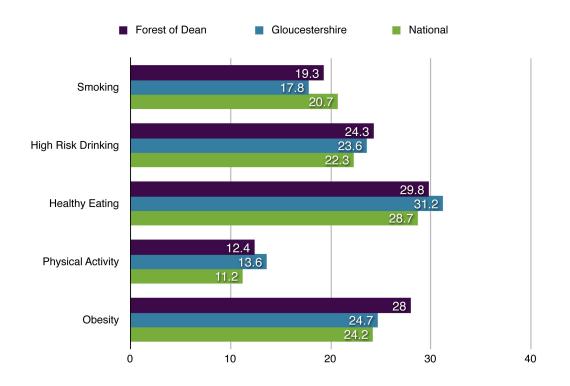
	1 person in household with long term illness or disability	Day to day activities limited a little/or a lot (gpd comparison with 2001)	Day to day not limited
Forest of Dean	27.4%	19.6%	80.4%
Gloucestershire	24.3%	16.4%	83.3%
National	25.6%	18%	82%

Source: Census 2011, Office for National Statistics & South West Observatory

Key Diseases in the cause of Premature Death.

	Forest of Dean	Gloucestershire	National
Cancer	100.0	104.8	110.1
Heart Disease & Stroke	54.1	53.5	67.3
Directly age standardised rate per 100,000 population aged under	75		
Smoking related deaths	186	171	211
Directly age standardised rate per 100,000 population aged 35 and	d over		
% Diabetes	6.4%	5.7%	5.5%
% of people on GP registers with a recorded diagnosis of diabetes			
Source: Forest of Dean & Gloucestershire Health Profile 2012			

Lifestyle Factors.



Source: Forest of Dean & Gloucestershire Health Profile 2012 & Director of Public Health Annual Report 2011-2012 Gloucestershire

3.1.4 Housing

Accommodation Type.

	Detached	Semi detached	Terraced	Purpose built flat	Flats in converted shared house	Flats as part of a commercial building	Caravan Temporary structures
Forest of Dean	44.9%	33.9%	13.4%	4.2%	1.6%	1.1%	0.9%

Source: Census 2011, Office for National Statistics

Housing Tenure.

	Owned outright	Owned & mortgage	Shared ownership	Rented from LA	Social Rented	Privately rented (landlord)	Private Rent other	Living rent free
Forest of Dean	13,966	11,405	186	773	3,464	3,261	574	538
Forest of Dean	40.9%	33.4%	0.5%	2.3%	10.1%	9.5%	1.7%	1.6%
Glos	35.5%	33.9%	0.8%	5.9%	7.0%	13.8%	1.6%	1.4%
National	30.6%	32.8%	0.8%	9.4%	8.3%	15.4%	1.4%	1.3%

Source: Census 2011, Office for National Statistics

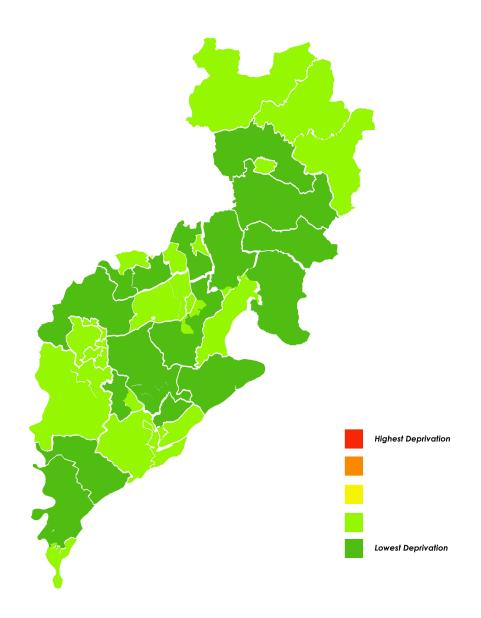
Gypsy and Travellers.

'New statistics from the ONS concerning the number of gypsy and traveller caravans in the county suggest that on the latest county the total number of gypsy and traveller caravans (including authorized and unauthorized) was 395 at January 2011, with Tewkesbury accounting two thirds (261). There is no data with regard to the number of residents living in theses caravans.'

Source: GCC Population Analysis for the Protected Characteristics

Housing and Wider Barriers Deprivation Map.

Analysis includes overcrowding, affordability and homelessness.



Source: Inform Gloucestershire

Empty Homes in 2012.

Total dwellings	No empty	% Empty	Long term empty	Private Ownership
-----------------	----------	---------	--------------------	----------------------

Forest of Dean	36,443	1,254	3.44%	535	1,232
Gloucestershire	381,756	10,210	2.67%	7,304	9,729

Source: www.emptyhomes.com

Homelessness.

	Forest of Dean	Gloucestershire	National
Rate per 1000 households 2010/11	0.9	1.2	2.0

Source: Forest of Dean and Gloucestershire Health Profile 2012

Number of dwellings built.

	2005/6	2006/7	2007/8	2008/9	2009/10	2010/11	2011/12	2012/13	2013/14
Forest of Dean	228	205	405	310	118	228	265	230	343

Source: SWO Environment Module Local Profiles 2011 & Annual Monitoring Reports 2012 & 2014

Affordable Housing.

The yearly total of affordable homes provided within the district increased to 177 in 2013. In total 601 affordable homes have been provided within the district between 2005 and 2013.

Source: Annual Monitoring Report 2011

Housing Need.

1999	1106 residents
2013	2300 residents

Source: Keith Chaplin Housing Officer, Current Housing Waiting List

Average House prices v Average Income.

	2009	2012	2014
Average House price	£196,670	£209,071	£191, 475
Average Income	£23,093	£25,667	-
Ratio	8.5:1	8:1	-

Source: 2009 data Housing Needs Assessment Fordham Research. 2012 Average house price data www.news.bbc.co.uk & 2012 Average income ,ONS Earnings by Residence 2012, Annual Monitoring Report 2014

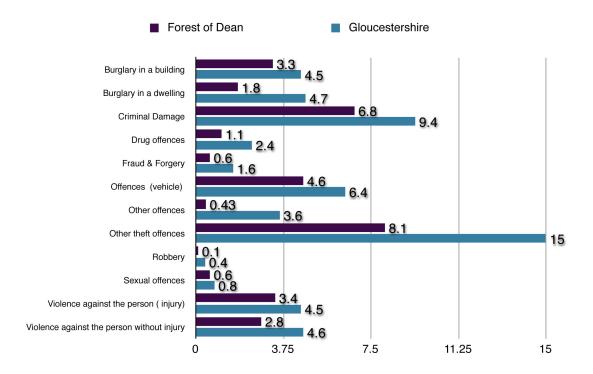
Ratio of Lower Quartile House Price v Lower Quartile Earnings.

	Lower quartile House price	Lower quartile earnings	Ratio
Forest of Dean	£ 130,833	£ 16,603	7.88
Gloucestershire	-	-	5.99

Source: DCLG 2012

3.1.5 Crime

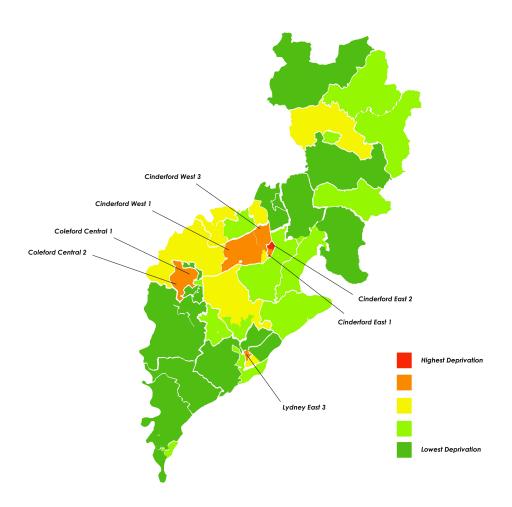
Rate of different types of crime (per 1000) in 2012.



Source: Home Office Crime Data July 2012 Inform Gloucestershire

Crime & Disorder Deprivation Map.

Analysis includes rates of burglary, violence, theft and criminal damage.



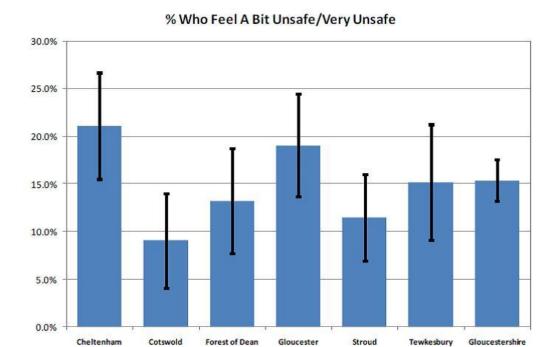
Source: Inform Gloucestershire

Crime Rate Table.

2011/12 2010/11 2009/10 2008/9 2007/8 2006/7 2002/6 2004/5 2003/4 2002/3 Violence against the person without injury Violence against the person with injury Offences against vehicles Burglary in a Building Burglary in a dwelling Other theft offences Criminal Damage Fraud & Forgery Sexual Offences Other offences Drug Offences Total Crime Robbery

Source: Home Office Crime Data July 2012 Inform Gloucestershire

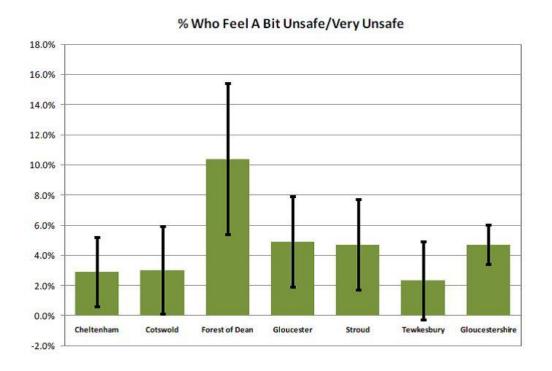
How safe do you feel in your local community after dark?



Source: Gloucestershire Community Safety Scanning 2011

How safe do you fell in your home after dark?

Figure 6 - How do you feel when you are alone in your home at night?

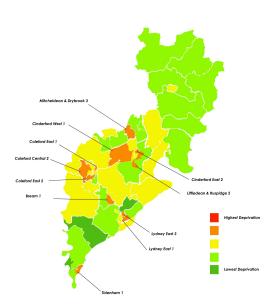


Source: Gloucestershire Community Safety Scanning 2011

3.1.6 Youth

Income Deprivation affecting Children Map.

Analysis includes children (under 16) in families receiving means tested benefits and low income.



Source: Inform Gloucestershire

Percentage of children in Poverty.

	Children in Poverty
Forest of Dean	15.9%
Gloucestershire	16.1%
National	21.9%

Source: Forest of Dean & Gloucestershire Health Profiles 2012

The under 18 Pregnancy Rate.

	Under 18 Pregnancy (rate per 1000 females 15-17)
Forest of Dean	29.3

Gloucestershire	26.1
National	38.1

Source: Forest of Dean & Gloucestershire Health Profiles 2012

Obesity in Children.

	% Overweight/Obese in Reception Class	% Overweight/Obese in Year 6
Forest of Dean	33.9	36.4
Gloucestershire	30.1	32.0

Source: Child Poverty Gloucestershire NHS Glos

Education Performance.

	KS1 L2 Reading Writing & Maths	KS2 L4 English & Maths	KS4 5 A-Cs incl English & Maths		
Forest of Dean	78.1%	67.4%	52.8%		
Gloucestershire	81.2%	77.3%	62.9%		
National	-	-	58.4%		

Source: Child Poverty Glos County Figures 2010/11 & Forest of Dean & Gloucestershire Health Profiles 2012

Special Educational Needs.

	All SEN	Statemented
Forest of Dean	22.4%	3.3%
Gloucestershire	20.5%	2.8%

Source: Child Poverty Gloucestershire County figures January 2011

Free School Meals.

	Percentage of pupils having free school meals
Forest of Dean	10.8%
Gloucestershire	10.8%

Source: Child Poverty Gloucestershire County figures January 2011

Victims of Crime (aged 17 and under).

	Victims of crime per 1000 17 or under
Forest of Dean	11.5%
Gloucestershire	19.9%

Source: Child Poverty Gloucestershire Police

Percentage of all crime in Gloucestershire committed by young people.

	Percentage of Crimes committed by young people
Forest of Dean	9.9%

Source: Child Poverty Gloucestershire Police

3.1.7 Transport

Car or Van Availability 2011.

	Forest of Dean	Gloucestershire	National
No cars per household	14.4%	17.1%	25.8%
1 car per household	39.2%	41.8%	42.2%
2 cars per household	32.9%	30.8%	24.7%
3 cars per household	9.5%	7.4%	5.5%
4 cars per household	4%	2.9%	1.9%

Source: 2011 Census Office for National Statistics

• Trend indicating Car or Van Availability 2001-11.

	2001	2011
No cars per household	16.2%	14.4%
1 car per household	42%	39.2%
2 cars per household	31.4%	32.9%
3 cars per household	7.5%	9.5%
4 cars per household	2.7%	4%

Source: 2011 Census Office for National Statistics

Means of Travel to Work.

	Home working	Tram	Train	Bus	Taxi	Motorcycle	Car Driving	Car Passenger
Forest of Dean	4.9%	0	0.6%	1.5%	0.1%	0.7%	46.2%	3.7%
Gloucestershire	4.8%	0.1%	0.8%	2.9%	0.1%	0.6%	44.7%	3.5%
National	3.5%	2.6%	3.5%	4.9%	0.3%	0.5%	36.9%	3.3%

Source: 2011 Census Office for National Statistics

Road Injuries & Deaths.

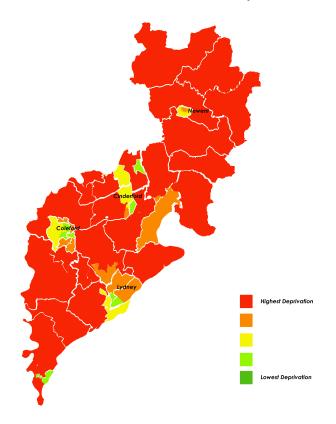
	Rate of road injuries & deaths
Forest of Dean	39.9
Gloucestershire	38.6
National	44.3

Source: 2011 Census Office for National Statistics

3.1.8 Access

Geographical Access to Services Deprivation Map.

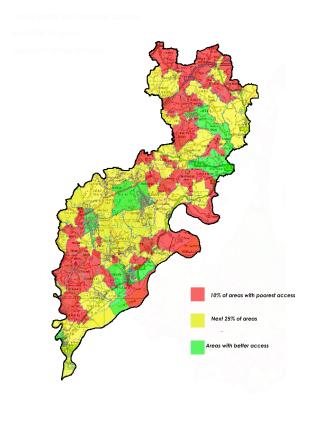
Analysis includes road distance to a GP, Food Store, Primary School and Post Office.



Source: Inform Gloucestershire

County Access Map.

The map is devised by measuring the travel time to 10 key services. Health: - GP, Minor Injury Unit & Pharmacy. Education:- Primary School, 6th form & FE College. Shop- Branded supermarket & Post Office. Leisure:- Local authority leisure centre or swimming pool. Plus distance to a Medium size town. Calculations for travel time for both driving and access via public transport are made. Each Census Output Area is given a score, the scores are totaled and shown below. Parameters include a bus stop within 400m walking distance. Travel is on a Tuesday at the following times Education 8-9am, Health, Retail & Leisure 9-10am Town 8-10am.



3 = impossible to access using public transport
2 = travel time over 30 mins
1 = travel time 16 to 30 mins
0 = under 15 mins

Source: County Access Map 2011 MAIDeN, Inform Gloucestershire

Table of census output areas with worst ranking access.

The table indicates LSOA's in the Forest of Dean ranked the 100 least accessible in Gloucestershire. The red blocks indicate services that are inaccessible via public transport.

	Market Town	Minor Injury Unit	Doctor	Pharmacy	Primary School	6 th Form	FE College	Supermarket	Post Office
Blaisdon & Longhope									
Bromesberrow & Dymock									
Hartpury									
Hewelsfield & Woolaston									
Newland & St Briavels									
Newnham & Westbury									
Redmarley									

Source: Access Toolkit 2012 MAIDeN

3 Appendix 3a - Baseline Appendices (Text)



Percentage of rural households within a given distance to essential services.

The table lists13 essential services alongside the distance within which the service would be found in urban areas. The table indicates how many households in areas classified as rural, are within these parameters.

Service	Cotswold	Forest of Dean	Stroud	Tewkesbury
Primary Schools (2km)	73%	86%	89%	73%
Secondary Schools (4km)	33%	46%	56%	57%
Banks/Building Societies (4km)	50%	37%	48%	54%
GP Surgeries (4km)	66%	76%	86%	71%
Post Offices (2km)	65%	70%	78%	50%
Convenience Stores (4km)	58%	83%	87%	84%
Supermarkets (4km)	49%	47%	56%	62%
Petrol Stations (4km)	58%	84%	82%	88%
Dentists (4km)	56%	41%	59%	53%
Job Centres (8km)	16%	39%	39%	57%
Cashpoints (4km)	70%	82%	93%	88%
Pharmacy (4km)	51%	56%	77%	63%
Pub (2km)	84%	85%	94%	82%

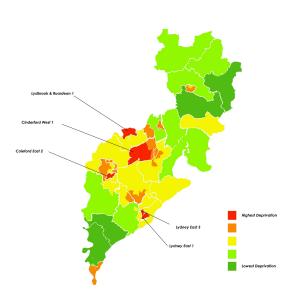
Source: Understanding Gloucestershire 2012 Main Report

3.2 Economic Appendices

3.2.1 Education

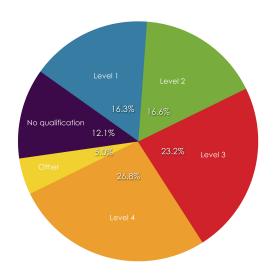
Education Deprivation Map

Analysis includes Key Stage 2,3, and 4 attainment, school absence, entry to higher education and adult skills.



Highest Level of Qualification

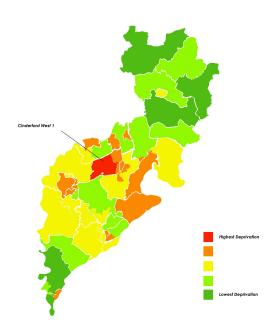
The highest level of qualification of the working population (16-64) in 2011. Level 1 = 1-4 GCSEs or equivalent, Level 2 = 5 GCSEs Grade A-C or equivalent, Level 3 = 2 A levels or equivalent, Level 4 = Degree or equivalent, Other = Vocational or foreign qualification



3.2.2 Economic Activity

Employment Deprivation Map.

Analysis includes claimants of job seekers allowance, incapacity benefit, severe disablement allowance, employment and support allowance and participants in new deal schemes.



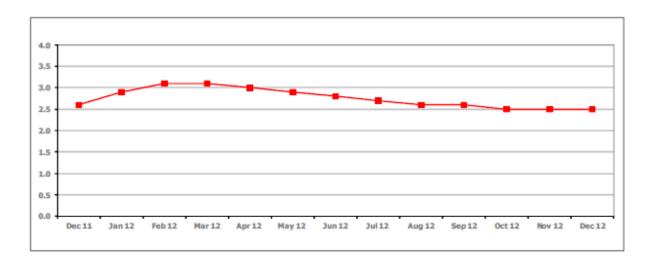
Source: Inform Gloucestershire

Economic Activity October 2011 - September 2012.

	In Employment	Employee	Self employed	Unemployed	Total Economically active
Forest of Dean	76%	62.4%	13.6%	6.4%	80.7%
Gloucestershire	77.9%	65.9%	11.2%	5.4%	82.5%
National	71.9%	38.6%	9.8%	7.8%	78.1%

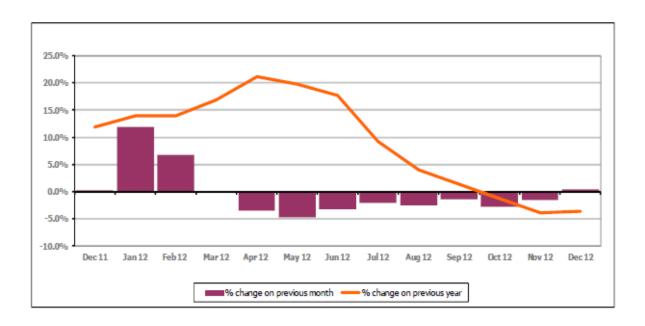
Source: 2011 Census Office for National Statistics via www.nomisweb.co.uk

Claimant Rate Forest of Dean 2012.



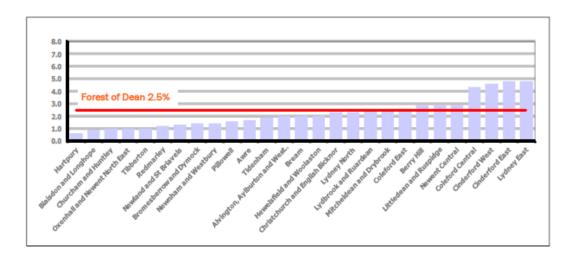
Source: GCC Unemployment Bulletin Issue 53 December 2012

Month on Month Change of Claimant Rate 2012.



Source: GCC Unemployment Bulletin Issue 53 December 2012

Claimant Rate across wards in the Forest of Dean 2012.



Source: GCC Unemployment Bulletin Issue 53 December 2012

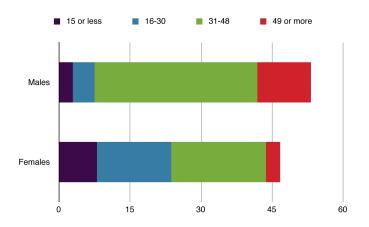
• Young People (16-18) not in education, employment or training 2012.

	Forest of Dean	Gloucestershire
Total NEET	95	721
Cohort	2315	17157
% NEET	4.1	4.8

Source: GCC Unemployment Bulletin Issue 53 December 2012

Hours Worked.

	Less than 15	16-30	31-48	49 or more
Forest of Dean Male	2.9%	4.6%	34.4%	11.3%
Forest of Dean Female	8%	15.7%	20%	3%
Gloucestershire Male	3%	4.5%	35.2%	10.1%
Gloucestershire Female	7.4%	15.1%	21.6%	3%
National Male	3.1%	5.2%	34.5%	10.2%
National Female	6.6%	14.2%	23.2%	3.1%



Source: 2011 Census Office for National Statistics

3.2.3 Industry & Occupation

Type of Industry

	Forest of Dean	Gloucestershire	National
Agriculture Forestry & Fishing	2.5%	1.3%	0.8%
Mining & Quarrying	0.2%	0.2%	0.2%
Manufacturing	13.5%	11.2%	8.8%
Electricity Gas Steam & Air con supply	0.6%	1%	0.6%
Water supply –sewerage & waste	0.9%	0.7%	0.7%
Construction	9.5%	7.7%	7.7%
Wholesale & retail trade- repair motor vehicles	15.4%	15.4%	15.9%
Transport & Storage	4%	3.4%	5%
Accommodation & Food Service	4.5%	5.4%	5.6%
Information & communication	2.7%	3.8%	4.1%
Financial and Insurance	2.9%	4.4%	4.4%
Real estate	1.3%	1.3%	1.5%
Professional scientific and technical	5.2%	6.4%	6.7%
Administrative & support service	4.5%	4.5%	4.9%

Public administration & Defence	5.9%	6.7%	5.9%
Education	9.3%	9.7%	9.9%
Human health & Social work	12.3%	12.1%	12.4%
Other	4.7%	4.6%	5%

Source: 2011 Census Office for National Statistics

Employment by Occupation (October 2011- September 2012)

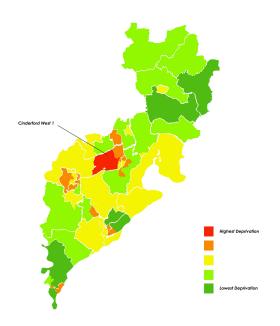
	Forest of Dean	Gloucestershire	National
Managers & Directors	8.6%	9.3%	10.4%
Professional Occupations	12.1%	21.1%	19.3%
Associate professional & technical	12.2%	14.1%	14.4%
Administrative & Secretarial	8.6%	10%	10.9%
Skilled Trade	26.6%	13.3%	10.5%
Caring Leisure & other service	-	8%	8.9%
Sales & customer service	10.4%	9.4%	8.1%
Process plant & machine operative	-	4.7%	6.3%
Elementary occupations	12.2%	9.9%	10.8%

Source: 2011-12 Census Office for National Statistics via www.nomisweb.co.uk

3.2.4 Income

Income Deprivation Map.

Analysis includes families in receipt of Income Support, Job Seekers Allowance, Pension Credit, Child Tax Credit and Asylum Seekers in receipt of subsistence/accommodation support.



Source: Inform Gloucestershire

Median Annual Gross Full Time Pay 2012.

	Forest of Dean	Gloucestershire	National
Residents	£25,667	£25,539	£26,165
Workplace	£21,850	£24,918	-

Source: South West Observatory & 2012 ASHE Office for National Statistics via www.nomisweb.co.uk

3.2.5 Labour

Ratio of Jobs to Workforce 2010.

	Forest of Dean	South West	Great Britain
Number of jobs	28,000	-	-
Job Density	0.55	0.82	0.77

Source: 2010 Census Office for National Statistics via www.nomisweb.co.uk

Distance travelled to work.

	Forest of Dean	Gloucestershire	National
--	----------------	-----------------	----------

Work at Home	12%	10.7%	9%
Less than 2km	19%	23%	20%
2to 5 km	10.6%	19%	20%
5 to 10 km	14%	13.6%	18%
10 to 20 km	19.5%	14%	15%
20 to 30 km	10%	5.7%	5.3%
30 to 40 km	3.8%	2.4%	2.3%
40 to 60 km	1.8%	2.4%	2.1%
60 km and over	2.6%	3.3%	2.7%
No fixed place of work	5.6%	4.7%	4.4%
Working outside the UK	0.2%	0.2%	0.26%
Working offshore	0.03%	0.04%	0.06%

Source: 2001 Census Office for National Statistics

Level of out commuting to place of work.

	Residents aged 16 – 74 in employment	Residents aged 16 – 74 working outside district	%	In-commuters	Net 'daytime gain/loss'
Forest of Dean	37,549	13,844	36.9	4,752	-9,092
Cotswold District	39,280	13,645	34.7	11,173	-2,472
Cheltenham Borough	53,099	15,816	29.8	22,344	6,528
Gloucester City	52,525	17,658	33.6	23,968	6,310
Stroud District	52,389	18,428	35.2	10,035	-8,393
Tewkesbury Borough	38,102	19,735	51.8	19,100	-635

Source: Growing the Forest Marketing and Workplace Strategy Report Peter Health Consultancy Ltd 2008 p67 (Out -commuting from the Forest of Dean, August 2004)

Productivity GVA per head 2009.

	Forest of Dean	Gloucestershire	South West	National
2009	-	£19,438	£18,184	£20,498

Source: South West Observatory Local Profiles 2011

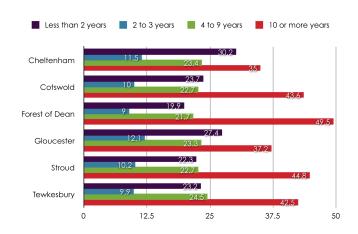
3.2.6 Enterprise

Enterprise Births and Deaths.

	All enterprises	% of Births	% of Deaths
Forest of Dean	3,345	7.8%	11.5%
Gloucestershire	25,815	8.9%	11.2%
National	2,00885	10.4%	13.1%

Source: 2011 Census Office for National Statistics

Age of Business.



Source: 2011 Census Office for National Statistics

Size of Business.

	0-4 persons	5-9 persons	10-19 persons	20 or more persons
Cheltenham	68.6%	14.7%	7.7%	9%
Cotswold	75.9%	11.8%	7%	5.3%

Forest of Dean	76.2%	11.2%	6.2%	6.3%
Gloucester	60.6%	15.8%	10%	13.5%
Stroud	73.6%	12.2%	7.1%	7%
Tewkesbury	72.6%	11.8%	7%	8.6%

Source: 2011 Census Office for National Statistics

3.2.7 Employment in Tourism

Employment in Tourism.

Key Facts		
269,300	Staying visitor trips	
901,000	Staying visitor nights	
£45,561,000	Staying visitor spend	
2,699,000	Day visits	
£74,764,000	Day visitor spend	
£120,325,000	Direct visitor spend	
£5,069,000	Other related spend	
£125,394,000	TOTAL VISITOR RELATED SPEND	
2,896	Estimated actual employment	
2,071	FTE employment	
7%	Proportion of all employment	

Source: 2011 Value of Tourism Report for Forest of Dean www.wyedeantourism.co.uk/tourismfactsandfigures

Employment Sectors within Tourism.

Direct employment in businesses in receipt of visitor expenditure (FTE's)	Staying visitor related	Day visitor related	Total
Accommodation	284	11	295
Retailing	68	235	303
Catering	161	477	637
Attractions/entertainment	86	197	283
Transport	33	40	73
Arising from non trip spend	80	0	80
Total Direct	712	960	1,672

Source: 2011 Value of Tourism Report for Forest of Dean www.wyedeantourism.co.uk/tourismfactsandfigures

Direct visitor spend by category.



Accommodation

UK staying visitors £12,681,000
 Overseas staying visitors £3,377,000



Shopping

UK staying visitors £4,047,000
 Overseas staying visitors £3,028,000
 Day visitors £24,469,000



Food & drink

UK staying visitors £7,931,000
 Overseas staying visitors £2,483,000
 Day visitors £30,910,000



Attractions/entertainment

UK staying visitors £3,376,000
 Overseas staying visitors £1,036,000
 Day visitors £10,016,000



Travel

UK staying visitors £6,500,000
 Overseas staying visitors £1,101,000
 Day visitors £9,370,000

Source: 2011 Value of Tourism Report for Forest of Dean www.wyedeantourism.co.uk/tourismfactsandfigures

3.3 Environment Appendices

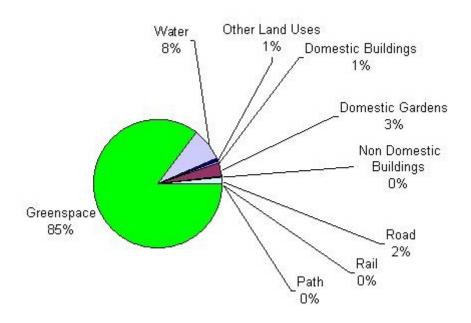
3.3.1 Landscape

Land Use Statistics

	Square metres (thousands)
Total area of land types	571,063.39
Area of domestic buildings	3,774.14
Area of non domestic buildings	1,878.07
Area of road	8,958.54
Area of domestic gardens	17,938.29
Area of green space	485,672.92
Area of path	307.52
Area of rail	529.19
Area of water	47,740.23
Area of other land uses	4,264.49

Source: 2005 Land Use Statistics Office for National Statistics

Percentages of Land Use



Source: South West Observatory Environment Module Local Profiles 2011

Landscape Character Areas

Landscape Character Areas	Landscape Character Sub-Area	Key Characteristics
1. Woodland Valleys	1a. The Wye Valley - Common Grove to the Slaughter	 Steep sided river valleys and dramatic bare rock faces Densely wooded valley sides along main river channel and its tributaries Narrow floodplain pastures on the valley floor
		· Linear settlements boarding valley floor pastures, often at ancient bridging points and small clusters of historic squatter settlement on valley sides
	1c. The Wye Valley - Brockweir to Tutshil	deciduous woodlands. · Variations in building materials and hard rock outcrops. · Long history as an important route way and boundary feature. · Ancient meanders preserved as the course of tributary streams. · Woodlands, including many ancient semi-natural woodlands, and riverine landscapes of high ecological and scenic value. · Long panoramic views from high vantage points.
2. Limestone Hills	2a. The Bicknor Hills	· Rolling landscape of interlocking convex hills and dry valleys formed from
	2c. Coleford and Christchurch Hills	coniferous woodland.
	2d. Newland Hills Large towns. Scowles and other remnants of mining activity.	
	2e. Ruardean Hills	Large areas of woodland on the Carboniferous Coal Measures.
3. Limestone 3a. Tidenham Chase · Gently undulating plateau with expansive views	Gently undulating plateau with expansive views Strong field pattern of large or moderately sized arable and pasture fields	
Plateau	3b. St. Briavels Chase	with distinctive stone walls and ancient hedgerows. Dispersed isolated farms which are located at the end of lanes and often associated with modern barn complexes and villages sited at the edge of the plateau. Active and redundant limestone quarries located across the landscape. Tree belts and copses are widespread. A potentially rich archaeological record. Colourful arable fields. Small enclosures, winding lanes, small woodlands and 'squatter' cottages on St. Briavels Common. Heathland landscapes at Poor's Allotment and semi-natural, unimproved grasslands associated with settlements on former commons.
4. Wooded Scarp and	4a. Lydney Park	· Steep, exposed and elevated scarp slope cloaked in semi-natural broadleaved woodland and coniferous plantations.
Lower Scarp	4b. Netherend Farmed Slopes	· Generally poor soils and steep sloping relief of the scarp slopes well suited to pasture.
Slopes	4c. Woolaston Scarp	 Distinct sense of elevation and dramatic panoramic views over the Severn Vale to the Cotswold Escarpment. Gentler landform on lower slopes below the spring line. Distinctive settlement patterns. Roads and tracks, surrounded by dense vegetation, run parallel to streams and link the plateau and the lowlands across the scarp slope. Historic designed parkland at Lydney Park is a significant landscape feature.

Landscape Character Areas	Landscape Character Sub-Area	Key Characteristics
5. Wooded Syncline and		Distinctive syncline structure occupied by extensive areas of coniferous plantation and deciduous woodland
Settled Forest Margin	5b. Lydbrook and Ruerdean Woodside	 Dense vegetation cover. Type, age and management regime of different woodland varies. Linear ponds and lakes along streams bordered by verdant lawns and
5c. Cinderford and Ruspidge riparian habitats, Long history of mining, industrial activity and	5c. Cinderford and Ruspidge	
	· Almost continuous belt of development encircling the central forest.	
	5e. Littledean Ridges and Valleys	
	5f. Ellwood	
	5g. Bream and Yorkley Fringe	
6. Unwooded Vale	6a. Severn Vale - Stroat and Sedbury	· Soft rolling landscape formed from the districts youngest rocks and thick deposits of drift geology.
Vaic	6b. The Severn Vale	Extensive areas of wet meadow and often ancient hedgerows forming an extensive network throughout the vale.
	6c. The Leadon Vale	 Numerous mature field and hedgerow oaks and small copses and shlet belts. Quiet winding lanes linking numerous isolated farms and hamlets. Remnants of medieval moated sites, ridge and furrow and water meadows. Distinctive timber clad and half timbered barns associated with many farmsteads. Timber and brick are the prevalent building materials throughout the vale.
7. Drained Riverine	7a. Pillhouse Drained Farmland	· Low lying, windswept and generally treeless flat landscape of productive improved cattle pastures.
Farmland and Grazed Salt	7b. Aylburton Newgrounds	Distinctive pattern of hedgerows dividing the landscape up into large geometric fields.
Marsh	7c. Awre Drained Farmland	Inundation grasslands and drainage ditches sometimes lined with pollarded willows.
	7d. Westbury on Severn Drained Farmland	 Remote and largely inaccessible landscape. Generally unsettled landscape. Potentially rich archaeological resource.
	7e. Upper and Lower Dumball	 Numerous 'Pills' and wharves at the outer edge of the drained farmland. Modern encroachment by industrial development is evident close to Lydney. Riverside extent of the grazing land often marked by a sea wall.
8. Littoral Sands and Rock Outcrops	8a. The Severn Sands	 Broad landscape of open water, sandbanks, mudflats and rock outcrops. Temporal landscape. Open landscape. Industrial sites bordering the river are often prominent in views to the east. Cliffs and beaches bordering the river along many stretches. Riverine and estuarine habitats are rich in wildlife. The river is a potentially rich archaeological resource. The remains of numerous rusting river craft, wharves and quays line the banks of the river. Severn Bore is a well known feature of the river.

Landscape Character Areas	Landscape Character Sub-Area	Key Characteristics
9. Undulating Farmland	9a. Bledisloe Hundred	 Convex hills with broad rounded tops and often steep sides. Hills are generally orientated south west – north east. Strong pattern created by neat, often ancient, hawthorn hedges. Deciduous woodlands and copses restricted to narrow, steep sided streams. Relatively inaccessible landscape. Place names are strongly related to landform. Mixed arable and pasture farming are the prominent land uses. Sorbus hybrids on river cliffs at Gatcombe.
10. Ridges	10a. Allaston Ridge	· Distinctive rounded ridge profiles rising above the neighbourhood vale
and Valleys	10b. Littledean Ridge	landscapes and bordering the wooded syncline. The ridges are orientated north south which is emphasised by the
	10c. Edge Hill	orientation of hedgerow patterns and small woodland copses clinging to steeper slopes.
	10d. Breakheart Hill	 Mosaic of mixed farmland and woodland cloaks the ridges. Extensive coniferous plantations are evident on the ridges. Distinctive 'squatter' settlements on the upper ridge slopes close to existing woodland and the line of the Crease Limestone. Extensive views over the surrounding lowlands are possible from exposed ridge top locations. A number of redundant quarries are located throughout the landscape. Numerous transportation routes follow valleys created by streams and brooks as they weave through the ridges. Range of species rich grassland habitats, heath and bog, old orchards and ancient semi natural woodlands.
11. Wooded Hills	11a. May Hill and Outiers	· Varied, often steep sloping, hilly landform rising above the neighbouring
nilis	11b. The South Malvern Foothills	 vale landscapes. Individual hills from distinctive and recognisable silhouettes when viewed from the neighbouring lowlands. Wide views over surrounding farmland. Wooded valleys contain quick flowing streams. Large, often interconnecting, areas of deciduous woodland and coniferous plantations. Asserted hedged fields form interlocking pattern with broadleaf woodlands. Areas of rough, unimproved and semi improved grassland and scrub evident, particularly on steeper slopes. Dispersed pattern of buildings with occasional clusters associated with assarting or squatter settlements.
12. Floodplain Farmland	12a. Walmore Common	 Flat floodplains subject to annual winter flooding. Steep landform defines the outer edge of the floodplain. Range of habitats including unimproved grassland, improved neutral grassland and inundation grassland. Floodplain features such as drainage ditches and areas of standing water. Mature spreading trees are a distinctive element of the floodplain. Pastures overlie the most significant area of peat in the county. Roads and settlement occupier higher ground surrounding the floodplain.
13. Vale	13a. Corse Wood Hill	· Distinct limestone hills and ridges rising above the surrounding landscape.
Hillocks	13b. Woolridge	 Mosaic of pasture, scrub and covers the hillocks. Extensive area of former common or waste land enclosed to form patchwork or regular geometric fields. Historic association with sheep farming, cider production and pear orchards. Main road border the lower slopes of the hills. Long distance views over the surrounding lowlands are possible from footpaths and roads crossing the hills.

Landscape Character Areas	Landscape Character Sub-Area	Key Characteristics
14. Low Hills and Orchards	14a. Bromsberrow Heath 14b. Botloe's Green	 Underlying soft sandstone geology has been eroded to form a discrete domed unit of low, convex interlocking hills. Wide views over farmland possible from the hills on the periphery of the landscape. Fertile soils are prevalent and used primarily fro market gardening and orchards. Unimproved and semi improved neutral grasslands. Regular pattern of large hedged fields. Extensive areas covered in glasshouses, vineyards and poly tunnels. Distinctive architectural features (Dutch Style houses). Commercial coniferous plantations and large woodlands are evident. Elsewhere woodlands tend to be small coverts and shelter belts around farms. Dispersed pattern of isolated farmsteads and scattered wayside dwellings. The winding and deeply incised course of the River Leadon is a distinctive landscape feature.
15. Undulating Hill Farmland	15a. Kilcot and Gorsley Farmed Slopes	Transitional landscape between the Wooded Hills and Unwooded Vale landscape types. Varied landform, extensive views and sense of exposure on some hillsides. Landform and landscape features have a consistent south west – north east orientation. Small semi natural woodlands along valley sides and larger deciduous woodland. Productive arable and pasture farmland. Wild daffodils in Dymock Wood. Isolated brick farmhouses, cottages and short lines of buildings are on hilltop locations.

Source: FoDDC Landscape Character Assessment 2002

3.3.2 Special Designations

Table of European Nature Conservation Sites

European Nature Conservation sites

Site	Qualifying features (why it is designated)	Condition Assessment Favourable / Unfavourable	Reasons for adverse conditions
River Wye SAC	Water courses of plain to montane levels with the Ranunculion fluitantis and Callitricho-Batrachion vegetation • Transition mires and quaking bogs (Wales only) • White-clawed (or Atlantic stream) crayfish • Sea lamprey • Brook lamprey • River lamprey • Twaite shad • Atlantic salmon • Bullhead • Allis shad • Otter	12.72% Favourable. 87.28% Unfavourable Recovering.	Agriculture - fertiliser use. Invasive species, siltation. Water pollution

Site	Qualifying features (why it is designated)	Condition Assessment Favourable / Unfavourable	Reasons for adverse conditions
Wye Valley Woodlands SAC	• Asperulo-Fagetum beech forests• Tilio-Acerion forests of slopes screes and ravines • Taxus baccata woods of the British Isles• Lesser horseshoe bat	Astridge Wood – 100% favourable. Bigsweir wood: - 11.9% favourable; 88.10% unfavourable - no change. Highbury Wood 100% favourable. Lower Wye Gorge 100% favourable Shorn Cliff and Caswell Woods Condition 100% favourable. Swanpool and Furnance grove Condition unfavourable and declining 100% The Hudnalls 63.77% favourable. 36.23% unfavourable recovering. Upper Wye Gorge 37.44% favourable. 62.56% unfavourable recovering	The majority of the identified threat to condition status in these woodlands is from high levels of deer browsing. Some of the woodlands suffer from varying levels of invasive non-native species being present and the need to control these species has been identified. Some changes in management practices are identified as recommended in the woodlands such as changes to coppicing to increase open space and structural diversity
Severn Estuary SAC Seven Estuary SPA/Ramsar	• Estuaries• Mudflats and sandflats not covered by seawater at low tide• Atlantic salt meadows • Sandbanks which are slightly covered by sea water all the time• Reefs• Sea lamprey• River lamprey • Twaite shad Over winter the area regularly supports Bewick Swan, Gadwall, Greater White-fronted Goose, Dunlin, Common Shelduck, Common Redshank, large populations of waterfowl	Severn Estuary - 95.88% favourable 0.08% Unfavourable – recovering 2.43% Unfavourable – no change 1.69% Unfavourable declining Upper Severn Estuary 96.69% favourable 3.31% unfavourable recovering	Agricultural - undergrazing Agricultural - overgrazing Coastal - Coastal squeeze Public access/ disturbance
Wye Valley and Forest of Dean Bat Sites SAC Walmore Common SPA/Ramsar	Greater horseshoe bat • Lesser horseshoe bat Over winter the area regularly supports Bewick Swan	All SSSI component sites recorded as Favourable Condition 100% unfavourable - No change. Adverse conditions reasons: Undergrazing Freshwater pollution – agricultural run-off Discharge (diffuse pollution and septic	Ditch features have elevated concentrations of nitrate and phosphate (exceeding the SSSI threshold of annual Total P 0.1mg/l). Also evidence of diffuse pollution and septic tanks within the catchment.

Source: FoDDC 2015

Table of Condition of Sites of Special Scientific Interest.

	Condition of SSSI units (Gloucestershire)									
County	District	Team	Staff member responsible	SSSI name	Main habitat	Unit number	Unit area (ha)	Latest assessment date	Condition	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Astridge Wood	Broadleaved, mixed and yew woodland - lowland	1	19.75	05-24-2010	Favourable	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Bigsweir Woods	Broadleaved, mixed and yew woodland - lowland	1	43.32	05-24-20010	Unfavourable recovering	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Bigsweir Woods	Broadleaved, mixed and yew woodland - lowland	2	3.61	08-18-2009	Favourable	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Bigsweir Woods	Broadleaved, mixed and yew woodland - lowland	3	2.24	08-18-2009	Favourable	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Blaisdon Hall	Built up areas and gardens	1	0.09	08-18-2011	Favourable	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Brooks Head Grove	Broadleaved, mixed and yew woodland - lowland	1	4.84	08-18-2009	Favourable	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Brooks Head Grove	Broadleaved, mixed and yew woodland - lowland	2	6.7	11-13-2008	Unfavourable recovering	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Buckshraft Mine & Bradley Hill Railway Tunnel	Inland rock	1	0	03-12-20012	Favourable	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Buckshraft Mine & Bradley Hill Railway Tunnel	Inland rock	2	4.91	03-12-2012	Favourable	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Buckshraft Mine & Bradley Hill Railway Tunnel	Inland rock	3	0.76	03-12-2012	Favourable	
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Caerwood And Ashberry Goose House	Built up areas and gardens	1	0.01	08-18-2011	Favourable	

			Condition	of SSSI units (C	Gloucestershire	1			
County	District	Team	Staff member responsible	SSSI name	Main habitat	Unit number	Unit area (ha)	Latest assessment date	Condition
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Caerwood And Ashberry Goose House	Built up areas and gardens	2	0	08-18-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Clarke's Pool Meadow	Neutral grassland - lowland	1	1.79	05-24-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Collinpark Wood	Broadleaved, mixed and yew woodland - lowland	1	15.58	12-09-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Collinpark Wood	Broadleaved, mixed and yew woodland - lowland	2	7.67	12-09-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Collinpark Wood	Broadleaved, mixed and yew woodland - lowland	3	22.9	12-09-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Collinpark Wood	Broadleaved, mixed and yew woodland - lowland	4	11.99	12-09-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Collinpark Wood	Broadleaved, mixed and yew woodland - lowland	5	3.16	12-09-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Collinpark Wood	Broadleaved, mixed and yew woodland - lowland	6	4.05	12-09-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Collinpark Wood	Broadleaved, mixed and yew woodland - lowland	7	1.69	12-09-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Dean Hall Coach House & Cellar	Built up areas and gardens	1	0.02	09-16-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Devil's Chapel Scowles	Inland rock	1	20.21	04-16-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Devil's Chapel Scowles	Inland rock	2	18.33	04-16-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Devil's Chapel Scowles	Inland rock	3	7.03	05-04-2011	Favourable

			Condition	of SSSI units (C	Gloucestershire	1			
County	District	Team	Staff member responsible	SSSI name	Main habitat	Unit number	Unit area (ha)	Latest assessment date	Condition
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Devil's Chapel Scowles	Inland rock	4	0.01	08-12-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Dingle Wood	Broadleaved, mixed and yew woodland - lowland	1	9.63	07-07-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Dymock Woods	Broadleaved, mixed and yew woodland - lowland	1	30.09	02-11-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Dymock Woods	Broadleaved, mixed and yew woodland - lowland	2	15.99	02-11-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Dymock Woods	Broadleaved, mixed and yew woodland - lowland	3	8.89	02-11-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Edgehills Quarry	Earth heritage	1	0.35	08-09-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Garden Cliff	Earth heritage	1	5.36	08-09-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Highbury Wood	Broadleaved, mixed and yew woodland - lowland	1	27.86	07-07-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Highbury Wood	Broadleaved, mixed and yew woodland - lowland	2	18.73	07-07-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Hobb's Quarry, Longhope	Earth heritage	1	0.83	03-13-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Kempley Daffodil Meadow	Neutral grassland - lowland	1	1.12	05-17-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Land Grove Quarry, Mitcheldean	Earth heritage	1	3.87	03-27-2012	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Longhope Hill	Earth heritage	1	0.19	03-13-2009	Unfavourable declining

			Condition	of SSSI units (C	Gloucestershire	1			
County	District	Team	Staff member responsible	SSSI name	Main habitat	Unit number	Unit area (ha)	Latest assessment date	Condition
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Lower Wye Gorge	Broadleaved, mixed and yew woodland - lowland	1	39.88	08-18-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Lower Wye Gorge	Broadleaved, mixed and yew woodland - lowland	2	26.78	08-18-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Lydney Cliff	Earth heritage	1	2.94	10-25-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Lydney Cliff	Earth heritage	2	8.96	10-25-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	May Hill	Dwarf shrub heath - lowland	1	32.53	01-30-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Meezy Hurst	Earth heritage	1	3.59	03-13-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Nagshead	Broadleaved, mixed and yew woodland - lowland	1	75.2	11-24-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Nagshead	Broadleaved, mixed and yew woodland - lowland	2	55.65	11-24-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Oakenhill Railway Cutting	Earth heritage	1	0.55	10-12-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Old Bow And Old Ham Mines	Inland rock	1	39.81	03-12-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Old Bow And Old Ham Mines	Broadleaved, mixed and yew woodland - lowland	2	1.51	03-12-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Old Bow And Old Ham Mines	Broadleaved, mixed and yew woodland - lowland	3	0.12	03-12-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Pennsylvania Fields, Sedbury	Littoral sediment	1	18.56	12-09-2009	Favourable

			Condition	of SSSI units (C	Gloucestershire	1			
County	District	Team	Staff member responsible	SSSI name	Main habitat	Unit number	Unit area (ha)	Latest assessment date	Condition
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Pennsylvania Fields, Sedbury	Littoral sediment	2	8.1	12-09-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Poor's Allotment	Dwarf shrub heath - lowland	1	28.95	09-01-2009	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Puddlebrook Quarry	Earth heritage	1	0.86	06-13-2006	Favourable
Gloucestershire	Forest Of Dean	West Midlands	Elisabeth Harris	River Wye	Rivers and streams	1	115.3	12-10-2010	Favourable
Gloucestershire	Forest Of Dean	West Midlands	Elisabeth Harris	River Wye	Rivers and streams	2	36.41	12-10-2010	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Scully Grove Quarry	Earth heritage	1	0.42	03-18-2009	Unfavourable no change
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	101	4.86	09-13-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	102	2.48	09-15-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	103	38.52	09-27-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	104	35.67	09-13-2010	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	105	4.15	09-13-2010	Unfavourable declining
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	106	8.01	09-27-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	107	13.41	07-10-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	108	4.4	09-27-2010	Unfavourable declining
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	109	3.84	10-27-2010	Unfavourable declining
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	110	8.01	09-27-2010	Unfavourable declining

			Condition	of SSSI units (Gloucestershire)			
County	District	Team	Staff member responsible	SSSI name	Main habitat	Unit number	Unit area (ha)	Latest assessment date	Condition
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	111	22.9	09-27-2010	Unfavourable declining
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	112	4	09-27-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	113	7.05	09-27-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	114	9.76	09-13-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral rock	115	37.84	09-27-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	116	3.76	09-27-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	130	203.25	09-13-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	131	88.49	09-13-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	132	97.61	09-13-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	133	261.93	09-13-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	134	543.24	09-13-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral rock	135	23.59	09-13-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	136	370.79	09-13-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	138	241.61	09-13-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	139	334.36	09-13-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Charlotte Pagendam	Severn Estuary	Littoral sediment	141	389.74	09-13-2012	Favourable

			Condition	of SSSI units (C	Gloucestershire)			
County	District	Team	Staff member responsible	SSSI name	Main habitat	Unit number	Unit area (ha)	Latest assessment date	Condition
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Shorn Cliff And Caswell Woods	Broadleaved, mixed and yew woodland - lowland	1	51.94	05-20-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Shorn Cliff And Caswell Woods	Broadleaved, mixed and yew woodland - lowland	2	15.39	07-07-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Slade Brook	Earth heritage	1	3.65	10-15-2009	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Soudley Ponds	Standing open water and canals	1	6.76	12-08-2010	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Speech House Oaks	Broadleaved, mixed and yew woodland - lowland	1	17.05	03-15-2010	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Stenders Quarry	Earth heritage	1	2.62	01-04-2011	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Swanpool Wood And Furnace Grove	Broadleaved, mixed and yew woodland - lowland	1	5.4	12-20-2010	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Swanpool Wood And Furnace Grove	Broadleaved, mixed and yew woodland - lowland	2	8.75	12-20-2010	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Sylvan House Barn	Built up areas and gardens	1	0	10-10-2011	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	The Hudnalls	Broadleaved, mixed and yew woodland - lowland	1	29.41	09-02-2009	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	The Hudnalls	Broadleaved, mixed and yew woodland - lowland	2	39.58	10-24-2008	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	The Hudnalls	Broadleaved, mixed and yew woodland - lowland	3	18.59	10-24-2008	Favourable

			Condition	of SSSI units (C	Gloucestershire	1			
County	District	Team	Staff member responsible	SSSI name	Main habitat	Unit number	Unit area (ha)	Latest assessment date	Condition
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	The Hudnalls	Broadleaved, mixed and yew woodland - lowland	4	4.96	10-24-2008	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	The Hudnalls	Broadleaved, mixed and yew woodland - lowland	5	2.04	09-02-2009	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	The Hudnalls	Broadleaved, mixed and yew woodland - lowland	6	0.95	09-02-2009	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	The Hudnalls	Broadleaved, mixed and yew woodland - lowland	7	1.15	09-02-2009	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	The Hudnalls	Broadleaved, mixed and yew woodland - lowland	8	2.32	09-02-2009	Unfavourable recovering
Gloucestershire	Forest Of Dean	West Midlands	Katey Stephen	The Malvern Hills	Acid grassland - lowland	9	13.41	03-23-2009	Unfavourable recovering
Gloucestershire	Forest Of Dean	West Midlands	Katey Stephen	The Malvern Hills	Acid grassland - lowland	10	3.36	03-23-2009	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Tudor Farm Bank	Calcareous grassland - lowland	1	3.67	05-25-2011	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Upper Wye Gorge	Broadleaved, mixed and yew woodland - lowland	8	2.45	02-12-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Upper Wye Gorge	Broadleaved, mixed and yew woodland - lowland	9	6.51	02-11-2013	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Upper Wye Gorge	Broadleaved, mixed and yew woodland - lowland	10	21.54	02-12-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Upper Wye Gorge	Broadleaved, mixed and yew woodland - lowland	12	8.21	02-11-2013	Unfavourable recovering

			Condition	of SSSI units (0	Gloucestershire	1			
County	District	Team	Staff member responsible	SSSI name	Main habitat	Unit number	Unit area (ha)	Latest assessment date	Condition
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Upper Wye Gorge	Broadleaved, mixed and yew woodland - lowland	14	13.54	02-12-2013	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Upper Wye Gorge	Broadleaved, mixed and yew woodland - lowland	15	7.09	02-11-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Ann Harris	Upper Wye Gorge	Broadleaved, mixed and yew woodland - lowland	16	0.46	02-11-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Walmore Common	Improved grassland	1	35.15	01-23-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Walmore Common	Neutral grassland - lowland	2	18.26	01-23-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Walmore Common	Neutral grassland - lowland	3	6.49	01-23-2013	Unfavourable recovering
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Westbury Brook Ironstone Mine	Inland rock	1	15.67	03-12-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Westbury Brook Ironstone Mine	Inland rock	2	0.16	01-12-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisa Swanson	Wigpool Ironstone Mine	Inland rock	1	28.72	03-12-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Alisrnea Swanson	Wigpool Ironstone Mine	Inland rock	2	6.66	03-12-2012	Favourable
Gloucestershire	Forest Of Dean	Gloucestershire And Wiltshire	Nicola Jameson	Wood Green Quarry & Railway Cutting	Earth heritage	1	0.39	12-14-2009	Favourable

Source: Natural England (2013)

Table of Single Data Assessment of Management of Local Sites

Total Local	Total Local Sites	KWS Positively	RIGS Positively	% Positively Managed
Sites	Positively Managed	Managed	Managed	

2008-13	305	156	139	17	53.6%
2007-12	299	134	128	6	49.24%
2006-11	-	-	-	-	48.35%
2005-10	-	-	-	-	40.31%

Source: Gloucestershire Wildlife Trust

Table of Condition of Listed Buildings.

Risk Category	<u>Description</u>
1	Extreme Risk
2	Grave Risk
3	At Risk
4	Vulnerable
5	Not at Risk
6	Not a Risk

Listed Building	Risk Category		
Barn and Cowhouse, Pound Farm, Tiller's Green, Dymock	1 (Grade II)		
Barn at Naas Court, Naas Lane, Lydney	1 (Grade II)		
Barn at Northend Farm, Newent Lane, Huntley	1 (Grade II)		
Collow Pill Fish House, Newnham on Severn	1 (Grade II)		
Within the Curtilage if Cherry Tree Cottage at Poolhill, Pauntley	1 (Grade II)		
Former Pump House, Lightmoor Works, Ruspidge	1 (Grade II)		
Gunn's Mill Blast Furnace, Mitcheldean	1A (Grade II* and a Scheduled Ancient Monument)		
18-20 Broad Street, Newent	3 (Grade II)		
Barn at Huntley Court, Ross Road, Huntley	3 (Grade II)		
Kilcot Inn Barn, Kilcot	3 (Grade II)		
Former Blowing House, Furnace Lane, Oxenhall	3 (Grade II)		
Former Charcoal Store, Furnace Lane, Oxenhall	3 (Grade II)		
Gaulet Farmhouse, Blaisdon	3 (Grade II)		
Granary and Barn at Grove Farm, Westbury-on-Severn	3 (Grade II)		
Railway Viaduct at Purton, Awre	3 (Grade II)		
Tithe Barn at Highleadon Court, Rudford	3 (Grade II*)		
Spout Farm Cottages (north and middle), Newland	3 (Grade II)		
Barn at Elliot's Farm, Taynton	4 (Grade II)		
Devonia, High Street, Newent	4 (Grade II)		
Former United Reform Church, Blakeney, Awre	4 (Grade II*)		

Hartbury Mill, Hartbury	4 (Grade II)		
Ivy House, Dymock	4 (Grade II)		
Long Corse, Gloucester Road, Snig's End, Corse	4 (Grade II)		
Pound Farm, Tiller's Green, Dymock	4 (Grade II*)		
Footbridge at St. Mary's Halt, Lydney	4 (Grade II)		
The Yew Tree, Church Street, Blakeney	4 (Grade II)		
Whitecliff Furnace, Coleford	4 (Scheduled Ancient Monument)		
Yew Tree Cottage, Flaxley, Westbury-on-Severn	4 (Grade II)		

Source: Forest of Dean District Council Buildings at Risk Register 2006

3.3.3 Contaminated Land

Contaminated Land.

Known Local Conditions

From assessment of submitted investigation reports, The Forest of Dean can be seen to have elevated heavy metal concentrations in various areas, including arsenic, copper, lead, nickel and zinc. Arsenic is considered to be naturally occurring in the area and although arsenic is considered to be toxic, naturally occurring arsenic is likely to have limited bioavailability, which is the fraction of the substance that can be absorbed by the body. Therefore, in some areas, arsenic is unlikely to pose significant health concerns.

The Forest of Deans industrial heritage has resulted in localised areas of contamination. In particular, lead and Polycyclic Aromatic Hydrocarbons (PAHs) may be elevated compared to non industrial areas, however, they are frequently below the UK Soil Guideline Values (SGVs) or Generic Assessment Criteria (GACs).

Radioactive Contamination

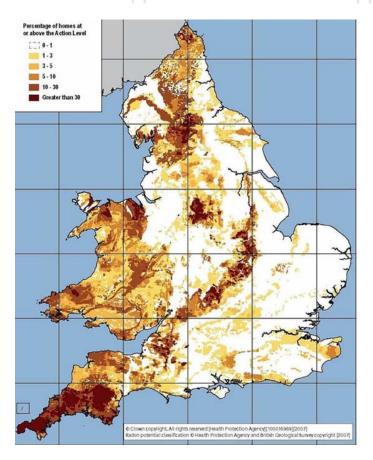
The trigger activity level necessary for a site to be determined to be Radioactively Contaminated Land is 3 millisieverts (mSv) above the background level. It is considered unlikely that any sites in the Forest of Dean District might be radioactively contaminated to this extent.

Contaminated Land Inspection within the Forest of Dean

A review of historic mapping and other available information has identified 2,207 sites that have been subject to a current or previous potentially contaminative use. Initial screening was undertaken to remove sites that were not considered to affect human health and the environment creating a new total of 1,606 sites. However, further screening was undertaken to remove small areas such as small infilled ponds etc, this reduced the total number of sites to 875. It is likely that most of the sites on the sites priority list will NOT be considered as 'Contaminated Land'. In some cases, a simple desktop study and site reconnaissance will be sufficient to assess the risks posed and to establish that there is no real risk present. Other sites may require site investigation works to ascertain the condition of the land in question.'

Source: A contaminated Land Inspection Strategy for the Forest of Dean 2010

UK Radon Map.



Source: www.ukradon.org

Pollution Incidents.

Date	Impact to Air	Impact to Land	Impact to Water	Pollutant
10/3/11	-	-	Significant	Contaminated water
21/3/11	-	-	Significant	Sewage materials
18/4/11	-	-	Significant	Sewage materials
6/9/11	-	-	Significant	Sewage materials
14/9/11	-	Minor	Significant	Oils & Fuel
30/7/12	-	-	Significant	Sewage Materials

Source: Environment Agency

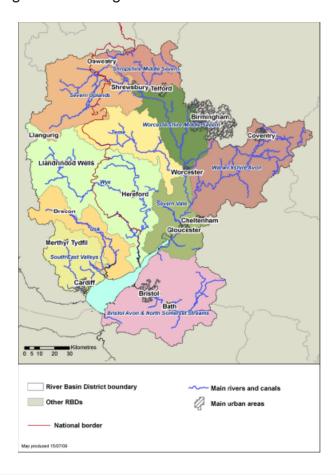
3.3.4 Water

Severn River Basin Summary Statistics.

	Rivers	Lakes	Estuaries	Surface Waters combined	Groundwater
% of water bodies at good ecological status now (Groundwater quantitative status)	27	47	17	29	75
% of water bodies at good chemical status now	78	0	100	78	78

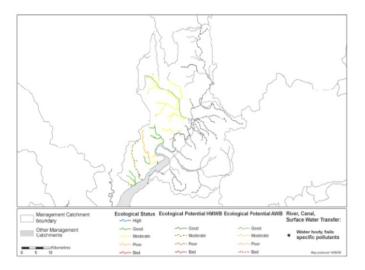
Source: Environment Agency Severn River Basin District Management Plan Main Document 2009

Catchment Area Management Strategies.



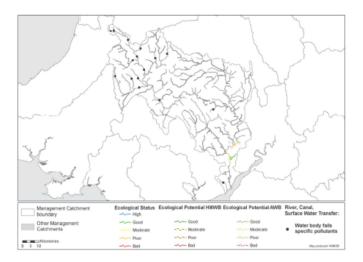
Source: Environment Agency via South West Observatory Environment Module Local Profile 2011

Severn Vale Catchment.



Source: Environment Agency Severn River Basin District Management Plan Main Document 2009

Wye Catchment.



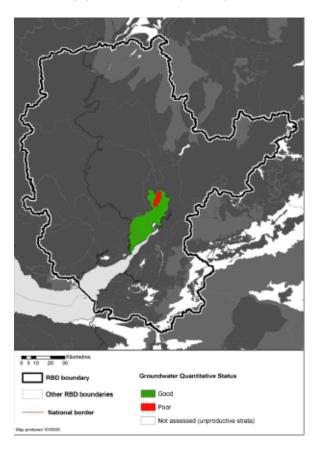
Source: Environment Agency Severn River Basin District Management Plan Main Document 2009

Water Abstraction.

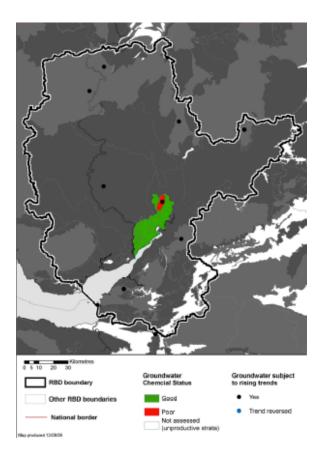
'Abstraction within the catchment is mainly for public water supply and agriculture. Significant quantities are also used for power generation. The Cinderford and Glynch brooks are over abstracted and groundwater is used to enhance low flows in the Glynch Brook during summer months. Low flows are thought to be adversely affecting fish populations, particularly spawning and nursery areas, in some parts of the area.'

Source: Environment Agency Severn River Basin District Management Plan Main Document 2009

Groundwater Status.



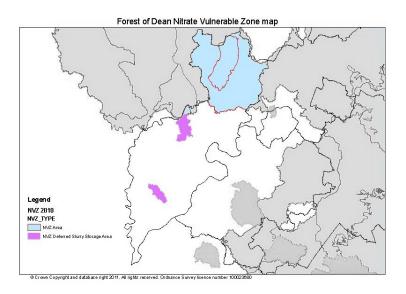
Quantitative Status



Qualitative Status

Source: Environment Agency Severn River Basin District Management Plan Main Document 2009

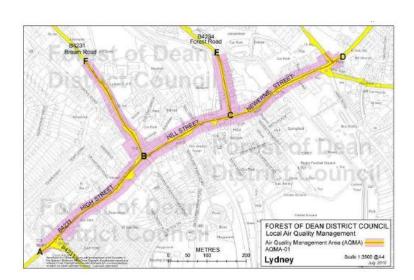
Nitrate Vulnerable Zones.



Source: Environment Agency via South West Observatory Environment Module Local Profile 2011

3.3.5 Air Quality

Air Quality Management Area Lydney.



Source: Air Quality Updating & Screening Assessment FoDDC 2012

Nitrogen Dioxide Diffusion Tube Annual Mean Concentrations.

	2008	2009	2010	2011	2012
Cinderford 9 St Whites Terrace	21.5	22.7	27.8	22.8	23.3

Cinderford 6 Berisford Court	22.1	22.1	24.4	22.5	24.1
Cinderford 167 High St	-	22.0	26.5	21.7	23.2
Coleford 5 Gloucester Road	-	30.3	36.5	35.4	35.1
Coleford 23 Market Street	-	-	-	-	23.9
Coleford 17 Old Vicarage court	-	-	-	-	27.0
Huntley The Red Lion	-	24.1	25.6	20.2	24.2
Lydney 57 High St	-	47.1	46.4	40.8	46.1
Lydney Newerne St	-	-	23.9	22.8	23.0
Lydney 29 High St	46.8	42.4	46.9	39.2	41.8
Lydney 13 High St	-	38.0	40.7	34.2	40.9
Lydney Regents Arcade	39.1	40.2	39.8	38.2	39.5
Lydney Inspirations Gallery 1	43.1	43.3	46.6	41.5	42.4
Lydney 13 Bream Rd	-	-	39.7	39.6	41.3
Lydney 17 Bream Rd	-	-	46.0	44.6	44.1
Lydney Old Chip Shop	-	-	-	26.3	27.9
Lydney 15 Forest Rd	-	-	-	16.5	18.8
Lydney 61 Newerne St	-	-	-	32.0	33.4
Lydney Inspirations Gallery 2	-	-	-	40.1	43.1
Lydney Inspiratons Gallery 3	-	-	-	39.0	41.1
Lydney Highfield Lane	-	-	-	-	14.4
Mitcheldean The Merrin	-	28.5	31.5	26.2	29.4
Nailbridge Cross roads	33.5	30.2	35	35.7	34.5
Newent High St opp Clifton House	-	24.7	27.4	22.3	22.6
Newent 7 Church st	-	26.6	28.4	26.2	25.9
Newnham on Severn High St Galen House	-	-	35.7	32.2	31.4
Newnham on Severn High St Stirling House	-	-	30	32.1	28.9
Newnham on Severn 6 Mornington Terrace	-	-	-	30.4	33.0
Newnham on Severn Upper Merton House	-	-	-	26.1	25.9

Westbury on Severn High Street 26.7 25.8 27 23.6 22.5

Source: Air Quality Updating & Screening Assessment FoDDC 2012

Carbon Consumption 2005-10

	Industry & Commercial	Domestic	Road Transport	LULUCF	Total	Population 1000s	Total emission per capita
2005	308.6	231.4	182.7	12.0	710.7	82.2	8.6
2006	307.2	232.3	180	9.0	710.7	82.4	8.6
2007	298.7	223.8	182	3.1	701.5	82.8	8.5
2008	286.9	223.6	175.5	2.0	684.2	82.9	8.3
2009	261	205.7	168.7	3.2	632.3	82.8	7.6
2010	274.2	221.9	168.3	0.4	665.0	82.9	8.0

Source: Data Local & Regional CO2 Emissions Estimates for 2005-10

3.3.6 Energy Consumption

Gas Energy Consumption.

	Domestic customers	Commercial Customers	All consumers
2009	291GWh	179.9GWh	470.8GWh
	(20.0 number of consumers in thousands)	(0.2 number of consumers in thousands)	(20.2 number of consumers in thousands)

Source: Subnational Energy Consumption Statistics 2009

Electricity Energy Consumption.

	Domestic customers	Commercial Customers	All consumers
2009	176.7GWh	258.3GWh	435.0GWh
	(35.9 number of MPANs thousands)	(3.2 number of MPANs thousands)	(39.1 number of MPANs thousands)

Source: Subnational Energy Consumption Statistics 2009

Renewable Energy Electricity 2012

	AD	Hydro	Landfill Gas	Onshore Wind	Sewage gas	Solar PV	Energy from Waste	Total MWe	Total Projects
Forest of Dean	0	0.012	0	0.015	0	2.968	0.055	3.050	920
Gloucestershire	1.950	0.209	13.105	0.653	1.205	15.943	0.055	33.121	4550

Source: Renewable Energy Progress Report South West Annual Survey 2012 www.regensw.co.uk

Renewable Energy Heat 2012

	AD	Biomass	Heat pumps	Sewage Gas	Solar Thermal	Total MWth	Total Projects
Forest of Dean	0	1.265	0.717	0	0.131	2.113	118
Gloucestershire	2.440	9.971	5.272	0	1.162	18.846	863

Source: Renewable Energy Progress Report South West Annual Survey 2012 www.regensw.co.uk

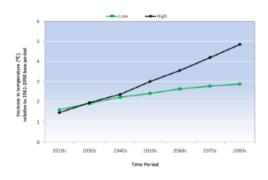
3.3.7 Climate Change

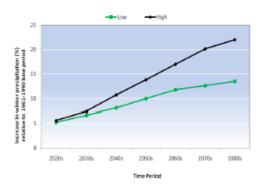
Climate Change Projections.

	Mear Tempe	Sumn		Summer Rainfall (%)		Winter Rainfall (%)			Sea level Rise (m)			
	High	Med	Low	High	Med	Low	High	Med	Low	High	Med	Low
2020s	1.5	1.6	1.6	-4.1	-7.0	-6.2	6.3	5.4	5.8	0.11	0.10	0.08
2030s	2.0	2.0	1.9	-9.9	-9.0	-7.4	8.3	7.9	7.4	0.16	0.13	0.11
2040s	2.4	2.3	2.3	-12.0	-12.3	-9.4	12.0	11.2	9.0	0.20	0.17	0.15
2050s	3.1	2.8	2.5	-18.0	-17.6	-12.7	15.4	13.7	11.1	0.26	0.21	0.18
2060s	3.7	3.1	2.7	-20.9	-19.6	-14.4	19.0	16.0	13.1	0.31	0.26	0.22
2070s	4.3	3.5	2.8	-23.7	-20.8	-15.4	22.5	16.6	14.1	0.37	0.31	0.26
2080s	5.0	3.9	2.9	-27.1	-21.5	-14.1	24.6	18.4	15.1	0.43	0.36	0.30

Source: http://www.fdean.gov.uk/nqcontent.cfm?a_id=6480

Indications of changes in Temperature and Precipitation.





Increase in the mean summer temperature

Increase in winter rain

Source: http://www.fdean.gov.uk/nqcontent.cfm?a_id=6480

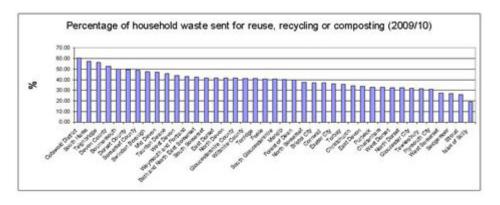
Housing on Floodplain

FOREST OF DEAN Wards	Estimated no. homes on floodplain	Estimated floodplain population	% population on floodplain
Alvington, Aylburton And West Lydney	10	24	0.8
Awre	70	167	9.4
Вету НІІ	0	0	0.0
Bialsdon And Longhope	43	103	5.7
Bream	1	2	0.1
Bromesberrow And Dymock	3	7	0.4
Christchurch And English Bicknor	0	0	0.0
Churcham And Huntley	4	10	0.6
Cinderford East	0	0	0.0
Cinderford West	0	0	0.0
Coleford Central	8	19	0.6
Coleford East	0	0	0.0
Hartpury	0	0	0.0
Hewelsfield And Woolaston	47	112	6.6
Littledean And Ruspidge	41	96	2.7
Lydbrook And Ruardean	47	112	2.2
Lydney East	0	0	0.0
Lydney North	2	5	0.3
Mitcheldean And Drybrook	1	2	0.1
Newent Central	24	57	1.6
Newland And St Briavels	98	234	6.8
Newnham And Westbury	108	258	8.2
Oxenhall And Newent	2	5	0.3
Pliowell	53	127	3.7
Redmarley	8	19	1.1
Tibberton	1	2	0.1
Tidenham	156	373	6.7

Source: The Demography of the Floodplain in Gloucestershire 2007 Inform Gloucestershire

3.3.8 Waste

Recycling and Landfill Data 2009/10



Source: South West Observatory Environment Module Local Profile 2011

Flytipping Incidents in 2010

	Number of Incidents
Cheltenham	364
Cotswold	499
Forest of Dean	237
Gloucester	729
Stroud	822
Tewkesbury	456

Source: http://archive.defra.gov.uk/environment/quality/local/flytipping/flycapture-data.htm#LA

3.3.9 Biodiversity

Butterfly Conservation 2007

3.4 Baseline Summary

SOCIAL Population

- The current population in the Forest of Dean is 81,961, composed of 40,272 male (49.1%) and 41,689 female (50.9%).
- The population of the district has grown by 2.3 % since the 2001 census, in comparison with Gloucestershire which grew by 5% and national growth of 7%

SOCIAL Population

- A 7.9% rise in the population of the Forest of Dean is predicted by the Office of Nationa Statistics by 2033.
- National Statistics predict the age structure of the district's population is set to change. The
 youth population (0-19 year olds) will fall by 2%, the adult working population (20-64 year olds
 will fall by 8.7% and the aging population (65+ years) will increase by 10.7% by 2033.
- The Gloucestershire Story predicts even greater change in the district's age structure, with the 65+ age group, making up nearly a third of the population by 2033.
- The ethnicity of the Forest of Dean is predominantly white (97%), this is consistent with 2001 census figure of (99%).
- 66% of the population describes their religion as Christianity, with other religions composing less than 1% of the religious make up.
- The Forest of Dean is 52,651 hectares in size; its density is 1.6 persons per hectare, as such, is a rural community.

SOCIAL *Index of Multiple Deprivation 2010*

- There are 32,482 Lower Layer Super Output Areas (LSOA's) nationally, 367 lie within
 Gloucestershire and 50 within the Forest of Dean
- There are no LSOA's in the Forest of Dean within the 25% most deprived nationally.
- There is currently one LSOA within the district in the 10% most deprived in Gloucestershire;
 this is Cinderford West, with 1345 residents. This LSOA remains in this category since 2007,
 however its deprivation rating has increased by 4 points.
- In 2007 there were 6 LSOAs in the 25% most deprived in Gloucestershire. In 2010 there were 10 LSOAs in this category in the district. A total of 16340 residents, 20% of the population of the Forest of Dean.
- These 10 LSOA's are located, for the most part, in the towns of Cinderford, Coleford and Lydney, as well as the addition in 2010 of 3 outlying parishes; Lydbrook & Ruardean 1, Littledean & Ruspidge 2 and Awre.
- Since the last IMD in 2007 19 LSOA's in the district have experienced an increase in their level of deprivation. 3 remain the same and 28 LSOA's have seen a reduction in their IMD score.

SOCIAL Health

- There are two LSOA's in the district in the 20% most health deprived in Gloucestershire. A total of 3,360 residents, 4% of the districts population.
- The life expectancy for the average male in the Forest of Dean is 79.4 years and 83.1 years for the average female, this is inline with Gloucestershire and slightly higher than the nationa average.
- 80% of the districts population describe themselves as either in very good or good health, whilst 5% describes themselves as being in bad or very bad health, the remainder are in fair health. This is in line with both county and national averages.
- The percentage of households with 1 person suffering a long term illness or disability is 27% this is slightly higher than both the county and national averages.
- Whilst Cancer remains a key cause of premature death in the Forest of Dean, with 107 deaths in the district in 2012, this figure is below both the county and national rate.
- In 2012 there were 60 premature deaths in the Forest of Dean from heart disease or strokes;
 this district value is below both the county and national rate.
- In 2012 there were 140 smoking related deaths, this is slightly higher than the county rate but below the national rate.
- The percentage of people diagnosed with diabetes in the district is 6.4%, 4098 residents. This figure is above both the county and national figures.
- Levels of obesity at 28% within the district are significantly higher than both the county (24.7%) and national (24.2%) figures.
- Despite the fall in rates of many of the long term conditions and diseases, this trend is likely
 to be reversed over the next 20 years, due to 2 key factors: the ageing population and lifestyle
 behaviours: Smoking, Excessive Alcohol, Poor diet, Physical Inactivity.

SOCIAL Housing

- The Forest of Dean has 36,164 dwellings, 92.2% are houses, 6.9% are flats or maisonettes and 0.9% are temporary structures such as caravans.
- 75% of households in the district owned their own home in 2011 either with a mortgage or loan or outright. In comparison with the county average of 70% and the national average of 64%.
- 11% of households live in privately rented accommodation. 2% of accommodation is social rented accommodation.
- All LSOA's within the district are in the lowest 40% of deprivation for housing wider barriers
 in the county, which considers overcrowding, affordability and homelessness.
- In 2012 the percentage of empty homes in the district was 3.4%, 98% of these were privately owned.
- In 2010/11 the rate of homelessness was 0.9 within the district, whilst significant this figure
 is below county rate of 1.2 and the national rate 2.0
- In 2010/11 228 houses were built within the district, this figure fell short of the recommended annual rate of provision for housing for the district by 26%.
- Between 2008-2033, the number of households in the Forest of Dean, are predicted to increase by 26.5% from 34,000 to 43,000.
- Between 2005 and 2011 298 affordable homes were built in the district. 101 homes in 2011.
- At the start of 2013 there were 2300 residents within the district on the waiting list for affordable housing; this figure has doubled since 1999.
- The average house price in the district in 2009 was £196,670, whilst the average earnings of that year in the district were placed at £23,093. The average house price to earnings ratio is 8.5:1. In 2012 the average house price was £209,071 whilst the average annual income for residents was £26,225. Making the average house price to earnings ratio 8:1 in 2012.
- The ratio of lower quartile house price to lower quartile earnings for the district is 7.88, higher than the county ratio of 5.99.

SOCIAL Crime

- All types of crime in the district are lower than the county rate
- There is 1 LSOA Cinderford East 2 with 1490 residents in the highest deprivation for crime and disorder.
- There are a total of 7 LSOA's within the district in the 20% highest crime deprivation neighbourhoods in Gloucestershire, approximately 12,000 residents.
- Since 2002 the total crime figures for the Forest of Dean have fallen by almost half.
- Since 2002 all types of crime have fallen, however since 2010 the district has seen an increase
 in Theft and Robbery.
- Theft offence is the type of crime with the highest rate in the district at 8.1, followed by criminal damage at 6.8 and offences against vehicles at 4.6 (offences per 1,000 population).
- In a perception of crime survey, 13%of respondents in the district stated they felt either a bit unsafe or very unsafe in the community after dark.
- 10.4% of respondents in the survey stated they felt either a bit unsafe or very unsafe in their home at night, the highest proportion within the county.

SOCIAL Youth

- The percentage of children in poverty in the Forest of Dean is 15.9%, marginally below the county figure of 16.1%.
- The rate of under 18 pregnancy is 29.3 higher than the county rate of 26.1, but well below the national average of 38.
- The percentage of Year 6 overweight/ obese in 2010/11 in the district was 36.4% compared to the county figure of 32%.
- The percentage of pupils achieving Level 2 in Reading Writing and Maths at Key Stage 1is
 78.1, 3% lower than the county average.
- The number of pupils achieving Level 4 at English and Maths at Key Stage 2 is 67.4%, 10% lower than the county average.
- The number of children achieving 5 A-C GCSEs including Maths & English in the Forest of Dean is 52.8% below both the county average at 62.9% and the national average at 58.4%
- The percentage of children with Special Educational Needs within the district is 22.4%, 2% higher than the county average, of which 3.3% are Statemented.
- The number of children receiving Free school meals is 10.8% in line with the county average
- The population percentage of young people who are victims of crime in the district is 11.5% well below the national average of 19.9%.
- The percentage of all crime in Gloucestershire committed by young people in the district is 9.9%.

SOCIAL Transport

- The proportion of households in the district with no access to a car/van fell from 16.2% in 2001 to 14.4% in 2011. Below the county figure of 17.1% and the national figure of 25.8%
- The biggest rise was in the number of households with 2 cars, an increase of 1000 plus. At 32.9% this figure is higher than both county and national averages.
- Nearly 50% of the working population travel to their place of work via car, slightly higher than the county figure and 10% higher than the national figure.
- 4.9% of the working population cite their home as their place of work, marginally higher than
 the county figure at 4.8% and the national figure 3.5%.
- Only 2.1% of the population use public transport to reach their place of work in the district, in comparison with the county figure of 3.8% and the national figure of 11%.
- The rate of road injuries and deaths within the district is 39.9, slightly higher than the county rate at 38.6 but well below the national rate of 44.3.

SOCIAL Access to community services

- As a rural community the road distance of residents to many essential services within the district acts as a barrier to their accessibility.
- Residents most affected by inaccessibility to services are those located in outlying parishes
 in the district
- Redmarley is identified as having the poorest access to services via public transport
- Of the services listed the Minor Injury Unit and the Further Education College are the two services identified with the least access via public transport in the district.
- Over 80% of rural households within the district have access (equal to urban parameters) to primary schools, petrol stations, convenience stores, public houses and cash points.
- Over 70% of rural households within the district have access (equal to urban parameters) to GP surgeries and Post Offices.
- Less than 50% of rural households within the district have access (equal to urban parameters) to Banks/Building societies, supermarkets, dentists or job centres.

ECONOMIC Education

- There are 5 LSOA's indicating the highest level of deprivation of education.
- 12.1% of the working population (16-64 years) of the Forest of Dean has no qualifications higher than both the county(8.3%) and national(10.8%) figure.
- At 26.8% the Forest of Dean is below both the county (36.6%) and national (32.7%) average
 of the working population qualified at Level 4 (Degree level).

ECONOMIC Economic Activity

- Cinderford West 1 is in the highest quintile for employment deprivation in the county.
- 80.7% of the population of the district is economically active; this is broadly in line with the national figure (78.1%) and the county figure (82.5%).
- The percentage of economically active in employment in the district is 76% slightly lower than the county figure (77.9%) but above the national figure (71.9%)
- The percentage of self employed in the district is 13.6%. This is higher than both the county figure (11.2%) and the national figure (9.8%).
- The rate of those unemployed actively seeking work in 2011-12, was at 6.4%. Slightly higher than the county figure (5.4%) but below the national figure of 7.8%.
- During 2012 the claimant rate of Job Seekers Allowance during 2012 peaked in Spring 2012 at 3.1%.
- Since Spring 2012 the claimant rate in the district has fallen to 2.5% in December 2012 compared to the county figure (2.6%).
- The LSOA's in the district with the highest claimant rate include Cinderford East and Lydney East.
- The percentage of young people (16-18) in the district not in education employment or training in December 2012 is 4.1% just below the county figure of 4.8%.
- On average males tend to work more hours than females, the district trend is broadly in line with county and national trends.

ECONOMIC Industry & Occupation

- The largest employer of the 16-74 age group in 2011 in the district is the wholesale and retail trade(repair of motor vehicles) with 15.4% of employees working in this sector, this is comparable to both county (15.4%) and national (15.9%) figures.
- The second largest employer of the 16-74 age group in 2011 is manufacturing at 13.5%, higher than both the county average (11.2%) and the national figure (8.8%).
- The following sectors are under represented in the district in comparison with both county and national figures: Accommodation & Food service, Information & Communication, Financial & Insurance, Professional Scientific and Technical and Education.
- The percentage of 16- 74 age group citing their main occupation as a skilled trade is 26.6%
 higher than county (13.3%) and national (10.5%) figures, consistent with the largest employer
 cited as the wholesale and retail trade.
- The percentage of the 16-74 age group citing professional occupations as their main work in 2011 was 12.1% this noticeably lower than both county (21.1%) and national (19.3%) figures.

ECONOMIC *Income*

- Cinderford West 1 is the only LSOA in the highest quintile of income deprivation.
- The average annual income of residents in the Forest of Dean in 2012 was £26,225, this is slightly higher than the county figure (£25,539) and the national figure £26,165.
- The average annual income of the Forest of Dean workplace was £21,470 below the county figure (£24,918) indicating a tendency for residents to commute to other areas for higher paid work

ECONOMIC Labour

- The Forest of Dean has a job density of 0.55, there are 5.5 jobs for every 10 workers and a
 labour surplus. The district level is below both the South West and national level.
- 19.5% of the working population travel between 10 20 km to their place of work. This is nearly
 5% higher than both the county and national figure.
- 10% of the working population in the district travel between 20 to 30 km to their place of work.
 Almost twice the figure of county and national levels.
- 37% of the working population in the district out commute to their place of work. Whilst 12.6% of the working population in the Forest of Dean travel from outside of the district.
- The Gross Value Added per head for the district was unavailable in 2009, the county figure was £19,438. The 5th highest in the South West.

ECONOMIC Economic Enterprise

- In 2011 there were 3.345 businesses in the district.
- The percentage of new businesses set up in 2011 in the district was 7.8%, lower than both the county (8.9%) and the national (10.4%).
- Within Gloucestershire the Forest of Dean had the second lowest figure in business start ups in 2011.
- The percentage of business closures in 2011 in the district was 11.5%, this is broadly inline with both county (11.2%) and national (13.1%) figures.
- At 49.5% the Forest of Dean is the district with the highest percentage of businesses 10 years or older
- The Forest of Dean is the district with the lowest percentage of new businesses in the county (19.9%).
- The Forest of Dean is the district with the highest number of businesses in the county employing four or less people at 76.2%.
- The district has the fewest number of businesses employing more than 10 people at 6.5% in the county.

ECONOMIC *Employment in Tourism*

- In 2011 7.0%, (2,896 people) of employment in the district was in tourism.
- In 2011 2071 people were employed on a full time basis within the tourism industry.
- In 2011 the highest sector of direct employment within the tourism industry was catering with 637 employees, followed by retail with 303 employees and then accommodation with 295 employees.
- In 2011 the largest spend by visitors to the district was £41,324,000 within the Food & Drink sector. The second largest spend was within the retail sector at £31,544,000.

ENVIRONMENT Landscape

- The total area of the district is 203 square miles of which 85% is green space, slightly lower than both county (90%) and national (87.5%) figure.
- 8% of the district is composed of surface water, 5% higher than the county figure.
- The district has a diverse landscape character, consisting of 15 landscape character types and 42 landscape character areas.
- The status of the Agricultural Land Classification map remains unchanged. The district is
 classed predominantly as grade 3 agricultural land. This is good to moderate quality Land
 with moderate limitations which affect the choice of crops, timing and type of cultivation,
 harvesting or the level of yield.
- The districts landform reflects the variations in the underlying geological framework. In the
 West the transition from the steep sided gorge of the Wye Valley to the undulating limestone
 plateau, blending into the distinctive forest core. The Forest basin is defined to the East, by
 dramatic ridges, giving way to rolling vales and flat riverine farmland.
- 3 sites within the district are identified for extraction of limestone. Stowe Hill and Stowfield both being active and Drybrook being currently inactive.

ENVIRONMENT Special Designations

- There are currently 49 Sites of Special Scientific Interest. The condition of 3 of the sites has improved to favorable status since 2010. A further 4 sites, whilst still unfavourable are recovering. However the site at Longhope Hill which was favorable has deteriorated to unfavorable declining. A further 7 sites have also deteriorated from favorable to unfavorable but are recovering.
- There are over 750 Key Wildlife Sites within Gloucestershire, approximately 220 of which are within the district, covering around 6% of the district.
- There are 66 Regionally Important Geological Sites (RIGS) sites within the county.
- The single data list assessment indicates the positive management of 53.6% (156) local sites in the district for the period up to 2013, an improvement of 4% on 2012 figures (49.2%).
- There are 2 AONB sites within the district; the Wye Valley and the Malvern Hills, to the North
 of Bromsberrow parish, these cover around 26 miles of the district.
- There are 4 Special Areas of Conservation within the district, 2 of which are Special Protection Areas; these are Walmore Common and the Severn Estuary. Walmore Common is important as a feeding and roosting site for nationally and internationally important numbers of Bewick's Swan and for regionally important numbers of other wintering waterfowl. The Severn Estuary is also significant for its internationally important assemblage of water fowl. These sites are Ramsar sites and are treated as European sites.
- The 27 designated Conservation Areas within the district cover 476.40 hectares. This is less than 1% of the district. These sites remain unchanged.
- The historic environment includes 93 Ancient Monuments and Buildings of Special Architectural or Historic Interest.
- There are 1470 Listed Buildings in the district. The condition of Listed Buildings identified in the Buildings at Risk Register 2006 remains current. With 7 out of the 28 listed at extreme risk and a further 10 at risk

ENVIRONMENT Contaminated Sites

- There are currently no sites within the district determined as contaminated land. The district
 has 875 sites of potential concern within the district. These may be as a result of naturally
 occurring elevated heavy metal concentrations. As well as localized areas of lead and Polycyclic
 Aromatic Hydrocarbons concentrations due to the districts industrial heritage. It is unlikely that
 any of the sites are radioactively contaminated.
- The Forest of Dean District is considered by the Health Protection Agency (HPA) to be a 'radon affected area'. Radon is a naturally occurring gas which is known to cause lung cancer in humans. Therefore, the HPA have advised that excessive exposures should be reduced. The HPA have defined six bands nationally which give a percentage of homes in each band with radon levels at or above the Action Level of 200 Bq/m³. The FOD has homes within the first five bands, the maximum band being 10-30% of homes above the Action Level in that area. The northern half of the district generally has no or low radon with higher levels in various locations in the southern half
- In 2012 there was 1 pollution incident of significant impact to water, within the district. In 2011 there were 5 pollution incidents within the district all of significant impact to water, one with minor impact to land.

ENVIRONMENT Water

- Management of water within the Forest of Dean comes under the Severn River Basin Management Plan. Water quality for all surface water within the Severn River Basin district achieved an overall 29% at good status in 2009. This figure is composed of 2 elements: current ecological status (condition of biological elements) 29% and chemical status (chemicals present) 78%
- The Forest of Dean is covered by 2 Catchment Abstraction Management Strategies. The majority of the district falls into the Severn Vale CAMS and the remainder the Wye CAMS
- Within the Severn Vale only 7% of all surface water achieves an overall current status of good. This is composed of 7% good ecological status and 88% good chemical status. Within the Forest of Dean water quality in the Leadon Vale, dominated by arable land, suffers from excessive quantities of silt and high levels of phosphate and nitrate. There are also further water quality problems associated with uncontrolled discharges from former mine workings. These are often acidic and contain metals and other harmful substances that can have significant ecological impacts.
- The Wye catchment is rich in wildlife and habitats and as such is recognised in the designation
 of the Wye and several tributaries as a riverine Special Area of Conservation. Within the Wye
 catchment 35% achieve an overall status of good. This is composed of 35% good ecological
 status and 100% good chemical status.
- Surface water availability for abstraction within both Severn Vale and Wye catchments is
 restricted. The Cinderford and Glynch brooks are over abstracted and groundwater is used to
 enhance low flows in the Glynch Brook during summer months. Low flows are thought to be
 adversely affecting fish populations, particularly spawning and nursery areas, in some parts
 of the area
- Ground water within the Severn River Basin District has an overall current status of 75% good.
 This is composed of 2 elements 75% good quantative status and 78% good chemical status.
 Within the Forest of Dean the two main aquifers are the Bromsberrow and Oxenhall North,
 historically the Bromsberrow unit has been over abstracted.
- Nitrate Vulnerable Zones are areas of land that drain into waters polluted by nitrates, such that
 the ecosystem is at risk of being disturbed, or the water is likely to exceed 50 milligrams of
 nitrate in each litre. Within the district there is an area designated NVZ and a small number of
 areas of deferred slurry storage.

ENVIRONMENT Air

- Nitrogen dioxide levels exceeded the annual mean objective of 40µg/m (specified by the Air Quality Standards Regulations of 2007) at 7 sites in 2012. These sites are located within an Air Quality Management Area in Lydney declared in July 2010.
- The Forest of Dean produced 665 kt of end user CO2 in 2010
- Between 2005 and 2010 per capita estimate emissions reduced in Forest of Dean from 8.6t to 8.0 t.
- The highest proportion of end user estimate emissions in Forest of Dean in 2010 was Industry and Commercial, accounting for 41% (274 kt), followed by Domestic with 33% (221kt).
- Between 2005 and 2010, end user CO2 estimate emissions decreased in Forest of Dean by 26.3%, from 710 kt to 665 kt.

ENVIRONMENT *Energy consumption*

- Gas energy consumption for the district totaled 470GWh in 2009.
- Electricity energy consumption for the district totalled 435.0 GWh in 2009.
- In 2012 there were 920 renewable energy projects in the district producing 3.050MW of electricity, in comparison with 0.03MW in 2009.
- In 2012 there were 118 renewable energy projects in the district producing 2.113 MW of heat, in comparison with 0.22MW in 2009.

ENVIRONMENT Climate Change

- Climate change projections for the Forest of Dean, based on different greenhouse gas scenarios; High (high reliance on fossil fuels) Medium (mixed reliance on fossil fuels and new technologies) and Low (Increased use of low emission technologies), indicate an annual increase in temperature of between 2.2 to 2.8 °C by 2050.
- Climate change projections indicate summers will be drier by 13-18% by 2050 and winters wetter by 11 to 15%
- Winter and Spring precipitation could become more erratic.
- The worst case scenario indicates a mean sea level rise around the UK of 93-190cm by 2100.
- Areas within the district prone to flood risk remain unchanged. The estimated numbers of homes on the floodplain are 156, an estimated 373 residents.

ENVIRONMENT Waste

- The Forest of Dean was not in the top ten highest producers of residual waste. With 569.74kg
 of waste per household it was the fourth lowest producer in Gloucestershire in 2009/10. The
 overall county figure being 605kg per household.
- The Forest of Dean was in the lower half of the recycling leagues table for the South West with 39.7% in 2009/10. The county figure for recycling was 41.63%.
- During 2009/10 there were 237 reported incidents of fly tipping in the Forest of Dean, the lowest in Gloucestershire.

ENVIRONMENT Biodiversity

- The population of 4 Butterfly Priority Species is declining.
- Governments Single Data Requirements on Improved Biodiversity/Geodiversity of Local Sites in Gloucestershire was 49% and the Forest of Dean 45% during the reporting period of 2007-12.

SA Objectives vs Objectives relationship

Appendix 4 - Objective Testing 4

Objective vs Objective	To improve the health and well being of the populations and reduce inequalities in health	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	 To facilitate the development of academic and vocational skills. 	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To maintain and enhance cultural and historical assets		
1. To improve the health and well being of the populations and reduce inequalities in health		+	+	+	+	0	0	+	+	+	0	+		
2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.			0	0	0	*	*	0	0	0	0	0		
3. To provide accessible community services, recreation and leisure facilities.				+	+	0	0	0	0	0	0	0		
4. To facilitate the development of academic and vocational skills.					+	0	0	0	0	0	0	0		
5. To create a more vibrant and sustainable local economy.	2	,				*2-	*2-	0	0	0	0	+		
6. To protect and enhance the landscape	Paragraph 1 except when	Paragraph 116 except when the development. sustainable de sites selected		*2-			+	+	+	+	+	+		
7. To conserve and enhance biodiversity, flora and fauna.	16 of the NPP they are in the	Paragraph 116 of the NPPF states that major development in designated areas should be refused except when they are in the interest of the public or any national considerations for the need for development. There is a need for housing at a national scale and a presumption in favour of sustainable development and therefore it is assumed that Objective 2 should take priority and all sites selected should be found to be in sustainable locations.		6 of the NPPF they are in the There is a nee evelopment an I should be four		the natural edevelopmen	119 of the NPPF states does not apply to devel and Habitats Directives			+	+	0	0	0
8. To maintain and improve air quality.	states that maintenance of the			nvironment. Th t with CSP 7 ar (AP7), Green Ir	PPF states that only to developmate in Directives.				+	+	0	0		
9. To maintain and improve water quality and to achieve sustainable water resources management.	ajor developme public or any i	s assumed tha stainable locati	(para. 17) ref. This should ir.	e district cound the allocation frastructure (A	the presumpti ent requiring a					0	0	0		
10. To reduce emissions of greenhouse gases that cause climate change.	ent in designat	at Objective 2 sions.	ers to principle a proac	cil's Core Stra ns plan has sp (P8) and local	ion in favour o						0	0		
11. To reduce waste generation and achieve sustainable management of waste. 12. To maintain and enhance cultural and historical assets	ed areas should be referrations for the need	of the NPPF states that major development in designated areas should be refused ney are in the interest of the public or any national considerations for the need for There is a need for housing at a national scale and a presumption in favour of velopment and therefore it is assumed that Objective 2 should take priority and all should be found to be in sustainable locations. The NPPF's Core Principles (para. 17) refers to principles that should underpin plan making and decision taking. This should include a proactive drive to support sustainable economic development and to contibute to conserving and enhancing the natural environment. The district council's Core Strategy supports economic development with CSP 7 and the allocations plan has specific emerging policies on Bodiversity (AP7), Green Infrastructure (AP 8) and locally valued landscapes, Para. 109 of the NPPF states that the presumption in favour of sustainable development 109s not along by to development requiring appropriate assessment under the Birds.		119 of the NPPF states that the presumption in favour of sustainable developmen does not apply to development requiring appropriate assessment under the Birds and Habitats Directives.							0			
	efused I for	lla all	n plan	nic ies on Para.	ment									

4 Appendix 4 - Objective Testing

SA Objectives vs CS Objectives relationship

enhance cultural and historical assets 12. To maintain and 0 0 0 11. To reduce waste generation and achieve sustainable management of waste. 0 0 0 0 0 10. To reduce emissions of greenhouse gases that cause climate change. 0 0 0 water quality and to achieve sustainable To maintain management and improve resources 0 0 0 8. To maintain and improve air quality. biodiversity, flora and fauna. and enhance conserve 0 0 0 0 7. To 6. To protect and enhance the landscape 0 0 0 5. To create a more vibrant and sustainable local economy. 0 SA Objectives 4. To facilitate the development of academic and vocational skills. 0 0 3. To provide services, recreation and leisure facilities. accessible community 0 0 has the opportunity to live in a decent sustainably constructed and affordable home. ensuring everyone housing needs, by 2. To meet local 0 0 1. To Improve the health and well being of the populations and reduce inequalities in health 0 1. Providing quality environments throughout the district to protect the environment for the benefit of the community and in order to attract new businesses out commuting and enable more sustainable transport patterns while providing a greater range and number of jobs, and improving the services and facilities that are accessible 2. Develop a more self contained and diverse local economy including tourism- to address 4. Facilitate regeneration- to support a stronger more sustainable economy in a better quality 3.Providing homes including affordable homes-to meet the housing needs of the community 5. Creating safer communities with better CS objective environment facilities

English Heritage				
Reference	Recommendation	Comment		
Stage A3	The section entitled Environmental Issues at EN2 Preservation of the high level of designations within the district, makes no reference to the historic environment at all.	Noted - Response given		
Stage A4	There are no objectives pertaining to the historic environment.	Noted - Response given		

Natural England				
Reference	Recommendation	Comment		
Stage A2	Not 117 SSSI's 49 in the district.	Accepted -Amended		
Stage A2	4 SACs in the district rather than 40.	Accepted -Amended		
Stage A2	Walmore Common & Severn Estuary also designated as Special Protection Areas and Ramsar Sites.	Accepted -Amended		
Stage A2	Walmore Common is important as a feeding and roosting site for nationally and internationally important numbers of Bewick's Swan and for regionally imprortnat numbers of other wintering waterfowl.	Accepted -Amended		
Stage A2	The Severn Estuary is also important for its internationally important assemblage of water fowl.	Accepted -Amended		
Stage A2	The council will need to understand the conservation objectives for all the national designated sites within the district, and identify any potential effects resulting from new development outside designated sites that could affect their qualifying interests. E.g. Identify possible source receptor pathways e.g. water abstraction/pollution, air pollution and recreational pressure.	Noted – Further information requested with regard to understanding of conservation objectives at national level		
Stage A2	The council will need to understand the conservation objectives for all the national designated sites within the district, including sites that are shared with neighbouring authorities and identify any potential effects resulting from new development outside designated sites that could affect their qualifying interests. E.g. Identify possible source receptor pathways e.g. water abstraction/pollution, air pollution and recreational pressure.	Noted – District maps with 5km buffer to be added, indicating designations up to 5km outside of district boundary Collaboration with neighbouring authorities		
Appendix 10	The council will need to understand the conservation objectives for all the European and international designated sites within the district, and identify any potential effects resulting from new development outside designated sites that could affect their qualifying interests. E.g. Identify possible source receptor	Noted – To be considered within the Habitat Regulations Assessment		

Natural England				
Reference	Recommendation	Comment		
	pathways e.g. water abstraction/pollution, air pollution and recreational pressure.			
ADPD	The Council will also need to consider cross boundary pressures on designated sites and seek opportunities to address shared issues arising from housing and employment growth e.g. through the provision of strategic green infrastructure.	Noted – To be addressed within Allocations Development Plan Document		
Appendix 10	The Council will also need to undertake a Habitats Regulations Assessment of the Allocations DPD in accordance with the Conservation of Habitats and Species Regulation 2010.	Noted		

Gloucestershire County Council				
Reference	Recommendation	Comment		
Appendix 2	Rename Gloucestershire Biodiversity Action Plan to Gloucestershire Biodiversity Delivery Framework.	Accepted - Amended		
Appendix 2	Change Glos BAP to Gloucestershire Biodiversity Partnership.	Accepted - Amended		
Appendix 2	Change Biodiversity Map to 'Includes Gloucestershire Nature Map which alongside the rivers targeted by the Environment Agency through the Water Framework Directive process, represents a strategic ecological network for Gloucestershire.'	Accepted - Amended		
Appendix 2	Include Malvern Hills AONB Management Plan.	Accepted - Amended		
Stage A2	Appears to be quoting county figures (122 county covering 8,883ha) Figure for Forest of Dean needs assessment.	Accepted - Amended		
Stage A2	4 Special Areas of Conservation European Sites under the Habitats Directive not 40, (7 in county covering 5,907ha).	Accepted - Amended		
Stage A2	Only 2 Special Protection Areas – Walmore Common and Severn Estuary, also Ramsar Sites.	Accepted - Amended		
Stage A2	SPAs and SACs as Ramsar Sites are all treated as European sites should all be treated with one bullet point.	Accepted - Amended		
Stage A2	Add a bullet point for RIGS. Contact Gloucestershire Geology Trust for district figures. Gloucestershire County Council may also be able to assist if GGT are content.	Accepted- GGT to be contacted		
Stage A2	Replace Biodiversity Action Plan Species with Priority Species as on the English List NERC Act	Accepted - Amended		
Stage A2	Add bullet to include the governments Single Data Requirement on Improved Biodiversity/Geodiversity of Local Sites which can be quoted for both county (49% for 2007-2012 reporting period and FoD District (45%).	Accepted - Amended		
Stage A3	Key Environmental Issues need correcting according to information above.	Accepted - Amended		
Stage A3	EN2 maybe include the Single Data Requirement on Local sites here? EN6 again replace BAP with Priority.	Accepted - Amended		
Appendix 3	Add a map of RIGS.	Accepted – To be Amended		
Appendix 3	Add Gloucestershire Nature Map and rivers targeted by EA shown at http://gloucestershirebiodiversity.net/index.php	Accepted – To be Amended		

Appendix 5 - Consultees Recommendations 5

Gloucestershire County Council									
Reference	Recommendation	Comment							
Appendix 3	Add European sites map SAC SPA Ramsar as one colour.	Accepted – To be Amended							
Appendix 3	KWS could be colour coded on whether they were recorded as under positive management or not by the Single Data Requirement.	Accepted – To be Amended							
Stage A2	The scoping report does not cover the historic environment appropriately. We can provide more detailed advice if you require it.	Noted							

6 Appendix 6 -Sites Assesment - Stage 1 Site Size

The following table shows all sites removed from the allocations plan process due to site size, sites that are dealt with under the AAP area or sites that have been granted permission or refused permission since the call for sites was made. Some sites have also been removed from the list as they are duplicates or representations made regarding the same sites.

Smaller sites have been taken out of this process as they are too small to make an allocation for. However, this does not mean that they could not be developed and still could come forward in the usual planning applications process. The site size threshold adopted for this process was a site area of less than 0.16 hectares were to be removed from the site list and not considered under the sustainability appraisal of the plan.

Sites Rejec	ted at stage one	9				
ID	Settlement	Location	Hectares	Reasons for rejection		
ADPD349	Awre	Parcel A Vulcan Cottage, Awre	0.05	Too small to be allocated		
ADPD350	Awre	Parcel B Walnut Tree Cottage, Wood end lane Awre	0.02	Too small to be allocated		
ADPD166	Aylburton	Stockwell lane	0.0955	Too small to be allocated		
ADPD110	Bream	Lansdown walk	0.027	Too small to be allocated		
ADPD96	Churcham	Lake Close	0.086	Too small to be allocated		
ADPD196	Coleford	Sorting office	0.0888	Too small to be allocated		
ADPD356	Coleford	Lawnstone House, Coleford	0.03	Too small to be allocated		
ADPD277	Coleford - Berry Hill	Joyford Hill	0.0859	Too small to be allocated		
ADPD172	Coleford - Mile End	Mile End	0.0756	Too small to be allocated		
ADPD13	Littledean	Main rd	0.0443	Too small to be allocated		
ADPD238	Littledean	An area off Broad Street (site 1 on accompanying map)	0.07	Too small to be allocated		
ADPD240	Littledean	An area off Silver Street (site 2 on accompanying map)	0.02	Too small to be allocated		
ADPD241	Littledean	The Kings head building and Butcher Shop (Site 3 on accompanying map)	0.03	Too small to be allocated		
ADPD73	Longhope	Nupend Lodge	0.0802	Too small to be allocated		

Appendix 6 - Sites Assesment - Stage 1 Site Size 6

ID	Settlement	Location	Hectares	Reasons for rejection	
ADPD379	Longhope	R Read depot	0.0064	Too small to be allocated	
ADPD94	Newent	Stardens	0.076	Too small to be allocated	
ADPD250	Newent	(R)F Newent 2 land behind Library and Medical Centre	0.05	Too small to be allocated	
ADPD256	Newent	(R)F Newent 10 Land at and behind 9 Culver Street	0.06	Too small to be allocated	
ADPD257	Newent	(R)F Newent11 The Shambles adjoining Court Lane Â	0.15	Too small to be allocated	
ADPD258	Newent	(R)F Newent12 Land off Church Street Cheapside extension	0.09	Too small to be allocated	
ADPD92	Oldcroft/Viney Hill	Church Walk	0.1143	Too small to be allocated	
ADPD142	Ruardean	Turners Tump	0.0935	Too small to be allocated	
ADPD187	Drybrook	Morse rd	0.0749	Too small to be allocated	
ADPD159	Staunton (Coleford)	Wellmeadow	0.1183	Too small to be allocated	
ADPD129	St Briavels	St Annes Way	0.1524	Too small to be allocated	
ADPD6	Tutshill	Wyebank Way	0.1222	Too small to be allocated	
ADPD175	Upper Soudley	Tramway Rd	0.0619	Too small to be allocated	
ADPD128	Whitecroft - Pillowell - Yorkley (Pillowell)	Crown Lane	0.0529	Too small to be allocated	
ADPD194	Whitecroft - Pillowell - Yorkley (Pillowell)	Main Rd	0.0748	Too small to be allocated	
ADPD273	Coleford	Owen Farm	4.9378	Under construction	
ADPD 96 Huntley		Birdwood		Affordable housing suggested allocation	
0	Lydney	Harbour Rd	30.1337	Same as ADPD 215	

6 Appendix 6 - Sites Assesment - Stage 1 Site Size

ID	Settlement	Location	Hectares	Reasons for rejection
ADPD77	Redbrook	Land adjoining water pumping station on A466 at Redbrook	0.24	Same as ADPD 149
ADPD97	Churcham	Birdwood	0.2116	affordable housing
ADPD160	Staunton (Coleford)	Whippingtons cnr	0.6445	Affordable housing
ADPD162	Westbury	Wintles Hill	0.3981	Affordable housing
ADPD163	Westbury	Stantway	0.3367	Affordable housing
EMP 34	34 Stockwell Lane Aylburton		0.2	Too small to be allocated (Employment threshold 0.5 ha)
EMP 61	Lydbrook	Stowfield (former Temco)	0.3	Too small to be allocated
EMP 60	Lydbrook	Former Cable Works Stowfield	6.5	Same as ADPD 165
EMP 9	Lydney	Foundry (Federal Mogul) and former foundry. Tutnalls Street	2.5	Same as ADPD 237
EMP 5	Lydney	Rear of Pine End Works Harbour Road	5.8	Same as ADPD 215
EMP 3	Lydney	Mead Lane Allocation	12.4	Same As ADPD 280
Additional	Housing Sites			
	Cinderford	Cinderford (Cinderford NQ AAP area)	84.649	as AAP sites don't need SA but need to be taken into account in ADPD SA
	Coleford	Coleford Bank Street	0.847	Site Under Construction
	Coleford	Coleford Owen Farm	4.938	Site Under Construction
	Coleford	Coleford Berry Hill	18.045	within greater Five
AP76	Dymock	Western way	1.70	Site under construction
	Blakeney	Former Goods Station Blakeney	0.877	Site under Construction

Appendix 6 -Sites Assesment - Stage 1 Site Size 6

Sites Rej	jected at stage one	•				
ID	Settlement	Location	Hectares	Reasons for rejection		
442	Ellwood	Land at Fern Road	0.069	Site too small for ADPD process		
445	Tutshill	Land adjacent to Wyedean School		Already Included		
446	Clements End	Land off Clements End	0.127	Site too small for ADPD process		
448	Coleford	Land adjoining Wellmeadow Lane, Joyford, Coleford	0.078	Site too small for ADPD process		
451	Staunton (North)	Treona Nurseries, Staunton		Already Included		
452	Pillowell	The Warehouse, Corner Road, Pillowell		Already Included		

Sites above the size threshold were then included in the site appraisals section of this report and were assessed against a number of sustainability criteria and suitability for development.

7.1 Site Appraisals

7.1.1 Alvington

Stage 2 Appraisal

Site R	Site: Duncastle Farm, Alvington									Site Area: 0.56 ha
H	lousing			Employmen	nt	Reta	il			Unclassified
	so		Crit	eria		ı	Results	6	Notes	
	1	1A Highw	ay Acc	ess			+	0	-	
	1	1B Acces	s to he	alth services			+	0	-	
		3A Proxir	nity to s	settlement bound	dary		+	0	-	
Social	3	3B Distar	ice to k	ey services			+	0	-	
	3	3C Acces	s to pu	blic transport			+	0	-	
		3D Pedes	strian A	ccess			+	0	-	
	4	4A Distance to educational facilities					+	0	-	
Economy	5	5A Agricu	ıltural L	and			+	0	-	Grade 3
Ecor		5B Current Land Use						0	-	
	6	6A Site S	tatus				+	0	-	
	0	6B Lands	cape Ir	mpact			+	0	-	
	7	7A Impac	t on bid	odiversity			+	0	-	
Environment	,	7B Desig	nations				+	0	-	Conservation area
Enviro	8	8A Site a	8A Site affecting an AQMA				+	0	-	
	9	9A Water	9A Water Quantity/Quality						-	Groundwater drinking water probably at risk
	10	10A Floo	d risk				+	0	-	
	10	10B Drair	nage ca	apacity			+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to services possible impact on biodiversity the conservation area designation and water quantity/quality.

7.1.2 Aylburton

Site F	Ref: A	DPD 282	Site: Aylburton Busine Aylburton	ss P	ark, S	Stockw	vell Park,	Site Area: 1.476 ha
Housing Employment				Retail				Unclassified
	so		Criteria	Results				Notes
	1	1A Highway	Access	+	0	-		
	1	1B Access to	health services	+	0	-		
	3	3A Proximity	to settlement boundary	+	0	-		
Social		3B Distance	to key services	+	0	-		
, ,		3C Access to	public transport	+	0	-		
		3D Pedestria	n Access	+	0	-	Existing footpath runs	in field adjacent to site
	4	4A Distance	to educational facilities	+	0	-		
omy	5	5A Agricultur	al Land	+	0	-	Grade 3	
Economy		5B Current L	and Use	+	0	-		
		6A Site Statu	IS	+	0	-		
	6	6B Landscap	pe Impact	+	0	-		
	7	7A Impact or	n biodiversity	+	0	-		
nvironment	7	7B Designati	ons	+	0	-		
nviror	8	8A Site affec	ting an AQMA	+	0	-		

Summary

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9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

The site has limited constraints, initial assessment shows access to key services, impact on biodiversity and water quality may need further consideration.

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Groundwater drinking water probably at risk

7.1.3 Beachley

Site I	Ref: ADI	PD 315	Site	: Land Off loop Roa	ad Beachley				Site Area: 10.7 ha
ł	Housing			Employment	ent Retail			Unclassified	
	so		Criteria						Notes
	4	1A Highwa	ay Acce	ss		+	0	-	Former B4228 Class 3 road
	1	1B Access	s to hea	Ith services		+	0	-	
		3A Proxim	nity to se	ettlement boundary		+	0	-	
Social	2	3B Distan	ce to ke	y services		+	0	-	
,	3	3C Access	s to pub	lic transport		+	0	-	
		3D Pedes	trian Ac	cess		+	0	-	Adjacent to site
	4	4A Distance to educational facilities					0	-	
omy	5	5A Agricu	ltural La	nd		+	0	-	Grade 3
Economy		5B Curren	it Land	Jse		+	0	-	
	6	6A Site St	atus			+	0	-	
		6B Landso	cape Im	pact		+	0	-	
	7	7A Impact	on biod	diversity		+	0	-	
nment	,	7B Design	nations			+	0	-	
Environment	8	8A Site af	fecting a	an AQMA		+	0	-	
	9	9A Water Quantity/Quality					0	-	Groundwater drinking water probably at risk
	10	10A Flood	l risk			+	0	-	
	10	10B Drain	age cap	pacity		+	0	-	

Summary

The site has limited constraints, initial assessment shows access to services, site status, landscape impact and water quality/quantity may need further consideration.

7.1.4 Blakeney

Site F	Ref: A	eney GL15 Site Area: 0.248 ha					
Housing			Employment		Reta	ail	Unclassified
	so		Criteria		Results	6	Notes
	1	1A Highway	y Access	+	0	-	Good Access as adjacent to A48 (class 1 road)
	1	1B Access	to health services	+	0	-	,
	3	3A Proximit	ty to settlement boundary	+	0	-	
Social		3B Distance	e to key services	+	0	-	
		3C Access	to public transport	+	0	-	
		3D Pedestr	ian Access	+	0	-	
	4	4A Distance	e to educational facilities	+	0	-	
Economy	5	5A Agriculti	ural Land	+	0	-	Grade 4 agricultural land
Ecor		5B Current	Land Use	+	0	-	
	6	6A Site Sta	tus	+	0	-	
	0	6B Landsca	ape Impact	+	0	-	Open in character
	7	7A Impact of	on biodiversity	+	0	-	Some trees on site
nment	,	7B Designa	ations	+	0	-	Near conservation area
Environment	8	8A Site affe	ecting an AQMA	+	0	-	
	9	9A Water C	Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
		10A Flood	risk	+	0	_	Floodzone 3

Summary

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10B Drainage capacity

Preliminary assessment indicates a number of constraints, primary ones being open Landscape character/biodiversity impact, water quality/quality, flood risk and drainage capacity and proximity to conservation area.

0

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Intermediate level of susceptibility to

surface water flooding

Site F	Ref: AD	Site Area: 0.307 ha						
H	Housing		Employment Retail				Unclassified	
	so		Criteria		ı	Results	5	Notes
	1	1A Highwa	ay Access		+	0	-	
	'	1B Access	to health services		+	0	-	
	3	3A Proxim	ity to settlement boundary		+	0	-	
Social		3B Distanc	ce to key services		+	0	-	
		3C Access	s to public transport		+	0	-	
		3D Pedest	irian Access		+	0	-	
	4	4A Distanc	ce to educational facilities		+	0	-	
Economy	5	5A Agricul		+	0	-	Grade 4	
Econ		5B Curren	t Land Use		+	0	-	Important Open Area
	6	6A Site St	atus		+	0	-	
	O	6B Landso	cape Impact		+	0	-	
	7	7A Impact	on biodiversity		+	0	-	
Environment	,	7B Design	ations		+	0	-	Designated Important Open Area Conservation Area
Enviro	8	8A Site aff	ecting an AQMA		+	0	-	
	9	9A Water	Quantity/Quality		+	0	-	Groundwater Drinking Water
	10	10A Flood	risk		+	0	-	Flood Zone 3
	10	10B Drain	age capacity		+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being the current land use/designation-Important Open Area and Conservation Area, as well as proximity to listed buildings. The site is also vulnerable to flood risk.

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Partially in conservation area

Groundwater drinking water

Flood risk at lower end of the site

probably at risk

+

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Site	Ket: AD	ha				
ŀ	Housing	Employment	Reta	il		Unclassified
	so	Criteria	ı	Results	6	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
	3	3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
		3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	_	Scale of impact

Summary

Environment

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7A Impact on biodiversity

8A Site affecting an AQMA

9A Water Quantity/Quality

10B Drainage capacity

7B Designations

10A Flood risk

Assessment of the site indicates some constraints, key ones being impact on landscape and biodiversity, water quality, flood risk and drainage capacity.

Site F	Ref: AP	12	Site: Blakeney Transport Y	ard				Site Area: 1.42 ha
H	Housing		Employment Retail				Unclassified	
	so		Criteria		ı	Results	5	Notes
	1	1A Highw	vay Access		+	0	-	
	'	1B Acces	s to health services		+	0	-	
		3A Proxin	nity to settlement boundary		+	0	-	Established site for employment generating
Social	3	3B Distan	nce to key services		+	0	-	uses
		3C Acces	ss to public transport		+	0	-	
		3D Pedes	strian Access		+	0	-	
	4	4A Distan		+	0	-		
omy	5	5A Agricu	ultural Land		+	0	-	
Economy		5B Currer	nt Land Use		+	0	-	
	6	6A Site S	tatus		+	0	-	
	6	6B Lands	cape Impact		+	0	-	
	7	7A Impac	et on biodiversity		+	0	-	
nment	7	7B Desig	nations		+	0	-	
Environment	8	8A Site at	ffecting an AQMA		+	0	-	
	9	9A Water	Quantity/Quality		+	0	-	
	40	10A Floor	d risk		+	0	-	
	10	10B Drain	nage capacity			0		

Summary

The site has limited constraints, initial assessment shows access to key services and landscape impact may need further consideration.

7.1.5 Bream

Site F	Ref: AD)PD 91	Site: Land off Whitecroft	Road/For	est F	Road	Brea	m Site Area: 1.126 ha
H	Housing)	Employment		Reta	ail		Unclassified
	so		Criteria		i	Results	5	Notes
	1	1A Highwa	y Access		+	0	-	
	'	1B Access	to health services		+	0	-	Nearest in Yorkley
		3A Proximi	ity to settlement boundary		+	0	-	
Social	2	3B Distanc	e to key services		+	0	-	
3		3C Access	to public transport		+	0	-	
		3D Pedesti	rian Access		+	0	-	
	4	4A Distanc	e to educational facilities		+	0	-	
lomy	5	5A Agricult	tural Land		+	0	-	
Economy	J	5B Current	t Land Use		+		-	Important Open Area
	6	6A Site Sta	atus		+	0	-	
		6B Landsc	ape Impact		+	0	-	
	7	7A Impact	on biodiversity		+	0	-	
onment	,	7B Designa	ations		+	0	-	Important Open Area and part of locally distinctive area
Enviro	Enviror 8	8A Site affe	ecting an AQMA		+	0	-	
	9	9A Water C	Quantity/Quality		+	0	-	Groundwater drinking water probably at risk
	10	10A Flood	risk		+	0	-	
	10	10B Draina	age capacity		+	0	-	

Summary

The site has limited constraints, initial assessment shows its designation as an Important Open Area may need further consideration along with water quality/quantity.

Site F	Ref: ADF	PD 93	Site: Land off Whitecroft Ro	oad/Forest I	Road	Brea	am	Site Area: 0.171 ha
H	Housing		Employment	Ret	ail			Unclassified
	so		Criteria		ı	Results	6	Notes
	4	1A Highw	vay Access		+	0	-	Access via narrow lane
	1	1B Acces	es to health services	+	0	-	Yorkley	
		3A Proxin	mity to settlement boundary		+	0	-	
Social	3	3B Distar	nce to key services	+	0	-		
	3	3C Acces	ss to public transport		+	0	-	
		3D Pedes	strian Access		+	0	-	
	4	4A Distar	nce to educational facilities		+	0	-	
omy	5	5A Agricu	ultural Land		+	0	-	
Economy		5B Currei	nt Land Use		+	0	-	
	6	6A Site S	Status		+	0	-	
		6B Lands	scape Impact		+	0	-	
	7	7A Impac	ct on biodiversity		+	0	-	
Environment	,	7B Design	nations		+	0	-	
Enviro	8	8A Site at	ffecting an AQMA		+	0	-	
	9	9A Water	Quantity/Quality		+	0	-	Groundwater drinking water probably at risk
	10	10A Floor	d risk		+	0	-	
	10	10B Drain	nage capacity			0		

Summary

The site has limited constraints, initial assessment shows site status and water quality/quantity may need further consideration. Access is also considered to be a potential constraint.

Site Ref: ADPD 126	Site: Saunders Green V	Vhitecroft	Site Area: 0.397 ha
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results	6	Notes
	_	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	2	3B Distance to key services	+	0	-	
0,	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access		0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	Grade 4
Economy		5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	40	10A Flood risk	+	0	-	,
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints. The site is currently outside the settlement boundary and access to services, landscape and biodiversity impact would need further consideration.

Site F	Ref: ADF	Site Area: 0.172 ha						
H	Housing		Employment	Employment Retail				
	so		Results			Notes		
	1	1A Highw	vay Access		+	0	-	
	'	1B Acces	s to health services		+	0	-	
		3A Proxir	nity to settlement boundary		+	0	-	
Social	3	3B Distar	nce to key services		+	0	-	
	3	3C Acces	s to public transport		+	0	-	
		3D Pedes	strian Access		+	0	-	
	4	4A Distance to educational facilities				0	-	
ymou	5	5A Agricu	ıltural Land		+	0	-	Urban
Ecor	5 5A Agricultural Land 5B Current Land Use					0	-	Garden
		6A Site S	tatus	+	0			

+

+

0

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0

0

0

Locally distinctive area

probably at risk

Groundwater drinking water

Summary

Environment

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6B Landscape Impact

7B Designations

10A Flood risk

7A Impact on biodiversity

8A Site affecting an AQMA

9A Water Quantity/Quality

10B Drainage capacity

Assessment of the site indicates some constraints, key ones being distance to key services and facilities and water quantity/quality.

Site Ref: ADPD 210	Site: Land adjacent to St. Road, Bream	James Church, Coleford	Site Area: 0.364 ha
Housing	Employment	Retail	Unclassified

	so	Criteria		Results	5	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	-	5A Agricultural Land	+	0	-	Urban
Economy	5	5B Current Land Use	+	0	-	
	_	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nent	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
Ш	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably not at risk
	40	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows access to key services, site status and landscape impact may need further consideration.

Site F	Ref: ADF	PD 274			n Tufts Lan eford Road			The C	Old W	/indin		Site Area: 1.342 ha
H	Housing			Empl	oyment			Retail				Unclassified
	so				Criteria				ı	Results	5	Notes
	1	1A Highw	ay Acce	ess					+	0	-	
	'	1B Acces	s to hea	alth servic	es				+	0	-	
		3A Proximity to settlement boundary						+	0	-		
Social	3B Di		ce to ke	ey service	s				+	0	-	
	3	3C Acces	s to put	olic transp	oort				+	0	-	
		3D Pedes	trian Ad	ccess					+	0	-	
	4	4A Distar	ce to e	ducational	I facilities				+	0	-	
ошу	_	5A Agricu	Itural La	and					+	0	-	
Economy	5	5B Curre	nt Land	Use					+	0	-	
	6	6A Site S	tatus						+	0	-	
	6	6B Lands	cape Im	npact					+	0	-	
	-	7A Impac	t on bio	diversity					+	0	-	
nent	7	7B Desig	nations						+	0	-	
Environment	8	8A Site a	fecting	an AQMA					+	0	-	
ш												

Summary

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9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

The site has limited constraints, initial assessment shows access to key services, site status and landscape impact due to prominent nature of site may need further consideration.

Groundwater drinking

water probably not at risk

+

0

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A designated protected outdoor

Groundwater drinking water probably

recreation space

not at risk

+

Site F	Ref: AD	PD 303	Coleford Road	ijacent i	to Br	eam (Court	Farm, Site Area: 2.25 ha
ŀ	Housin	g	Employment		F	Retail		Recreation
	so		Criteria		I	Results	6	Notes
	1	1A Highway	/ Access		+	0	-	
	'	1B Access	to health services		+	0	-	
		3A Proximit	y to settlement boundary		+	0	-	
Social	3	3B Distance	B Distance to key services		+	0	-	
	3	3C Access	cess to public transport		+	0	-	
		3D Pedestr	ian Access		+	0	-	
	4	4A Distance	e to educational facilities		+	0	-	
lomy	5	5A Agricultu	ural Land		+	0	-	
Economy		5B Current	Land Use		+	0	-	Would result in loss of recreational field
	6	6A Site Sta	tus		+	0	-	Greenfield site that forms distinct character of settlement.

Summary

Environment

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6B Landscape Impact

7B Designations

10A Flood risk

7A Impact on biodiversity

8A Site affecting an AQMA

9A Water Quantity/Quality

10B Drainage capacity

Preliminary assessment indicates a number of constraints, primary ones being access to health services, its current land use as a protected outdoor recreation space and site status. The site is visible from the wider landscape and is prominent on arriving at Bream from the Coleford side.

Site Ref: ADPD 304 Site: SHLAA site 234 Land adjo								roadr	neads,	Site Area: 0.75 ha
H	Housin	g		Employme	ent		Ret	ail		Recreation
	so			Criteria			Results	6		Notes
	1	1A Highway	Access	3		+	0	-		
	ı	1B Access to	o health	services		+	0	-	Nearest Surg	ery in Coleford
		3A Proximity	lement boundary	/	+	0	-			
Social	2	3B Distance	to key	services		+	0	-		
	3	3C Access t	transport		+	0	-			
		3D Pedestria	an Acce	ess		+	0	-		
	4 4A Distanc			e to educational facilities			0	-		
omy	-	5A Agricultu	ıral Lan	t		+	0	-		
Economy	5	5B Current I	Land Us	se		+	0	-		
		6A Site Stat	us			+	0	-	Prominent gre to Bream	eenfield site on the approach
	6	6B Landsca	pe Impa	act		+	0	-	visible on the	eenfield site that is highly approach to Bream and from n looking towards the church.
ا ر	7	7A Impact o	n biodiv	ersity		+	0	-		
Environment 8		7B Designat	tions			+	0	-		
Envir	8	8A Site affect	cting an	AQMA		+	0	-		
	9	9A Water Qu	uantity/0	Quality		+	0	-	Groundwater at risk	drinking water probably not
	10	10A Flood ri	isk			+	0	-		
	10 10B Drainage capacity						0	-		

Summary

Assessment of the site indicates some constraints, key ones being access to health services, site status and potential landscape impact.

Site Ref: ADPD 305	Site: SHLAA site 161 Adjac Beech)	cent to the B4231 (Co	olliers	Site Area: 1.471 ha
Housing	Employment	Retail		Recreation

	so	Criteria	ı	Results	5	Notes
	,	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	Nearest health centre in one of the nearest large towns
		3A Proximity to settlement boundary	+	0	-	
Social	2	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	Prominent Greenfield site on the approach into Bream from Lydney
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	/	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably not at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health services, site status and landscape impact.

Site Ref: ADPD 306	Site: SHLAA site 243 Admir Crescent, Bream	Site Area: 0.174 ha		
Housing	Employment	Retail		Recreation

	so	Criteria	ı	Results	3	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	0	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health services, water quantity/quality and site status. This site is to be designated as an Important Open Area.

Site Ref: ADPD 307	Site Area: 0.763 ha		
Housing	Employment	Retail	Recreation

	so	Criteria	ı	Results	6	Notes
	1	1A Highway Access	+	0	-	Potential access to site from Lydney Road
	'	1B Access to health services	+	0	-	Nearest health centre Lydney/Coleford
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
		3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	
Ecor	J	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	Greenfield site
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment	,	7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably not at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being highways access, access to health centres, Site status and potential landscape impact.

Site F	Ref: ADPD 309 Site: SHLAA 242 Land at Breams Eaves, Bream								Site Area: 1.447 ha	
H	Housing			Employment		Retail				Unclassified
	so			Criteria			Results			Notes
	1	1A Highwa	у Ассе	ess		+	0	-	Acce	ss form Princess Royal Road
	1	1B Access	to hea	Ith services		+	0	-		th services in ford/Lydney
		3A Proxim	ity to s	ettlement boundary		+	0	-		
Social	2	3B Distanc	e to ke	y services		+	0	-		
•	3	3C Access	to pub	lic transport		+	0	-		
		3D Pedest	rian Ac	cess		+	0	-		
	4	4A Distanc	e to ed	lucational facilities		+	0	-		
omy	5	5A Agricul	tural La	ind		+	0	-		
Economy	5	5B Curren	t Land	Use		+	0	-		
	6	6A Site Sta	atus			+	0	-		
	0	6B Landso	ape Im	pact		+	0	-		
	7	7A Impact	on bio	diversity		+	0	-		
nment	,	7B Design	ations			+	0	-		
Environment	8	8A Site aff	8A Site affecting an AQMA			+	0	-		
	9	9A Water (Quantit	y/Quality		+	0	-		ndwater drinking water ably at risk
	10	10A Flood	risk			+	0	-		
	10	10B Draina	age ca	pacity		+	0	-		

Summary

Assessment of the site indicates some constraints, ke	key ones being highway access current land use and designation.	

Site Ref: H1	Site: Ryelands Road		Site Area: 0.328 ha
Housing	Employment	Retail	Unclassified

	so	Criteria	Results			Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	-	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	Greenfield Important Open Area
	0	6A Site Status	+	0	-	Greenfield
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	Important Open Area
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being the current land use and designation as an Important Open Area and water quantity/quality.

Site F	Ref: H2 Site: Land Behind the Rugby Club, New Road, Bream Site Area: 0.702								
Housing Employment Retail						Unclassified			
	so	Criteria		Results	6	Notes			
	4	1A Highway Access	+	0	-				
	1	1B Access to health services	+	0	-				
		3A Proximity to settlement boundary	+	0	-				
Social		3B Distance to key services	+	0	-				
S	3	3C Access to public transport	+	0	-				
		3D Pedestrian Access	+	0	-	Potential for pedestrian access with housing development			
	4	4A Distance to educational facilities	+	0	-				
omy	5	5A Agricultural Land	+	0	-				
Economy	5	5B Current Land Use	+	0	-				
	6	6A Site Status	+	0	-				
	0	6B Landscape Impact	+	0	-				
	7	7A Impact on biodiversity	+	0	-				
nment	,	7B Designations	+	0	-				
Environment	8	8A Site affecting an AQMA	+	0	-				
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably not at risk			
	10	10A Flood risk	+	0	-				
	10	10B Drainage capacity	+	0	-				

Summary

The site has limited constraints, initial assessment shows site status and potential impact upon biodiversity may need further consideration.

7.1.6 Bromsberrow Heath

Site F	ath Business Site Area: 1.258ha					
H	ng Employment			Reta	ail Unclassified	
	so	Criteria	ı	Results	6	Notes
	1	1A Highway Access	+	0	-	Access to Class 3 Road
	'	1B Access to health services	+	0	-	Nearest Ledbury approx 4.5km
		3A Proximity to settlement boundary	+	0	-	Adjacent to existing boundary
Social		3B Distance to key services	+	0	-	Limited facilities between 1-2km
37	3	3C Access to public transport	+	0	-	Limited links to public transport
		3D Pedestrian Access	+	0	-	Links to existing footpath
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	Agricultural
	6	6A Site Status	+	0	-	Greenfield
	0	6B Landscape Impact	+	0	-	Flat site currently screened by hedge potential to be viewed from wider landscape
	7	7A Impact on biodiversity	+	0	-	Semi improved grassland
nment	,	7B Designations	+	0	-	Site is near to an AONB
Environ	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	Small area of the site in the lesser category of

Summary

Preliminary assessment indicates the site has a number of constraints, key ones being the remote nature of the site from key services and links to public transport. The site is currently a greenfield site and maybe partially visible to the wider landscape, its close proximity to the AONB requires further consideration.

7.1.7 Churchham

Site Ref: ADPD 11 Site: Cider Apple Orchard Churcham							ea: 0.4ha
H	Housing		Employment Retail		Und	class	ified
	so		Criteria	F	Results	5	Notes
	4	1A High	way Access	+	0	-	
	1	1B Acce	ess to health services	+	0	-	
		3A Prox	imity to settlement boundary	+	0	-	
Social		3B Dista	ance to key services	+	0	-	
	3	3C Acce	ess to public transport	+	0	-	
		3D Pede	estrian Access	+	0	-	
	4	4A Dista	ance to educational facilities	+	0	-	
Economy	5	5A Agric	cultural Land	+	0	-	
Econ	5	5B Curr	ent Land Use	+	0	-	
	6	6A Site	Status	+	0	-	
	0	6B Land	Iscape Impact	+	0	-	
	7	7A Impa	act on biodiversity	+	0	-	
nment	,	7B Desi	gnations	+	0	-	
Environment	8	8A Site	affecting an AQMA	+	0	-	
	9	9A Wate	er Quantity/Quality	+	0	-	
	10	10A Floo	od risk	+	0	-	
	10	10B Dra	inage capacity	+	0	-	

Summary

The site has been proposed for permanent pitches. Initial assessment indicates some constraints. The site is more than 400m outside of the settlement boundary, key services are located more than 2km away. Impact on landscape and biodiversity would require further consideration.

Site Ref: AP 13	Site Area: 1.8ha		
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results		Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	Doctors in Highnam
		3A Proximity to settlement boundary	+	0	-	Established Business Park in the open countryside
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	'	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows proximity to settlement boundary and distance to key services may need further consideration.

7.1.8 Cinderford

Site F	Ref: AD	PD18	Site: Land at Cinderford	Football (Club,	Edge	hills	Rd Site Area: 2ha
Housing			Employment		Reta	ail		Unclassified
	so	Criteria				Results	6	Notes
	1	1A Highwa	y Access		+	0	-	Current access limited potential link to Causeway Rd
	ı	1B Access	to health services		+	0	-	,
		3A Proximi	ity to settlement boundary		+	0	-	
Social	2	3B Distanc	e to key services		+	0	-	
O)	3	3C Access	to public transport		+		-	
		3D Pedesti	rian Access		+	0	-	
	4	4A Distance to educational facilities				0	-	
omy	_	5A Agricult	tural Land		+	0	-	
Economy	5	5B Current	Land Use		+	0	-	
	6	6A Site Sta	atus		+	0	-	
	6	6B Landsc	ape Impact		+	0	-	Not visible from wider landscape
	7	7A Impact	on biodiversity		+	0	-	
nment	7	7B Designa	ations		+	0	-	Important Open Area
Environment	8	8A Site affe	ecting an AQMA		+	0	-	
	9	9A Water C	Quantity/Quality		+	0	-	Ground water probably at risk
	10	10A Flood	risk		+	0	-	
	10	10B Draina	age capacity		+	0	-	

Summary

Initial assessment indicates the site has limited constraints. However highway access needs further consideration. The site is currently an Important Open Area and provision of alternative recreational space should be considered.

Site Ref: ADPD 28 Site: Runnymede Dispersion Site Ruspidge							Site Area: 0.4 ha			
H	Housing	3		Employment	loyment Retail			Unclassified		
	so			Criteria			Results	5		Notes
	1	1A Highwa	y Access	;		+	0	-		
	'	1B Access	to health	services		+	0	-		
		3A Proximi	ity to settl	lement boundary		+	0	-		
Social	3	3B Distanc	e to key	services		+	0	-		
		3C Access	to public	transport		+	0	-		
		3D Pedest	rian Acce	ess		+	0	-		
	4	4A Distanc	e to educ	cational facilities		+	0	-		
lomy	5	5A Agricult	tural Land	d		+	0	-		
Economy		5B Current	t Land Us	se		+	0	-		
	6	6A Site Sta	atus			+	0	-		
		6B Landsc	ape Impa	act		+	0	-	Potential t	to enhance existing status
	7	7A Impact	on biodiv	ersity		+	0	-	Scrub	
int	7	7B Designa	ations			+	0	-		
Environment	8	8A Site affe	ecting an	AQMA		+	0	-		
Env	9	9A Water (9A Water Quantity/Quality			+	0	-	Ground w	ater probably at risk

Summary

10

10A Flood risk

10B Drainage capacity

Initial assessment indicates the site has few constraints, however biodiversity may need further consideration. Data indicates the West of the site may be subject to surface water flooding.

0

0

+

Small area to the west of the site

parallel with the Ruspidge Road

flooding

indicating susceptibility to surface water

Site Ref: ADPD58 Site: Valley Road, Cinderford								Site Area: 3.9ha
Housing			Employment	Re	etail			Unclassified
	so		Criteria		ı	Results	6	Notes
	1	1A Highw	ay Access		+	0	-	
	'	1B Acces	s to health services		+	0	-	
		3A Proxin	nity to settlement boundary		+	0	-	
Social	3	3B Distan	ce to key services		+	0	-	
v	3	3C Acces	s to public transport		+	0	-	
		3D Pedes	trian Access		+	0	-	
	4	4A Distan	ce to educational facilities		+	0	-	
omy	E	5A Agricu	Itural Land		+	0	-	
Economy	5	5B Currer	nt Land Use		+	0	-	
	6	6A Site St	tatus		+	0	-	
	6	6B Lands	cape Impact		+	0	-	Potential to enhance current status
	7	7A Impac	t on biodiversity		+	0	-	Some scrub visible
Environment	7	7B Design	nations		+	0	-	
	8	8A Site af	fecting an AQMA		+	0	-	
	9	9A Water	Quantity/Quality		+	0	-	Groundwater probably at risk
	40	10A Flood	1 risk		+	0	-	
	10	10B Drain	age capacity		+	0	_	

Summary

This site has few constraints, however initial assessment indicates biodiversity needs further consideration.	

Site F	Ref: AD	PD 268	Site	: Rothdean, Statio	n St Cind	erfor	d GL	14 2L	.G	Sit	e Area:	3.02 h	а
Housing				Employment		Retail				Unclass	sified		
	so			Criteria		ı	Results	S			Notes	;	
	1	1A Highway	Access	3		+	0	-	Acces	ss on	to Station S	St	
	'	1B Access to	o health	ı services		+	0	-					
		3A Proximity	to sett	lement boundary		+	0	-					
Social	3	3B Distance	to key	services		+	0	-					
		3C Access to	o public	transport		+	0	-					
		3D Pedestria	an Acce	ess		+	0	-	Poter	ntial to	o link to exi	sting footp	ath
	4	4A Distance	to educ	cational facilities		+	0	-					
Economy	5	5A Agricultu	ral Land	d		+	0	-					
Ecor		5B Current L	and Us	se		+	0	-	No cu	urrent	use		
	6	6A Site Statu	JS			+	0	-					
		6B Landscap	oe Impa	act		+	0	-	Poter	ntial to	enhance	current sta	atus
	7	7A Impact or	n biodiv	versity		+	0	-	Area	of sc	rub land to	west of sit	te
Environment		7B Designat	ions			+	0	-					
	8	8A Site affect	ting an	AQMA		+	0	-					
	9	9A Water Qu	uantity/0	Quality		+	0	-	Groui	ndwa	ter probabl	y at risk	
		10A Flood ris	sk			+	n	_					

Summary

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10B Drainage capacity

Initial appraisal indicates the site has few constraints. However biodiversity and water may need further consideration.

Site F	te Ref: ADPD 340 Site: Land North West of St Whites Road Cinderford Site Area: 1.05h								
H	Housin	g Employment		Retail Unclassified					
	so	Criteria	Notes						
	1	1A Highway Access	+	0	-	Access via St White's Road			
		1B Access to health services	+	0	-	Approx 1km from health centre			
		3A Proximity to settlement boundary	+	0	-				
Social	3	3B Distance to key services	+	0	-				
	3	3C Access to public transport	+	0	-				
		3D Pedestrian Access	+	0	-	Potential to link to existing footpath			
	4	4A Distance to educational facilities	+	0	-				
Economy	5	5A Agricultural Land	+	0	-	Urban			
Econ	3	5B Current Land Use	+	0	-	Marked as recreational field but deemed no current land use			
	6	6A Site Status	+	0	-	Greenfield			
		6B Landscape Impact	+	0	-				
	7	7A Impact on biodiversity	+	0	-	Semi improved grassland			
Environment	,	7B Designations	+	0		Important Open Area- Recreational space			
Enviro	8	8A Site affecting an AQMA	+	0	-				
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk			
	10	10A Flood risk	+	0	-				
	10	10B Drainage capacity	+	0	-				

Summary

Initial assessment indicates the site has a number of constraints. The site status is greenfield and is visually important. Its current land use as a recreational space may necessitate further consideration.

Site Ref: ADPD 370	Site: Land at Steam Mills Road Cinderford, GL14 3HY Site Area: 2.08							
Housing	Employment	Retail	Unclassified					

	so	Criteria	ļ	Results	5	Notes
		1A Highway Access	+	0	-	Access via Steam Mills Road
	1	1B Access to health services	+	0	-	Approx 1km
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	Less than 1km
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	Potential for footpath
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	
Ecor		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	Brownfield
		6B Landscape Impact	+	0	-	Potential to enhance current status
	7	7A Impact on biodiversity	+	0	-	Some scrubland identified
Environment		7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	
		10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates the site has few constraints. However biodiversity may need further consideration.	

Site Ref: Keynote EMP 16	Site: Forest Vale & Whimsey Industrial Estates, Cinderford	Site Area: 5.1 ha
Housing	Employment Retail	Unclassified

	so	Criteria	Results		6	Notes
Social	1	1A Highway Access	+	0	-	
		1B Access to health services	+	0	-	
	3	3A Proximity to settlement boundary	+	0	-	
		3B Distance to key services	+	0	-	
		3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	
		5B Current Land Use	+	0	-	
Environment	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
		7B Designations	+	0	-	
	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	Within Floodzone 2 & 3
		10B Drainage capacity	+	0	-	More susceptible to surface water flooding

Summary

The site has limited constraints, initial assessment shows Flood risk, drainage capacity and water quantity/quality may need further consideration.

Site Ref: Keynote EMP 67	Site: Lightmoor, Cinderford	d	Site Area: 0.8 ha
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results	5	Notes
	,	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
•	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	Potential to extend public footpath
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being highway access, proximity to settlement boundary, access to public transport and Water quantity/Quality.

Site F	Ref: H3		Site: Nailbridge, Cir				Site Area: 2.846 ha	
H	Housing	9	Employment		F	Retail		Unclassified
	so		Criteria		ı	Results	6	Notes
	1	1A Highway	Access		+	0	-	Potential issues with access off The Branch
	ı	1B Access	o health services		+	0	-	
		3A Proximit	y to settlement boundary		+	0	-	
Social	0	3B Distance	to key services		+	0	-	
	3	3C Access	to public transport		+	0	-	
		3D Pedestri	an Access		+	0	-	
	4	4A Distance	to educational facilities		+	0	-	
omy	-	5A Agricultu		+	0	-		
Economy	5	5B Current	Land Use		+	0	-	
		6A Site Stat	us		+	0	-	
	6	6B Landsca	pe Impact		+	0	-	
	7	7A Impact of	n biodiversity		+	0	-	
nment	7	7B Designa	tions		+	0	-	Designated as a housing allocation in Local Plan
Environment	8	8A Site affe	cting an AQMA		+	0	-	
	9	9A Water Q	uantity/Quality		+	0	-	Groundwater drinking water probably at risk
	10	10A Flood r	isk		+	0	-	Floodzone 3
	10	10B Draina	ge capacity		+	0	-	More susceptible to surface water flooding

Summary

Preliminary assessment indicates a number of constraints, primary ones being Highways access and access to key facilities, potential impact on biodiversity, water quantity/quality, Flood Risk and Drainage capacity of the site.

7.1.9 Coleford

Site F	Ref: A	OPD 22	l	Site: Land adjoing 'Rencula' Station Road, Milkwall, Coleford							.59ha
ŀ	Housin	g		Employment		Mi	ixed			Unclassified	
	so			Criteria		Results	S			Notes	
	1	1A Highway	Access		+	0	-	Access of Road	f Ellwoo	od Road which is a	Class 4
	'	1B Access t	B Access to health services				-	Nearest H	Health (Centre just under 2	km
		3A Proximit	y to settl	ement boundary	+	0	-				
Social	3	3B Distance	to key	services	+	0	-	Key Services located in Coleford town centre although there is a small corner shop off Station Road			
		3C Access t	to public	transport	+	0	-	Regular S	Service	s	
		3D Pedestri	an Acce	ss	+	0	-	No existir	ng publi	ic footpath near to I	ink to
	4	4A Distance	to educ	ational facilities	+	0	-				
Economy	5	5A Agricultu	ıral Land	I	+	0	-				
Ecor		5B Current	Land Us	е	+	0	-	Used for	agricult	ural purposes	
	6	6A Site Stat	tus		+	0	-				
		6B Landsca	pe Impa	ct	+	0	-				
	7	7A Impact o	n biodiv	ersity	+	0	-				
Environment	,	7B Designa	tions		+	0	-				
Enviro	8	8A Site affe	cting an	AQMA	+	0	-				
	9	9A Water Q	uantity/C	Quality	+	0	-				
	10	10A Flood r	isk		+	0	-	Falls With	nin Floc	odzone two	
	10	10B Drainag	ge capa	city	+	0	-				

Summary

Assessment of the site indicates some constraints, key ones being the access to key services from the site. These are located mainly within the town centre of Coleford which is almost 2km from the site. The site also lies outside the settlement boundary, although it is adjacent to the boundary it is also a greenfield site close to the forest fringe.

Housing	Site F	Ref: AD	erry Hill,	Site Area: 0.85 ha							
1	H	Housing	9		Employment			Mixe	ed		Unclassified
1 18 Access to health services		so			Criteria		ı	Results	5		Notes
18 Access to health services		4	1A Highway	S		+	0	-	Good access	off Class 3 Grove Road	
38 Distance to key services		1	1B Access to health services				+	0	-	Nearest health	h centre over 2km in Coleford
3C Access to public transport			3A Proximit	y to sett	lement boundary		+	0	-		
3C Access to public transport	Social		3B Distance	e to key	services		+	0	-		
A A Distance to educational facilities	•	3	3C Access	to public	transport		+	0	-		
Table Found Foun			3D Pedestri	ian Acce	ess		+	0	-		
SB Current Land Use		4	4A Distance	e to educ	cational facilities		+	0	-	School and co	ollege at Five Acres site
Figure 10 Figu	omy	5	5A Agricultu	ural Land	d		+	0	-		
Figure 10 Page	Econ		5B Current	Land Us	se		+	0	-		
TA Impact on biodiversity + 0 - surrounding the Eastern and Western edges of the site, part of the forest fringe landscape 7 TB Designations + 0 - 8 8A Site affecting an AQMA + 0 - 9 9A Water Quantity/Quality + 0 - 10 - 10 - 10 - 10 - 10 - 10 - 10			6A Site Sta	tus			+	0	-		
7 7B Designations + 0 - 8 8A Site affecting an AQMA + 0 - 9 9A Water Quantity/Quality + 0 - 10 10 10 -		6	6B Landsca	ipe Impa	act		+	0	-	surrounding t edges of the	he Eastern and Western
9 9A Water Quantity/Quality + 0 - 10 10 - 10 -	ent	7	7A Impact of	n biodiv	versity		+	0	-		
9 9A Water Quantity/Quality + 0 - 10 10 10 10 10 10 10 10 10 10 10 10 10 1	vironm	,	7B Designa	itions			+	0	-		
10A Flood risk + 0 -	П	8	8A Site affe	cting an	AQMA		+	0	-		
10		9	9A Water Q	uantity/0	Quality		+	0	-		
		10	10A Flood r	isk			+	0	-		
		10	10B Draina	ge capa	city		+	0	-		

The site has limited constraints, however initial assessment shows landscape impact may need further consideration.

Site F	DPD 26	Site: La	and at Christch	urch, GL	.16 7	NR		Site Area: 1.04ha	
ŀ	Housin	g	E	mployment			Reta	il	Unclassified
	so		(Criteria		ı	Results	5	Notes
	1	1A Highway	Access			+	0	-	
	'	1B Access t	to health ser	vices		+	0	-	Nearest Health Centre in Coleford
-		3A Proximit	ent boundary		+	0	-	Lies adjacent to settlement boundary and could be considered part of the settlement	
Social	3	3B Distance	e to key servi	ices		+	0	-	
		3C Access	to public tran	sport		+	0	-	
		3D Pedestri	an Access			+	0	-	No Links to existing public footpaths network
	4	4A Distance	nal facilities		+	0	-		
omy	5	5A Agricultu	ıral Land			+	0	-	
Economy	5	5B Current			+	0	-		
	6	6A Site Stat	tus			+	0	-	Greenfield
	0	6B Landsca	pe Impact			+	0	-	
	7	7A Impact of	n biodiversit	у		+	0	-	
nment	,	7B Designa	tions			+	0	-	
Environment	8	8A Site affe	cting an AQI	MA		+	0	-	
	9	9A Water Q	uantity/Quali	ity		+	0	-	Groundwater Drinking Water Probably at Risk
	10	10A Flood r	isk			+	0	-	
	10	10B Draina	ge capacity			+	0	-	

The site has limited constraints, initial assessment shows water quality/water quantity may need further consideration.	

Site R 46/20	Ref: AD 9	Coleford, Site Area: 0.16 ha						
Housing Employment						Retai	il	Unclassified
	so		Criteria		R	Results	5	Notes
	1	1A Highway	Access	+	-	0	-	Access to Lakers Road via small lane
	ı	1B Access t	o health services	+	-	0	-	Closest health centre in Coleford
		3A Proximity	y to settlement boundary	+	+	0	-	
Social		3B Distance	3B Distance to key services					
Ö	3	3C Access t	o public transport	+	÷	0	-	
		3D Pedestri	3D Pedestrian Access				-	Very small site so little opportunity to extend public footpath, no existing footpath network in the proximity
	4	4A Distance	to educational facilities	+	+	0	-	
Economy	5	5A Agricultu	+	÷	0	-		
Ecor	3	5B Current I	+	÷	0	-		
	6	6A Site Stat	us	+	-	0	-	
	O	6B Landsca	pe Impact	+	-	0	-	
	7	7A Impact o	n biodiversity	+	+	0	-	
Environment	,	7B Designat	tions	+	+	0	-	
Enviro	8	8A Site affect	cting an AQMA	+	+	0	-	
	9	9A Water Q	uantity/Quality	+	-	0	-	Groundwater drinking water probably at risk
	10	10A Flood ri	isk	+	-	0	-	

Summary

10B Drainage capacity

Preliminary assessment indicates a number of constraints, primary ones being the poor access to the site via a very small single car lane. There is potential for landscape impact as the site can be seen from the wider landscape.

0

Groundwater & Drinking Water probably at

Appendix 7 - Sites Assessment - Stage 2 Site Appraisals 7

Site F	Ref: AD	OPD 55	Site: Coleford - Christchurch				Site Area: 0.94
F	Housin	9	Employment		Reta	ail	Unclassified
	so		Criteria	ı	Results	6	Notes
	1	1A Highway	/ Access	+	0	-	Access via Ross Road Class 3 road
	ı	1B Access t	to health services	+	0	-	Nearest health Centre in Coleford
		3A Proximit	y to settlement boundary	+	0	-	
Social	3	3B Distance	e to key services	+	0	-	
Š		3C Access	to public transport	+	0	-	
		3D Pedestri	an Access	+	0	-	Footpath could be possible as such large site but no existing footpaths is close proximity to site.
	4	4A Distance	e to educational facilities	+	0	-	
Economy	5	5A Agricultu	ıral Land	+	0	-	
Econ		5B Current	Land Use	+	0	-	
	6	6A Site Stat	tus	+	0	-	
	O	6B Landsca	pe Impact	+	0	-	Very prominent hillside views to and from
	7	7A Impact o	on biodiversity	+	0	-	
nment	,	7B Designa	tions	+	0	-	
Environment	8	8A Site affe	cting an AQMA	+	0	-	

Summary

9

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9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

The site has limited constraints, initial assessment shows that landscape impact and Groundwater drinking water risk may need further consideration.

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risk

Site F	Ref: ADF	Site Area: 0.2 ha								
H	Housing			Employm	nent	Re	etail			Unclassified
	so			Crite	eria	1	Results	6	Notes	
	4	1A Highw	ay Acce	ess			+	0	-	
	1	1B Acces	s to hea	alth services			+	0	-	
		3A Proxin	nity to s	ettlement boun	dary		+	0	-	
Social		3B Distan	ce to ke	ey services			+	0	-	
O)	3	3C Acces	s to pub	olic transport			+	0	-	
		3D Pedes	trian Ac	ccess			+	0	-	
	4	4A Distan	ce to ed	ducational facili	ties		+	0	-	
omy	5	5A Agricu	Itural La	and			+	0	-	
Economy		5B Currer	nt Land	Use			+	0	-	
	6	6A Site S	atus				+	0	-	
	0	6B Lands	cape Im	pact			+	0	-	
	7	7A Impac	t on bio	diversity			+	0	-	
nment	,	7B Desigr	nations				+	0	-	
Environment	8	8A Site af	fecting	an AQMA			+	0	-	
	9	9A Water	Quantit	y/Quality			+	0	-	Groundwater Drinking water probably at risk
	10	10A Flood	l risk				+	0	-	
	10	10B Drair	age car	pacity			+	0	-	Intermediate risk of surface water flooding

Summary

Assessment of the site indicates some constraints, key ones being landscape impact due to promininence of the site. Water quality and the risk of surface water flooding due to drainage capacity may also need consideration.

Groundwater drinking water probably

Less Susceptible to surface water

Appendix 7 - Sites Assessment - Stage 2 Site Appraisals 7

Site F	Ref: AD	PD 57b Site: Land at Coalway , Coleford	l Golf	Club)	Site Area: 3.8 ha
H	Housing	Employment	Re	etail		Unclassified
	so	Criteria		Results	6	Notes
	1	1A Highway Access	+	0	-	
	'	1B Access to health services	+	0	-	Access to Health Centre in Coleford just over 1km
	3	3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	Prominent position of the site
	7	7A Impact on biodiversity	+	0	-	
nment		7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	

Summary

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9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

Assessment of the site indicates some constraints, key ones being landscape impact and distance to key services and groundwater drinking water at risk.

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0

0

at risk

flooding

Site Ref: ADPD 57c Site: Land at Coalway, Coleford Golf Club				Club			,	Site Area: 0.45			
H	Housing			Emplo	yment	Re	etail				Jnclassified
	so	Criteria				Results			Notes		
	1	1A Highv	vay Acc	ess				+	0	-	
	1	1B Acces	ss to hea	alth service	s			+	0	-	
		3A Proxii	mity to s	ettlement b	oundary			+	0	-	
Social	2	3B Dista	nce to k	ey services				+	0	-	
	3	3C Acces	ss to pu	blic transpo	rt			+	0	-	
		3D Pede	strian A	ccess				+	0	-	
	4	4A Distai	nce to e	ducational f	facilities			+	0	-	
omy	5	5A Agric	ultural L	and				+	0	-	
Economy		5B Curre	nt Land	Use				+	0	-	
	c	6A Site S	Status					+	0	-	
	6	6B Lands	scape In	npact				+	0	-	
	7	7A Impad	ct on bio	diversity				+	0	-	
nment	7	7B Desig	nations					+	0	-	
Environment	8	8A Site a	ffecting	an AQMA				+	0	-	
	9	9A Water	r Quanti	ty/Quality				+	0	-	Groundwater drinking water probably at risk
	10	10A Floo	d risk					+	0	-	
	10	10B Drai	nage ca	pacity				+	0	_	

Summary

Assessment of the site indicates some constraints, key ones being landscape impact, access to services and groundwater drinking water.

Site Ref: ADPD 65			Site:	Land at Christch	urch GL16	7NR	2		Site Area: 1.53 ha
H	Housing	J		Employment		Re	tail		Unclassified
	so	so		Criteria		Results		5	Notes
	1	1A Highwa	y Acces	s		+	0	-	
	'	1B Access	1B Access to health services			+	0	-	Nearest Health Centre in Coleford Centre
		3A Proximity to settlement boundary				+	0	-	
Social	3	3B Distance to key services				+	0	-	
	3	3C Access to public transport				+	0	-	
		3D Pedest	rian Acc	ess		+	0	-	
	4	4A Distanc	e to edu	ıcational facilities		+	0	-	
omy	5	5A Agricul	tural Lar	nd		+	0	-	
Economy		5B Curren	Land U	se		+	0	-	
		6A Site Sta	atus			+	0	-	
	6	6B Landso	ape Imp	act		+	0	-	Highly Visible from wider landscape as hill is more elevated than settlement
t	7	7A Impact	on biodi	versity		+	0	-	
Environment	/	7B Design	ations			+	0	-	
	8	8A Site aff	ecting ar	n AQMA		+	0	-	
	9	9A Water (Quantity/	/Quality		+	0	-	Groundwater drinking water probably at risk
	10	10A Flood	risk			+	0	-	
	10	10B Draina	age capa	acity		+	0	_	

Assessment of the site indicates some constraints, key ones being landscape impact and groundwater drinking water risk.	

Site F	Ref: AD	PD 95	Site: Land Between 'Fir Trees' and 'Ashville' Palmers Flat, Coalway, Gloucestershire							Site Area: 0.42 ha
H	Housing			Employme	nt	R	etail			Unclassified
	so			Criteria	a			Results	5	Notes
	1	1A Highwa	ay Acces	SS			+	0	-	
	ı	1B Access	to heal	th services			+	0	-	Nearest Health centre in Coleford Centre
		3A Proxim	ity to se	ttlement boundar	у		+	0	-	
Social	2	3B Distanc	ce to key	y services			+	0	-	
	3	3C Access	s to publ	ic transport			+	0	-	
		3D Pedes	trian Acc	cess			+	0	-	
	4	4A Distand	ce to ed	ucational facilities	5		+	0	-	
omy	5	5A Agricul	tural La	nd			+	0	-	
Economy	5	5B Curren	t Land L	Jse			+	0	-	
	6	6A Site St	atus				+	0	-	
	0	6B Landso	ape Imp	pact			+	0	-	
	7	7A Impact	on biod	iversity			+	0	-	
nment	,	7B Design	ations				+	0	-	
Enviror	8	8A Site aff	ecting a	n AQMA			+	0	-	
	9	9A Water	Quantity	/Quality			+	0		Groundwater Drinking Water probably at risk
	10	10A Flood	risk				+	0	-	
	10	10B Drain	age cap	acity			+	0	_	

Ass	essment of the site	indicates some	e constraints,	key ones	being a	access to	key:	services and	landscap	oe impac	t.

Site F	Ref: AD	PD 105 Site: Lords Hill, Coleford				Site Area: 0.38 ha
H	Housing	Employment	Reta	ail		Unclassified
	so	Criteria	ı	Results	ì	Notes
	1	1A Highway Access	+	0	-	
	'	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	Allocated for retail development
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
onment	,	7B Designations	+	0	-	
Environ	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	Intermediate level susceptible to surface water flooding

Summary

The site has limited constraints, initial assessment shows water quality/quantity and drainage capacity may need further consideration.

Site Ref: ADPD 122		PD 122	Site: Whitecliff Quarry, N 8NB	16 Site Area: 2 ha				
H	Housing	ļ	Employment Retail			il		Unclassified
	so		Criteria		R	esults		Notes
	1	1A Highwa	ay Access	+	+	0	-	
		1B Access	to health services	+	+	0	-	
		3A Proxim	ity to settlement boundary	+	+	0	-	
Social	3	3B Distance to key services			+	0	-	
		3C Access	s to public transport	+	+	0	-	
		3D Pedest	rian Access	+	+	0	-	
	4	4A Distand	ce to educational facilities	+	+	0	-	
Economy	5	5A Agricul	tural Land	+	+	0	-	
Ecor		5B Curren	t Land Use	+	+	0	-	Employment industrial units and off roading facility
	6	6A Site Sta	atus	+	+	0	-	
		6B Landso	cape Impact	+	F	0	-	
	7	7A Impact	on biodiversity	+	٠	0	-	
nment	•	7B Design	ations	+	+	0	-	
Environment	8	8A Site aff	ecting an AQMA	+	+	0	-	
	9	9A Water (Quantity/Quality	+	+	0	-	Groundwater drinking water probably not at risk
	10	10A Flood	risk	+	+	0	-	
	10	10B Draina	age capacity	+	+	0	-	More susceptible to surface water flooding

Summary

Preliminary assessment indicates a number of constraints, primary ones being distance to services, highways access water quality/quantity and drainage capacity.

Site Ref: ADPD 151	Site: Coleford, Milkwall,	Station Road	Site Area: 0.3 ha
Housing	Employment	Retail	Unclassified

	so	Criteria		Results	5	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	Scrub and mix of priority habitat
nment		7B Designations	+	0	-	Coleford Landscape Protection Zone
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to services, designations, possible biodiversity impact and water quality/quantity.

Site F	Ref: AD	PD 168	Site: Land adjacent to 'The Lane, Berry Hill, Coleford,			eper'	oub, l	Lower Site Area: 1.79 ha
H	Housing		Employment		Re	tail		Unclassified
	so		Criteria		Results			Notes
	1	1A Highwa	y Access		+	0	-	
	'	1B Access to health services			+	0	-	Nearest health centre is located in the centre of Coleford
		3A Proximity to settlement boundary			+	0	-	
Social	3	3B Distanc	e to key services		+	0	-	
		3C Access	to public transport		+	0	-	
		3D Pedestr	rian Access		+	0	-	
	4	4A Distance to educational facilities			+	0	-	
Economy	5	5A Agricult	ural Land		+	0	-	
Eco		5B Current	Land Use		+	0	-	
	6	6A Site Sta	ıtus		+	0	-	
		6B Landsc	ape Impact		+	0	-	
Į.	7	7A Impact	on biodiversity		+	0	-	
Environment		7B Designa	ations		+	0	-	
Envir	8	8A Site affe	ecting an AQMA		+	0	-	
	9	9A Water C	Quantity/Quality		+	0	-	Groundwater drinking water probably at risk
	10	10A Flood	risk		+	0	-	
		10B Draina	ge capacity		+	0	-	Intermediate level susceptible to surface water flooding

Summary

Assessment of the site indicates some constraints, key ones being Possible surface water flooding and also the quantity and quality of water available.

Site Ref: ADPD 177	Site: Land at Folly Farm,	Broadwell, Coleford	Site Area: 0.65
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results	6	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	Nearest health centre is in Coleford
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	Key services in Coleford
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	-	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	/	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	46	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to services, landscape impact and groundwater drinking water being probably at risk.

Site Ref: ADPD214			Site: Five Acres					Site Area: 17.6 ha
H	Housing		Employment	Reta	il			Unclassified
	so		Criteria	1	Results	6	Notes	
	1	1A Highv	vay Access		+	0	-	
	'	1B Acces	ss to health services		+	0	-	
		3A Proxii	mity to settlement boundary		+	0	-	
Social		3B Distar	nce to key services		+	0	-	
	3	3C Acces	ss to public transport		+	0	-	
		3D Pede	strian Access		+	0	-	
	4	4A Distai	nce to educational facilities		+	0	-	
Smc	5	5A Agrica	ultural Land		+	0	-	Non agricultural
Economy		5B Curre	nt Land Use		+	0	-	
		6A Site S	Status		+	0	-	
	6	6B Lands	scape Impact		+	0	-	
	_	7A Impad	ct on biodiversity		+	0	-	
Environment	7	7B Desig	nations		+	0	-	
	8	8A Site affecting an AQMA			+	0	-	
	9	9A Water	9A Water Quantity/Quality				-	Groundwater drinking water probably at risk
	45	10A Floo	d risk		+	0	-	
	10	10B Drai	nage capacity		_	0		

Summary

The site has limited constraints, initial assessment shows access to key services, the current land use and water quality /quantity may need further consideration.

Site Ref: ADPD 267	Site Area: 1.342 ha		
Housing	Employment	Tourism	Unclassified

	so	Criteria	Results			Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	Redundant Saw mill
	0	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	-	7A Impact on biodiversity	+	0	-	Potential for some species within buildings and surrounding forest
nment	7	7B Designations	+	0	-	AONB
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to services, potential impact on biodiversity, designation and water quality/quantity.

Site F	Ref: ADF	PD 407	Site	Site: Grasshopper's Rise, The Purples, Coalway						Site Area: 0.67 ha		
H	Housing			Emplo	oyment			Retail				Unclassified
	so				Criteria				ı	Results	8	Notes
	1	1A Highw	ay Acc	ess					+	0	-	
	'	1B Acces	s to he	ealth servic	ces				+	0	-	
		3A Proxi	nity to	settlement	boundary				+	0	-	
Social	3	3B Distar	nce to k	key service	es				+	0	-	
		3C Acces	ss to pu	ıblic transp	port				+	0	-	
		3D Pede	strian A	ccess					+	0	-	
	4	4A Distance to educational facilities					+	0	-			
omy	5	5A Agricu	ıltural L	_and					+	0	-	
Economy		5B Curre	nt Land	d Use					+	0	-	
	6	6A Site S	tatus						+	0	-	
	0	6B Lands	scape Ir	mpact					+	0	-	
	7	7A Impad	t on bid	odiversity					+	0	-	
Environment	,	7B Desig	nations	;					+	0	-	
	8	8A Site a	8A Site affecting an AQMA					+	0	-		
	9	9A Water	Quant	ity/Quality					+	0	-	Groundwater drinking water probably at risk
	10	10A Floo	d risk						+	0	-	
	1 10											

Summary

10B Drainage capacity

Assessment of the site indicates some constraints, key ones being Highway access, access to services and the water quality /quantity.

Site Ref: Keynote EMP 25	Site: Tufthorn Industrial Es	Site Area: 1.4 ha	
Housing	Employment	Retail	Unclassified

	so	Criteria		Results	5	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
0,	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nent	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
Ü	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
		10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	Intermediate level of susceptibility to surface water flooding

Summary

The site has limited constraints, initial assessment shows Water quantity/quality and drainage capacity for the site may need further consideration.

Ref: Keynote P 22	Site: Tufthorn Avenue (Greenfield Site), Coleford					Site Area: 1.37 ha
Housing		Employment		Retail		Unclassified

	so	Criteria	I	Results	8	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	, , , , , , , , , , , , , , , , , , , ,
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows Site status, potential impact on biodiversity and water quantity/quality may need further consideration.

Site Ref: Keynote EMP 21	Site: Land Adjoining Glax	Site Area: 6.7 ha	
Housing	Employment	Retail	Unclassified

	so	Criteria	Results			Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	Grade 3 Agricultural land
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	-	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably not at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	Less Susceptible to surface water flooding

Summary

The site has limited constraints, initial assessment shows site status, landscape impact and potential impact on biodiversity may need further consideration.

Site Ref: H4	Site Area: 0.153 ha		
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results	3	Notes
	,	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
- 1 <u>18</u>		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy		5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
		7A Impact on biodiversity	+	0	-	
nent	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking
		10A Flood risk	+	0	-	water probably at risk
	10	10B Drainage capacity	+	0	-	

The site has limited constraints, initial assessment shows water quantity/quality may need further consideration.

Site Ref: H5	Site: Poolway Farm, Colef	Site Area: 2.614 ha	
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results	6	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
ушс	_	5A Agricultural Land	+	0	-	Grade 4 Agricultural land
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
ıment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
_	g 9A Water Quantity/Quality		+	0	-	Groundwater drinking water probably at risk
	40	10A Flood risk	+	0	-	, , , , , , , , , , , , , , , , , , , ,
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being site status, potential landscape and biodiversity impact, water quantity/quality and drainage capacity issues.

Site Ref: AP 22	Site Area: 2.2ha		
Housing	Employment	Retail	Tourism and Recreation

	so	Criteria	ı	Results	3	Notes
	1	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	Services in Coleford
		3A Proximity to settlement boundary	+	0	-	Closest settlement is Coleford
Social		3B Distance to key services	+	0	-	Services in Coleford
	3	3C Access to public transport	+	0	-	Services in Coleford
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	/	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

The site has limited constraints, initial assessment shows proxim	mity to services may need further consideration.
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Site Ref: AP 55	Site: Former Courts and P	Site Area:	
Housing	Employment	Retail	Community

	so	Criteria	ı	Results	Notes	
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
0,	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
эту	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9 9A Water Quantity/Quality		+	0	-	
	40	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

The site has limited constraints, initial assessment shows Drainage Capacity may need further consideration.

Site Ref: AP 56 Site: King's Head Public House									Site Area:			
Housing Employment Retail								Unclassified				
	so				Criteria				ı	Results	6	Notes
	1	1A Highw	ay Acce	ess					+	0	-	
	1	1B Acces	s to hea	Ith servi	ces				+	0	-	
		3A Proxin	nity to se	ettlemen	t boundary				+	0	-	
Social		3B Distar	ice to ke	y service	es				+	0	-	
0)	3	3C Acces	s to pub	olic trans	port				+	0	-	
		3D Pedestrian Access						+	0	-		
	4	4A Distance to educational facilities					+	0	-			
omy	_	5A Agricu	5A Agricultural Land				+	0	-			
Economy	5	5B Curre	5B Current Land Use				+	0	-			
		6A Site S	6A Site Status				+	0	-			
	6	6B Lands	6B Landscape Impact					+	0	-		
	7	7A Impac	t on biod	diversity					+	0	-	
7		7B Designations					+	0	-			
Environment 8		8A Site a	ffecting a	an AQM	A				+	0	-	
	9	9A Water	Quantity	y/Quality	1				+	0	-	
	40	10A Floor	d risk						+	0	-	Within Floodzone
	10	10B Drair	nage car	pacity					+	0	-	Within Surface flooding

The site has limited constraints	, initial assessment shows flood ris	k and drainage capacity ma	v need further consideration.

Site Ref: AP 62	Site: Former Bells Field F	Site Area: 3.5 ha	
Housing	Employment	Retail	Recreation

	so	Criteria		Results	6	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	3	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment	,	7B Designations	+	0	-	Currently Designated as a protected open space
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	
		10B Drainage capacity	+	0	-	Partly in a surface flooding

The site has limited constraints, initial assessment shows drainage capacity may need further consideration.

7.1.10 Drybrook

Site F	Ref: A[OPD 410 Site: Drybrook Road Dryl	orook			Site Area: 0.6ha
H	Housin	g Employment		R	etail	Unclassified
	so	Criteria	ı	Results	6	Notes
	4	1A Highway Access	+	0	-	Access via Drybrook Road
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	Adjacent to boundary
Social	3	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	Links to existing footpath
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	
Ecol		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	Mixed brownfield & greenfield
		6B Landscape Impact	+	0	-	Potential to enhance landscape
	7	7A Impact on biodiversity	+	0	-	Scrub & Trees
ment		7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
Ē	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	Some potential for flooding towards Western edge of proposed site from Drybrook
		10B Drainage capacity	+	0	-	Some indication of poor drainage at Western edge of the site along Drybrook

Summary

Initial assessments indicate the site has few constraints. Aspects in need of further consideration include biodiversity and flooding/ drainage capacity where land falls away to Dry brook.

	Site F	Ref: H6	Site: Land behind Ingledean, Hight	Stree	et, Dry	/broo	Site Area: 1.832 ha
	H	Housing	Employment	Retai	I	Unclassified	
		so	Criteria		Results	6	Notes
		4	1A Highway Access	+	0	-	
		1	1B Access to health services	+	0	-	
	Social		3A Proximity to settlement boundary	+	0	-	
		3	3B Distance to key services	+	0	-	
			3C Access to public transport	+	0	-	
			3D Pedestrian Access	+	0	-	
		4	4A Distance to educational facilities	+	0	-	
	omy	5	5A Agricultural Land	+	0	-	Grade 3/4 Agricultural Land
	Economy	5	5B Current Land Use	+	0	-	
		6	6A Site Status	+	0	-	
		0	6B Landscape Impact	+	0	-	
		_	7A Impact on biodiversity	+	0	-	
	Environment	7	7B Designations	+	0	-	
	Enviro	8	8A Site affecting an AQMA	+	0	-	

Summary

9

10

9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

Assessment of the site indicates some constraints, key ones being site status, potential landscape impact and water quantity/quality.

0

0

0

Groundwater drinking water

Less susceptible to surface water

probably at risk

flooding

7.1.11 Dymock

Site F	Ref: AD	PD 124	Site: Land adjoining Ba GL182BH	yfield Ga	ırden	s Dyı	mock	Site Area: 2.78ha
Housing			Employment		R	etail		Unclassified
	so		Criteria		ı	Results	5	Notes
	1	1A Highwa	y Access		+	0	-	No access to site
	ı	1B Access	to health services		+	0	-	Approx 5km at Ledbury
		3A Proximi	ty to settlement boundary		+	0	-	Adjacent to boundary
Social	3	3B Distanc	e to key services		+	0	-	
	3	3C Access	to public transport		+	0	-	
		3D Pedesti	rian Access		+	0	-	
	4	4A Distanc	e to educational facilities		+	0	-	
Economy	5	5A Agricult	ural Land		+	0	-	
Ecor		5B Current	Land Use		+	0	-	No current amenity value
	6	6A Site Sta	atus		+	0	-	Greenfield
	Ü	6B Landsc	ape Impact		+	0	-	
	7	7A Impact	on biodiversity		+	0	-	
nment	,	7B Designa	ations		+	0	-	
Environment	8	8A Site affe	ecting an AQMA		+	0	-	
_	9	9A Water 0	Quantity/Quality		+	0	-	Groundwater probably at risk
	10	10A Flood	risk		+		-	
	10	10B Draina	age capacity		+	0	-	Part of site indicates susceptibility to drainage problems

Summary

Initial assessment indicates the site is currently adjacent to the settlement boundary, there is not currently accessibility via a classified road. The site is a greenfield site and landscape impact may need further consideration.

7.1.12 Hartpury

Site Ref: ADPD 108 Site: Land adjacent to Davelea F							ury			Site Area: 0.91 ha
Housing Employment						R	etail			Unclassified
	so	Criteria Results					6		Notes	
	1	1A Highwa	y Acces	S		+	0	-		
	1	1B Access	to healt	n services		+	0	-	Approx 6	km to Gloucester
		3A Proximi	ty to set	tlement boundary		+	0	-	Adjacent	to boundary
Social	3	3B Distance		+	0	-				
		3C Access		+	0	-				
		3D Pedestr	ian Access			+	0	-	Existing f	ootpath on site
	4	4A Distance	4A Distance to educational facilities							
Economy	5	5A Agricult	ural Lan	d		+	0	-	Grade 1	
ECO ECO		5B Current	Land U	se		+	0	-	No curre	nt amenity value
	6	6A Site Sta	tus			+	0	-	Greenfiel	d
		6B Landsca	ape Imp	act		+	0	-	Screened	by vegetation
.	7	7A Impact	on biodi	versity		+	0	-	Woodlan	d
Environment		7B Designa	ations			+	0	-		
Envire	8	8A Site affe	ecting ar	AQMA		+	0	-		
	9	9A Water C	Quantity/	Quality		+	0	-	Groundw	ater probably at risk
	10	10A Flood	risk			+	0	-		
		10B Draina	ge capa	city		+	0	-		

Summary

Initial assessment indicates the site has limited constraints. Key points are the site is a greenfield grade 1 agricultural land and biodiversity is likely to require further consideration.

Site Ref: ADPD 134 Site: Land adjoining Cackleberries Over old Hartpury							old	Road		Site Area: 2.7ha		
Housing Employment Retail						il			Unclassified			
	so	Criteria						ı	Results	6	Notes	
	4	1A Highw	ay Acce	ess					+	0	-	
	1	1B Acces	s to hea	alth services					+	0	-	
	3	3A Proxir	nity to se	ettlement bo	oundary				+	0	-	Adjacent to boundary
Social		3B Distar	ice to ke	ey services					+	0	-	
		3C Acces	s to pub	olic transport	t				+	0	-	
		3D Pedes	trian Ac	cess					+	0	-	
	4	4A Distar	4A Distance to educational facilities						+	0	-	
omy	5	5A Agricu	ıltural La	and					+	0	-	
Economy		5B Curre	nt Land	Use					+	0	-	
	6	6A Site S	tatus						+	0	-	Greenfield
		6B Lands	cape Im	ıpact					+	0	-	
Environment	7	7A Impac	t on biod	diversity					+	0	-	
		7B Desig	nations						+	0	-	
	8	8A Site a	ffecting a	an AQMA					+	0	-	

Summary

9

10

9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

Initial assessment indicates the site has a number of potential constraints. The site is currently adjacent to the settlement boundary, access to services and landscape impact may need further consideration.

Groundwater probably at

risk

0

0

0

Site Ref: ADPD 176	Site: Gloucester Road Ha	artpury	Site Area: 8.17ha
Housing	Employment	Mixed	Unclassified

	so	Criteria	ı	Results	6	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
_		3A Proximity to settlement boundary	+	0	-	Adjacent to existing boundary
Social	3	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	Greenfield
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	/	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates some constraints. The site is currently outside of the boundary, access to key services is limited. The site is greenfield and both landscape and biodiversity impact may need further consideration.

Site F	Ref: AD	PD 221 Site: Land at Hartpury College Can	Site Area:				
ŀ	Housing	Employment	nt Retail				
	so	Criteria		Results	3	Notes	
		1A Highway Access	+	0	-	Access via A417	
	1	1B Access to health services	+	0	-		
		3A Proximity to settlement boundary	+	0	-	More than 400m	
Social		3B Distance to key services	+	0	-		
	3	3C Access to public transport	+	0	-		
		3D Pedestrian Access	+	0	-		
	4	4A Distance to educational facilities	+	0	-		
omy	5	5A Agricultural Land	+	0	-		
Economy	5	5B Current Land Use	+	0	-	Campus site	
	6	6A Site Status	+	0	-	Greenfield	
		6B Landscape Impact	+	0	-		
	7	7A Impact on biodiversity	+	0	-		
nment	,	7B Designations	+	0	-	Grade 1 Listed Building	
Environment	8	8A Site affecting an AQMA	+	0	-		
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk	
	10	10A Flood risk	+	0	-		
	10	10B Drainage capacity	+	0	-		

Summary

Initial assessment indicates a number of constraints. The site is more than 400m from the existing settlement boundary and its proximity to key services may need further consideration, as this proposal is part of the development of a college campus, the aforementioned factors may be subject to different guidelines. The site is a greenfield site has a Grade 1 Listed Building within its grounds, landscape impact would need further consideration.

Site Ref: ADPD 419	Site: Land off Foley R	Site Area: 0.917		
Housing	Employment	Retail		Unclassified

	so	Criteria	I	Results	3	Notes
		1A Highway Access	+	0	-	No access
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	Adjacent to boundary
Social		3B Distance to key services	+	0	-	
0,	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	No current amenity value
		6A Site Status	+	0	-	Greenfield
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	40	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates some constraints. The site is currently outside the settlement boundary and the distance to key services is a consideration. The site has greenfield status and both biodiversity and landscape impact may need further consideration.

7.1.13 Highleadon

Site F	Ref: AD	PD 59	Site: Land adjacent to Tric	oscape Hi	ighle	ador	1	Site Area: 5.267 ha
Housing Employment Re								Unclassified
	so		Criteria		Results			Notes
	_	1A Highwa	ay Access		+	0	-	Access via B4215
	1	1B Access	to health services		+	0	-	No Health Services
	3	3A Proxim	ity to settlement boundary		+	0	-	More than 400m
Society		3B Distanc	ce to key services		+	0	-	No Services within 800m
		3C Access	to public transport		+	0	-	<50m
		3D Pedest	rian Access		+	0	-	
	4	4A Distanc		+	0	-		
omy	5	5A Agricul	tural Land		+	0	-	Grade 3
Economy		5B Curren	t Land Use		+	0	-	
		6A Site Sta	atus		+	0	-	
	6	6B Landso	ape Impact		+	0	-	
	7	7A Impact	on biodiversity		+	0	-	
ıment	7	7B Design	ations		+	0	-	
Environm	8	8A Site aff	ecting an AQMA		+	0	-	
	9	9A Water	Quantity/Quality		+	0	-	Groundwater Drinking Water probably at risk
	40	10A Flood	risk		+	0	-	,,
	10	10B Draina	age capacity		+	0	_	

Summary

Assessment of the site indicates a number of constraints, key ones being access to key services, site status, landscape impact and water quantity/quality.

7.1.14 Huntley

Site F	Ref: AD	PD 15	Site: Land ad	ljoining Pool H	louse, Hu	ntley	GL1	9 3D)	Site Area: 0.590		
Housing Employment Re							etail Unclassified				
	so		Cri	teria	ı	Results	3	Notes			
	4	1A Highway	Access			+	0	-	A40 Class 1 road		
	1	1B Access to	o health services			+	0	-			
		3A Proximity	to settlement bou	ndary		+	0	-			
Social	3	3B Distance	to key services			+	0	-			
		3C Access to	o public transport			+	0	-			
		3D Pedestria	an Access			+	0	-	Potential to extend network		
	4	4A Distance	ilities	+	0	-					
Economy	5	5A Agricultui	ral Land			+	0	ı	Grade 3		
Ecor	J	5B Current L	and Use			+	0	-			
	6	6A Site Statu	sı			+	0	-			
		6B Landscap	pe Impact			+	0	-			
	7	7A Impact or	n biodiversity			+	0	-			
nment	,	7B Designati	ions			+	0	-			
Environ	8	8A Site affect	cting an AQMA			+	0	-			
	9	9A Water Qu	uantity/Quality			+	0	-	Groundwater drinking water probably at risk		
-	10	10A Flood ris	sk			+	0	-			
	.	10B Drainag	je capacity			+	0	_			

Summary

The site has limited constraints, initial assessment shows access to health services and water quantity/quality may need further consideration.

Site F	Ref: AD	ntley, Site Area: 0.247 ha					
H	Housing		Employment	Re	ail		Unclassified
	so		Criteria		Result	s	Notes
	1	1A Highwa	ay Access	+	0	-	Hinders Lane (Class 3 road)
		1B Access	to health services	+	0	-	
		3A Proxim	ity to settlement boundary	+	0	-	
Social	3	3B Distanc	ce to key services	+	0	-	
	-	3C Access	s to public transport	+	0	-	Within 200m
		3D Pedest	rian Access	+	0	-	Possible extension to existing footpath
	4	4A Distand	ce to educational facilities	+	0	-	
Economy	5	5A Agricul	tural Land	+	0	-	Grade 3
Ecol		5B Curren	t Land Use	+	0	-	
	6	6A Site Sta	atus	+	0	-	
		6B Landso	cape Impact	+	0	-	
	7	7A Impact	on biodiversity	+	0	-	
Environment		7B Design	ations	+	0	-	Key Wildlife site
Enviro	8	8A Site aff	ecting an AQMA	+	0	-	
	9	9A Water	Quantity/Quality	+	0	-	Groundwater drinking water at risk
	10	10A Flood	risk	+	0	-	
	10	10B Draina	age capacity	+	0	-	

Summary

Preliminary assessment indicates a number of constraints, primary ones being access to key services, landscape and biodiversity impact, designations, site status and water quantity/quality.

Site Ref: ADPD 174	Site Area: 0.446 ha	
Housing	Employment Retail	Travellers

	so	Criteria	ı	Results	5	Notes
	,	1A Highway Access	+	0	-	Access off A40 (Class 1 Road)
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	_	3B Distance to key services	+	0	-	
0,	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	Grade 3
Economy		5B Current Land Use	+	0	-	
	_	6A Site Status	+	0	-	Mixed greenfield/brownfield 30/70
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
ıment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
_	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	40	10A Flood risk	+	0	-	, , , , , , , , , , , , , , , , , , , ,
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health services, site status, impact on biodiversity and water quantity/quality.

Site Ref: ADPD 338 Site: Land at Newent Lane Huntley (FoD SHLAA site 64) Site Area: 2.8 ha											
Housing Employment			Reta	il	Unclassified						
	so	Criteria		Results	6	Notes					
	1	1A Highway Access	+	0	-	Access off A40					
	'	1B Access to health services	+	0	-						
		3A Proximity to settlement boundary	+	0	-						
Social	3	3B Distance to key services	+	0	-						
		3C Access to public transport	+	0	-						
		3D Pedestrian Access	+	0	-						
	4	4A Distance to educational facilities	+	0	-						
omy	5	5A Agricultural Land	+		-	Grade 3					
Economy	5	5B Current Land Use	+	0	-						
	6	6A Site Status	+	0	-						
	0	6B Landscape Impact	+	0	-	Large site highly visible from wider landscape					
	7	7A Impact on biodiversity	+	0	-						
nment	,	7B Designations	+	0	-						
Environment	8	8A Site affecting an AQMA	+	0	-						
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk					
	10	10A Flood risk	+	0	-						
	10	10B Drainage capacity	+	0	-						

Summary

Assessment of the site indicates some constraints, key ones being access to health services, , site status, landscape and biodiversity impact and water quantity/quality.

7.1.15 Joyford Hill

Site R	ef: ADI	PD 52	Site: Land adjoining Amber	rlea Joyford	Hill G	SL16 7	7AH Site Area : 0.23
Housing			Employment		Reta	iil	Unclassified
	so		Criteria		Results	6	Notes
	4	1A Highway	Access	+	0	-	Access via a mi nor road
	1	1B Access t	o health services	+	0	-	Distance to GP approx 3km
		3A Proximity	to settlement boundary	+	0	-	Adjacent to boundary
Social	3	3B Distance	to key services	+	0	-	
		3C Access t	o public transport	+	0	-	Within 800m
		3D Pedestri	an Access	+	0	-	
	4	4A Distance	to educational facilities	+	0	-	
omy		5A Agricultu	ral Land	+	0	-	
Economy	5	5B Current I	and Use	+	0	-	No current use
		6A Site Stat	us	+	0	-	Greenfield site
	6	6B Landsca	pe Impact	+	0	-	Site slopes steeply to the North may be partially visible
	7	7A Impact o	n biodiversity	+	0	-	Scrub
nment		7B Designa	ions	+	0	-	
Environment	8	8A Site affe	cting an AQMA	+	0	-	
	9	9A Water Q	uantity/Quality	+	0	-	Surface water not at risk Groundwater

Summary

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10A Flood risk

10B Drainage capacity

Preliminary assessment indicates a number of constraints, primary ones being highway access, site status, landscape impact, potential impact on biodiversity and water quantity/quality.

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7.1.16 Littledean

Site	Ref: AD		Site Area: 1.5acres					
Housing Employment Retail								Unclassified
	so		Criteria		1	Results	6	Notes
	4	1A Highwa	ay Access		+	0	-	Adjacent to A4151
	1	1B Access	s to health services		+	0	-	
		3A Proxim	ity to settlement boundary		+	0	-	Adjacent to boundary
Social	3	3B Distan	ce to key services		+	0	-	
o,	3	3C Access	s to public transport		+	0	-	
		3D Pedes	trian Access		+	0	-	
	4	4A Distan	ce to educational facilities	+	0	-		
Economy	5	5A Agricul	Itural Land		+	0	-	
Ecor		5B Curren	t Land Use		+	0	-	
	6	6A Site St	atus		+	0	-	Greenfield
		6B Landso	cape Impact		+	0	-	Prominent location
	7	7A Impact	on biodiversity		+	0	-	
Environment	,	7B Design	nations		+	0	-	Adjacent to conservation area
Enviro	8	8A Site aff	fecting an AQMA		+	0	-	
	9	9A Water	Quantity/Quality		+	0	-	Groundwater probably at risk
	10	10A Flood	risk		+	0	-	
	10	10B Drain	age capacity		+	0	-	_

Summary

Initial assessment indicates the site has a number of constraints. Access may be difficult due to the steep nature of the site. The site has greenfield status and is adjacent to a conservation area, its prominent position indicates that landscape impact would require further consideration.

Site Ref: ADPD 19 Site: Land to rear of Littledean Hotel George Lane Littledean									Э	Site Area: 0.16	
H	Housing			Employment		Retail				Unclassified	
	so			Criteria			Results	5		Notes	
	4	1A Highwa	ay Acces	s		+	0	-	Adjace	ent to A1451	
	1	1B Access	to healt	h services		+	0	-			
		3A Proxim	ity to set	tlement boundary		+	0	-	Adjace	ent to boundary	
Social	3	3B Distanc	ce to key	services		+	0	-			
		3C Access	to publi	c transport		+	0	-			
		3D Pedes	trian Acc	ess		+	0	-			
	4	4A Distance to educational facilities					0	-			
omy	5	5A Agricul	tural Lar	nd		+	0	-			
Economy		5B Curren	t Land U	se		+	0	-	No cur	rent amenity value	
	6	6A Site St	atus			+	0	-	Green	field	
	0	6B Landso	ape Imp	act		+	0	-			
	7	7A Impact	on biodi	versity		+	0	-			
nment	/	7B Design	ations			+	0	-	Within	conservation area	
Environment	8	8A Site aff	ecting ar	n AQMA		+	0	-			
	9	9A Water	Quantity/	/Quality		+	0	-	Ground	dwater probably at risk	
	10	10A Flood	risk			+	0	-			

Summary

10B Drainage capacity

Initial assessment indicates few constraints. The site is within a conservation area. It is a greenfield site and both landscape and biodiversity impact may need further consideration.

Site F	Site Area: 5.1ha					
H	Housing	Unclassified				
	so	Criteria	Notes			
	_	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	Adjacent to existing boundary
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
ymc	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	Prominent location
	_	7A Impact on biodiversity	+	0	-	
E	7	7B Designations	+	0	-	
	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	40	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0		

Summary

Initial assessment indicates a number of constraints. The site is a greenfield site in a prominent position and as such landscape impact is likely to require further consideration.

7.1.17 Longhope

Site Ref: ADPD 49	Site Ref: ADPD 49 Site: Land known as Nupend Farm - between The Wend GL17 0QR/Napping Lane GL17 0QH and Nupend Lane, Longhope			
Housing	Employment	Retail	Unclassified	

	so	Criteria	Results			Notes
	1	1A Highway Access	+	0	-	Access off Nupend Lane but poor access
	'	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	Grade 3
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment		7B Designations	+	0	-	
	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
		10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being highway access, health services, landscape and biodiversity impact and water quantity/quality.

Site Ref: ADPD 60	Site Area: 0.185 ha		
Housing	Employment	Retail	Unclassified

	so	Criteria	Results			Notes
	4	1A Highway Access	+	0	-	Access off A4136
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	2	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	Grade 4
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment	7	7B Designations	+	0	-	
	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health services, site status and water quantity/quality.

Site Ref: ADPD 186	Site: Land adj Richard Read Transport, Longhope, Gloucestershire GL17 0QG	Site Area: 2.155 ha
Housing	Employment Retail	Unclassified

	so	Criteria	Results			Notes
	1	1A Highway Access	+	0	-	Poor access through existing transport depot onto Longhope bypass A4136 (Class 1 Road)
		1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	Existing footpaths network adjacent to site so potential to extend
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	Grade 3
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
ıment	'	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	Floodzone 2 and 3
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health services, site status. Water quantity/quality and flood risk.

Site F	Ref: AD	PD 342	Site: Land at the former Longhope	onghope	e C o	f E S	choo	Site Area: 1.734 ha
H	Housing		Employment		Retail			Unclassified
	so		Criteria		ı	Results	5	Notes
	1	1A Highwa	y Access		+	0	-	Access off Church Road (Class 3 Road)
		1B Access	to health services		+	0	-	
		3A Proxim	ity to settlement boundary		+	0	-	
Social	3	3B Distanc	e to key services		+	0	-	
	3	3C Access	to public transport		+	0	-	<50m
		3D Pedest	rian Access		+	0	-	
	4	4A Distanc	ce to educational facilities		+	0	-	
omy	5	5A Agricul	tural Land		+	0	-	Grade 3
Economy		5B Current	t Land Use		+	0	-	
	6	6A Site Sta	atus		+	0	-	
	0	6B Landso	ape Impact		+	0	-	
Environment	7	7A Impact	on biodiversity		+	0	-	Potential habitat including trees and hedgerows
	,	7B Design	ations		+	0	-	-
	8	8A Site aff	ecting an AQMA		+	0	-	
	9	9A Water (Quantity/Quality		+	0	-	Groundwater drinking water probably at risk
	10	10A Flood	risk		+	0	-	
	10	10B Draina	age capacity		+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health services, site status, potential landscape and biodiversity impact and water quantity/quality.

Site Ref: AP 78	Site Area: 2.2 ha			
Housing	Employment	Retail		Unclassified

	so	Criteria	ı	Result	6	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	0	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	Within Floodzone
	10	10B Drainage capacity	+	0	-	Within surface water flooding area

Summary

The site has limited constraints, initial assessment shows Flood risk and drainage capacity may need further consideration.

Site Ref: AP 79	Site: Longhope Industrial	Site Area:	
Housing	Employment	Retail	Unclassified

		so	Criteria	Results		6	Notes
		4	1A Highway Access	+	0	-	
		1	1B Access to health services	+	0	-	
			3A Proximity to settlement boundary	+	0	-	
O Co	Social	2	3B Distance to key services	+	0	-	
		3	3C Access to public transport	+	0	-	
			3D Pedestrian Access	+	0	-	
		4	4A Distance to educational facilities	+	0	-	
À	ошу	5	5A Agricultural Land	+	0	-	
Ц	Economy	5	5B Current Land Use	+	0	-	
			6A Site Status	+	0	-	
		6	6B Landscape Impact	+	0	-	
		7	7A Impact on biodiversity	+	0	-	
+400	ımemr	1	7B Designations	+	0	-	
Townson,	EUVIII.O.	8	8A Site affecting an AQMA	+	0	-	
		9	9A Water Quantity/Quality	+	0	-	
		10	10A Flood risk	+	0	-	Borders the floodzone
		10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows Flood risk may need further consideration.	

7.1.18 Lydbrook

Site Ref: ADPD 56	Site Area: 0.3 ha		
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results		Notes
	4	1A Highway Access	+	0	-	Access to A4136
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	Within 800m
		3D Pedestrian Access	+	0	-	Potential for footpath
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	Grazing paddock
		6A Site Status	+	0	-	Greenfield
	6	6B Landscape Impact	+	0	-	Site slopes in a North Easterly direction has potential to be visible from the wider landscape
ŧ	7	7A Impact on biodiversity	+	0	-	Scrubland
Environment	/	7B Designations	+	0	-	
Envii	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Surface water not at risk groundwater probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates the site has few constraints. However the proposed area is a greenfield site and may have some landscape and biodiversity implications which merit further consideration.

Site Ref: ADPD 165			Site: Stowfield Works Lydbrook GL17 9NG				Site Area: 15ha	
Housing Employment				Retail			Unclassified	
	so		Criteria		ı	Results	5	Notes
	1	1A Highway	Access		+	0	-	Access to Stowfield Road
	'	1B Access to	health services		+	0	-	
		3A Proximity	to settlement boundary		+	0	-	
Social		3B Distance	to key services		+	0	-	
	3	3C Access to	public transport		+	0	-	
		3D Pedestria	n Access		+	0	-	Existing footpaths
	4	4A Distance	to educational facilities		+	0	-	
omy	5	5A Agricultur	al Land		+	0	-	
Economy		5B Current L	and Use		+	0	-	No current use
		6A Site Statu	s		+	0	-	Brownfield
	6	6B Landscap	e Impact		+	0	-	
	_	7A Impact or	biodiversity		+	0	-	
nent	7	7B Designati	ons		+	0	-	Within AONB & adjoining SAC

Summary

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8A Site affecting an AQMA

9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

Initial assessment indicates the site has some constraints. Key constraints that may need further consideration include landscape and biodiversity as well as flooding and drainage.

0

0

0

0

Surface water not at risk Groundwater

probably at risk

Prone to flooding

+

+

Site Ref: ADPD 386	Site Area: 0.4ha		
Housing	Employment	Retail	Unclassified

	so	Criteria	Results		6	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	Adjacent to existing boundary
Social		3B Distance to key services	+	0	-	Approx distance 1km
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	Greenfield
	0	6B Landscape Impact	+	0	-	Site is sloping to the North East and partly visible to the wider landscape
	7	7A Impact on biodiversity	+	0	-	Scrub & trees
nment	/	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Surface water not at risk groundwater probably not at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates the site has some constraints, the proposed area is a greenfield site and may need further consideration in respect to landscape and biodiversity.

Site Ref: ADPD 387			Site: Land off	B4234 Central Ly	Site Area:			
H	Housin	9	Employn	nent	ſ	Mixed	ł	Unclassified
	so		Criteria			Results	6	Notes
	1	1A Highway	/ Access		+	0	-	
	I	1B Access	to health services		+	0	-	
		3A Proximit	y to settlement bounda	ary	+	0	-	Adjacent to existing boundary
Social	2	3B Distance	e to key services		+	0	-	Approx distance 1km
	3	3C Access	to public transport		+	0	-	
		3D Pedestri	an Access		+	0	-	
	4	4A Distance to educational facilities		+	0	-		
omy	5	5A Agricultu	ıral Land		+	0	-	
Economy	5	5B Current	Land Use		+	0	-	
	6	6A Site Sta	tus		+	0	-	Greenfield
	O	6B Landsca	pe Impact		+	0	-	Site is sloping to the North East and partly visible to the wider landscape
	7	7A Impact of	on biodiversity		+	0	-	Scrub & trees
vironment	,	7B Designa	tions		+	0	-	
Enviro	8	8A Site affe	cting an AQMA		+	0	-	
	9	9A Water Q	uantity/Quality		+	0	-	Surface water not at risk groundwater probably not at risk
	10	10A Flood r	isk		+	0	-	
	10	10B Draina	ge capacity		+	0	-	

Summary

Initial assessment indicates the site has some constraints, the proposed area is a greenfield site and may need further consideration in respect to landscape and biodiversity.

7.1.19 Lydney

Site Ref: ADPD 50	Site: Allaston Road Lydney		Site Area: 0.32
Housing	Employment	Retail	Unclassified
so	Criteria	Results	Notes

	so	Criteria		Results		Results		Notes
	4	1A Highway Access	+	0	-	Access via estate road The Crofts		
	1	1B Access to health services	+	0	-	Approx 1.5km		
		3A Proximity to settlement boundary	+	0	-	Adjacent to boundary		
Social	3	3B Distance to key services	+	0	-	Approx 1.5km		
	3	3C Access to public transport	+	0	-			
		3D Pedestrian Access	+	0	-	Existing footpath on site		
	4	4A Distance to educational facilities	+	0	-			
Economy	5	5A Agricultural Land	+	0	-			
Econ	5	5B Current Land Use	+	0	-	No current amenity value		
	6	6A Site Status	+	0	-	Greenfield site		
		6B Landscape Impact	+	0	-	Partly visible from wider landscape		
	7	7A Impact on biodiversity	+	0	-	Scrub		
Environment	/	7B Designations	+	0	-	Footpath running across the site		
Envirol	8	8A Site affecting an AQMA	+	0	-			
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk		
	10	10A Flood risk	+	0	-			
	10	10B Drainage capacity	+	0	-			

Summary

Initial assessment indicates the site has a number of constraints. The site is currently located adjacent to the existing settlement boundary, it is approximately 1.5km from a range of key services. The access road linking the site to Allaston Road is minor. The site iteself is currently a greenfield site and as such both landscape impact and biodiversity may need further consideration.

Site F	Ref: AD	PD 61 Site: Driffield Road Lydney				Site Area: 0.665
H	Housing Employment Retail					Unclassified
	so	Criteria		Results	6	Notes
	1	1A Highway Access	+	0	-	Poor access via Driffield Road
	'	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	Adjacent to existing boundary
Social	2	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	PROW & Bridleway
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	3	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	Greenfield
	O	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	,	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates some constraints. The site is currently adjacent to the existing settlement boundary, access via Driffield Road is limited. The site has greenfield status and landscape and biodiversity impact would need further consideration.

Site Ref: ADPD 171	Site: Land adjacent to rail	way station Lydney	Site Area: 2.8ha
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results	6	Notes
	4	1A Highway Access	+		-	Access via B4231
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	E	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	Brownfield site
	6	6B Landscape Impact	+	0	-	Partially visible from the wider landscape
	7	7A Impact on biodiversity	+	0	-	·
nment	/	7B Designations	+	0	-	Key Wildlife Site
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	Flood zone 3
	10	10B Drainage capacity	+	0	-	Part of the site prone to poor drainage

Summary

Initial assessment indicates the site has some constraints. The site is a brownfield site, development may have potential to enhance the landscape, however the site is a Key Wildlife Site and as such biodiversity will need further consideration. The site is also has poor drainage and is prone to flooding.

Site F	Ref: AD	OPD 178 Site: Land at Allaston (near Billings Barn) Lydney Site Area: 7.76										
H	Housin	Employment	Employment Retail									
	so	Criteria		Results	6	Notes						
		1A Highway Access	+	0	-	Access via Windsor Drive an estate road						
	1	1B Access to health services	+	0	-							
		3A Proximity to settlement boundary	+	0	-							
Social	2	3B Distance to key services	+	0	-	Approx 1.5km						
	3	3C Access to public transport	+	0	-							
		3D Pedestrian Access	+	0	-	Existing footpath on site						
	4	4A Distance to educational facilities	+	0	-							
юшу	5	5A Agricultural Land	+	0	-							
Economy	7	5B Current Land Use	+	0	-	No current amenity value						
	6	6A Site Status	+	0	-	Greenfield						
	0	6B Landscape Impact	+	0	-	Highly visible from wider landscape						
	7	7A Impact on biodiversity	+	0	-							
Environment	,	7B Designations	+	0	-	Footpath on site						
Enviro	8	8A Site affecting an AQMA	+	0	-							
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk						
	10	10A Flood risk	+	0	-							
	10	10B Drainage capacity	+	0	-							

Summary

Initial assessment indicates the site has a number of constraints. The site is currently adjacent to the settlement boundary and is located approximately 1.5km from a range of key services. The site has greenfield status and both landscape impact and biodiversity would require further consideration.

Site Ref: ADPD 183	Site: Land at Augustus \	Site Area:	
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results	6	Notes
		1A Highway Access	+	0	-	Access via Augustus Way
	1	1B Access to health services	+	0	-	Approx 1.2km
		3A Proximity to settlement boundary	+	0	-	Adjacent to settlement boundary
Social	3	3B Distance to key services	+	0	-	Approx 1.2km
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	Existing footpath on site
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	No current amenity value
		6A Site Status	+	0	-	Greenfield
	6	6B Landscape Impact	+	0	-	Visible from the wider landscape
	7	7A Impact on biodiversity	+	0	-	
nment	/	7B Designations	+	0	-	Existing footpath
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates a number of constraints. The site is currently adjacent to the settlement boundary and is located 1.2km from key services. The site has greenfield status and is visible from the wider landscape, as such both landscape impact and biodiversity would require further consideration.

Site F	Ref: Al	DPD 185 Site: Court Road Lydney Site Area: 0.5									
H	lousing	Employment	Employment Retail								
	so	Criteria	Results			Notes					
	4	1A Highway Access	+	0	-	Access via Court Road an estate road					
	1	1B Access to health services	+	0	-						
		3A Proximity to settlement boundary	+	0	-						
Social	2	3B Distance to key services	+	0	-						
	3	3C Access to public transport	+	0	-						
		3D Pedestrian Access	+	0	-	Existing footpath on site					
	4	4A Distance to educational facilities	+	0	-						
Economy	5	5A Agricultural Land	+	0	-						
Ecor	3	5B Current Land Use	+	0	-	No current amenity value					
	6	6A Site Status	+	0	-	Greenfield site					
	U	6B Landscape Impact	+	0	-	Highly visible from wider landscape					
	7	7A Impact on biodiversity	+	0	-						
nment	,	7B Designations	+	0	-	Existing footpath					
Environment	8	8A Site affecting an AQMA	+	0	-						
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk					
	10	10A Flood risk	+	0	-						
	10	10B Drainage capacity	+	0	-						

Summary

Initial assessment indicates the site has some constraints. The site is currently adjacent to the settlement boundary and is located approximately 1.5km from key services. The site currently has greenfield status and is highly visible from the wider landscape as such both landscape impact and biodiversity are likely to require further consideration.

Site Ref: ADPD 215	Site: Land at Harbour es Lydney	tate North of Harbour Rd	Site Area: 30.13ha
Housing	Employment	Retail	Unclassified

	so	Criteria	•	Results	6	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	Within 400m of settlement boundary
Social	0	3B Distance to key services	+	0	-	Services within 2km
ű	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	Existing footpaths on site
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	No current amenity value
	6	6A Site Status	+	0	-	Brownfield site
	6	6B Landscape Impact	+	0	-	Potential to enhance the landscape
	7	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	Adjacent to SAM
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to key services, potential impact on biodiversity, the affect on an AQMA and water quantity/quality.

Site F	Ref: ADI	5	Site Area: 20.97ha					
Housing Employment Retail								Unclassified
	so		Criteria	s	s Notes			
	1	1A Highw	ay Access		+	0	-	
	'	1B Acces	s to health services		+	0	-	
		3A Proxim	nity to settlement boundary		+	0	-	
Social	3	3B Distan	ce to key services	+	0	-		
		3C Acces	s to public transport		+	0	-	
		3D Pedes	trian Access		+	0	-	
	4	4A Distan	ce to educational facilities		+	0	-	
omy	F	5A Agricu	ltural Land		+	0	-	Grade 3
Economy	5	5B Currer	nt Land Use		+	0	-	
		6A Site St	atus		+	0	-	
	6	6B Lands	cape Impact	+	0	-		
	7	7A Impact	t on biodiversity	+	0	-		
nment	,	7B Desigr	nations		+	0	-	TPO's and adjacent to KWS
Environment	8	8A Site af	fecting an AQMA		+	0	-	
	9	9A Water	Quantity/Quality		+	0	-	Groundwater probably at risk
		10A Flood	d risk	+	0	-		

Summary

10

10B Drainage capacity

Initial assessment indicates a number of constraints. There are a lack of services within the vicinity. The site is currently a greenfield site, close to a Key Wildlife Site and would be visible from the wider landscape.

Site Ref: ADPD 236	Ref: ADPD 236 Site: Land east of Lydney					
Housing	Employment	Mixed	Unclassified			

	so	Criteria	Results	8	Notes	
	1	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	Approx 2km
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	Greenfield site
	6	6B Landscape Impact	+	0	-	Visible from wider landscape
	7	7A Impact on biodiversity	+	0	-	
Environment		7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates the site has some constraints. Its distance from key services being approximately 2km. The site currently has greenfield status and both landscape and biodiversity would need further consideration.

Site F	Ref: AD	PD 237	Site	Site Area: 5.8ha								
H	Housing)		Unclassified								
	so			Crite	eria			Results	S	Notes		
	1	1A Highwa	y Acces	SS			+	0	-			
	ı	1B Access	to heal	th services			+	0	-			
		3A Proximi	ty to se	ttlement boo	undary		+	0	-			
Social	2	3B Distanc	3B Distance to key services									
	3	3C Access to public transport						0	-			
		3D Pedestr	rian Acc	ess			+	0	-			
	4	4A Distanc	ucational fac	cilities		+	0	-				
omy	-	5A Agricult	ural Lar	nd			+	0	-			
Economy	5	5B Current	Land L	lse			+	0	-	No current amenity value		
	6	6A Site Sta	atus				+	0	-	Brownfield site		
	6	6B Landsca	ape Imp	act			+	0	-	Potential to enhance the landscape		
	7	7A Impact	7A Impact on biodiversity							Key Wildlife Site to west of the site		
nment	7 7B Designations						+	0	-	Key Wildlife site		
Environment	8	8A Site affe	n AQMA			+	0	-				
	9	9A Water C	9A Water Quantity/Quality							Groundwater probably at risk		
	10	10A Flood	risk				+	0	-			
	10 10B Drainage capacity						+	0	-			

Summary

Initial assessment indicates the site has few constraints. However part of the site is a Key Wildlife Site and biodiversity would need further consideration.

Site F	Ref: /	ADPD 278	Site:	The Holm	s Lyc	dney				Site Area: 2.31ha	
H	Hous	ing		Employm	ent			Retail		Unclassified	
	SO Criteria				Results				Notes		
	1	1A Highway Ad	+	0	-	Access via A48					
	'	1B Access to h	+	0	-						
		3A Proximity to	+	0	-	Part of site outside boundar	ry				
Social	3	3B Distance to key services			+	0	-				
	3	3C Access to public transport		+	0	-					
		3D Pedestrian Access		+	0	-					
	4	4A Distance to	educatio	nal facilities	+	0	-				
Economy	5	5A Agricultural	Land		+	0	-				
Ecor		5B Current Lar	nd Use		+	0	-				
	6	6A Site Status			+	0	-	Brownfield site			
		6B Landscape Impact		+	0	-					
	7	7A Impact on biodiversity		+	0	-					
Environment	·	7B Designations		+	0	-					
Enviro	8	8A Site affecting an AQMA		+	0	-					
	9	9A Water Quar	ntity/Qual	ity	+	0	-	Groundwater probably at ris	sk		
		10A Flood risk				0	_				

Summary

10

10B Drainage capacity

Initial assessment indicates there are few constraints to this site. However biodiversity will need further consideration.

Site F	Site Area: 12.4ha					
Housing Employment Retail					Unclassified	
	so	Criteria		Results	5	Notes
	1	1A Highway Access	+	0	-	Access via A48
	'	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities		0	-	
omy	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment	7	7B Designations	+	0	-	
	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	40	10A Flood risk	+	0	-	Southern half of site flood zone 3
	10	10B Drainage capacity	+	0	_	

Summary

Initial assessment indicates the site has some constraints. The site currently has greenfield status, both landscape and biodiversity impact would need further consideration. The Southern half of the site is also prone to flooding.

Site Ref: ADPD 281	Site: Park Farm Lydney		Site Area: 5.5ha
Housing	Employment	Retail	Tourism + Recreation

	so	Criteria	ı	Results	6	Notes
	,	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	Approx 1.5km
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	Approx 1.5km to key services
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	Brownfield
	6	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
_	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	40	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates the site has some potential constraints. The site is located adjacent to the settlement boundary and is approximately 1.5km from key services. Landscape impact and biodiversity may need further consideration.

Site Ref: Keynote EMP 6	Site: Pine End Works, Harb	Site Area: 5.03 ha		
Housing	Employment	Retail		Unclassified

	so	Criteria	Results		;	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	Grade 3 Agricultural land
Econ	3	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment	7 7	7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	Part of site in Floodzone two
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health services and distance to key services, access to public transport, potential impact on biodiversity and flood risk over part of the site.

Site Ref: Keynote EMP 7	Site: Lydney Industrial Esta	Site Area: 1.7 ha	
Housing	Employment	Retail	Unclassified

	so	Criteria	Results			Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	In Lydney
		3A Proximity to settlement boundary	+	0	-	
Social	_	3B Distance to key services	+	0	-	In Lydney centre
0)	3	3C Access to public transport	+	0	-	Train station near site
		3D Pedestrian Access	+	0	-	Public footpath runs behind site
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	Grade 3 Agricultural land
Economy	5	5B Current Land Use	+	0	-	
	_	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
ment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking probably at risk
		10A Flood risk	+	0	-	Tion
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health services, key services and water quantity/quality.

Housing Employment Retail Unclassified	Site Ref: AP 37	Site: Lydney Town Cent	Site Area: 1.9 ha		
	Housing	Employment	Retail		Unclassified

	so	Criteria	Results		Notes	
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment		7 7B Designations	+	0	-	
Envirol	Environment 8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints,	. initial assessment shows	Flood risk and drainag	ie capacity ma	v need further consideration.

Site Ref: AP 38	Site: Hill Street, Lydney		Site Area:
Housing	Employment	Retail	Unclassified

	so	Criteria	Results			Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	
Ecor		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment		7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	Falls Within the Lydney AQMA area
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	
		10B Drainage capacity	+	0	-	

Summary

The site has limited constraints,	, initial assessment shows the	AQMA and drainage ca	apacity may	need further consideration.

Site Ref: AP 49	te Ref: AP 49 Site: Railway Station Area, Lydney				
Housing	Employment	Retail		Unclassified	

	so	Criteria	ı	Results	6	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment		7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows Lydney AQMA, flood risk, drainage capacity may need further consideration.

7.1.20 Mitcheldean

Site F	Site Ref: ADPD68 Site: Abenhall Road Mitcheldean						Site Area: 1.27ha		
H	Housin	g		Employment Retail				Unclassified	
	so			Criteria		ı	Results	6	Notes
	4	1A Highway	Access			+	0	-	Access via Abenhall Road
	1	1B Access	o health	services		+	0	-	
		3A Proximit	y to settl	ement boundary		+	0	-	Approx 200m from settlement boundary
Social	_	3B Distance	to key	services		+	0	-	
·	3	3C Access	to public	transport		+	0	-	
		3D Pedestr	an Acce	ss		+	0	-	Potential to link to existing footpaths
	4	4A Distance	to educ	cational facilities		+	0	-	
omy	_	5A Agricultu	ıral Lanc	i		+	0	-	
Economy	5	5B Current	Land Us	е		+	0	-	No current amenity use
	6	6A Site Sta	us			+	0	-	Greenfield
	6	6B Landsca	pe Impa	ct		+	0	-	Visible from the wider landscape
	7	7A Impact of	n biodiv	ersity		+	0	-	Scrubland
Coincort	7	7B Designa	tions			+	0	-	
Eniomet	8	8A Site affe	cting an	AQMA		+	0	-	
	9	9A Water C	uantity/0	Quality		+	0	-	Groundwater probably at risk
	10	10A Flood	isk			+	0	-	
	10	10B Draina	ge capa	city		+	0	-	

Summary

Initial assessments suggest the site has some constraints. Key points include the current greenfield status of the site and the potential impact on landscape and biodiversity. Alongside the current distance from the settlement boundary and access to the site.

Site F	Ref: AD	PD Site: Cottrells Yard St Michaels Close	Mitch	nelde	an G	L170HP Site Area: 0.4ha
H	Housing	Unclassified				
	so	Criteria		Results	5	Notes
	1	1A Highway Access	+	0	-	Access via St Michaels Close or Tusculum Way
		1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	3	5B Current Land Use	+	0	-	No current use
	6	6A Site Status	+	0	-	Brownfield site
		6B Landscape Impact	+	0	-	Potential to enhance current status
	7	7A Impact on biodiversity	+	0	-	Hardstanding
Environment	,	7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably not at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Initial assessment indicates that the site has few constraints. The only constraint identified as there being no current footpath network across or leading to the site.

Site F	Ref: AD	OPD 130 Site: Bridgefields Spout Lane N	litche	ldean	GL1	7 0DZ Site Area: 9.34ha
F	Housin	Unclassified				
	so	Criteria		Results	5	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	Approx 2km to existing boundary
Social		3B Distance to key services	+	0	-	
•	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	No current use - grazing
		6A Site Status	+	0	-	Greenfield site
	6	6B Landscape Impact	+	0	-	Potential to be visible from wider landscape
	7	7A Impact on biodiversity	+	0	-	Some scrub & proximity to ancient woodland
nment	/	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	_	

Summary

Initial assessment indicates the site has several constraints. Key points to consider include distance to settlement boundary and associated services. As well as potential impact on landscape due to its visibility from the wider landscape and impact on biodiversity as a result of its proximity to ancient woodland.

Site Ref: H7	Site: Land South of A413 Mitcheldean	Site: Land South of A4136, Gloucester Road, Mitcheldean				
Housing	Employment	Retail	Unclassified			

	so	Criteria	ı	Results	;	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	Grade 2 Agricultural land
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment		7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being site status, potential landscape impact and water quantity/quality.

Site Ref: H8	Site Area: 0.312 ha		
Housing	Employment	Retail	Unclassified

	so	Criteria	ı	Results	6	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
o,	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
ıment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
_	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	40	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows water quantity/quality may need further consideration.	

Site F	Ref: AP 8	35	Site: Vantage Point, Mitc	heldean				Site	Area: 28.4 ha
F	Housing		Employment		Retail	[Uncl	assified
	so		Criteria	Results Notes					
	_	1A High	way Access			+	0	-	
	1	1B Acce	ss to health services			+	0	-	
		3A Proxi	imity to settlement boundary			+	0	-	
Social	_	3B Dista	nnce to key services			+	0	-	
0,	3	3C Acce	ess to public transport			+	0	-	
		3D Pede	estrian Access			+	0	-	
	4	4A Dista	nce to educational facilities	+	0	-			
) mi		5A Agric	cultural Land			+	0	-	
Economy	5	5B Curre	ent Land Use			+	0	-	
		6A Site S	Status			+	0	-	
	6	6B Land	scape Impact			+	0	-	
		7A Impa	ct on biodiversity			+	0	-	
ment	7	7B Desig	gnations			+	0	-	
Environment	8	8A Site a	affecting an AQMA		+	0	-		
ш	9	9 9A Water Quantity/Quality					0	-	
		10A Floo	od risk			+	0	-	
	10	10B Drai	inage capacity			+	0	_	Surface Flooding

Summary

Th	ne site has limited constraints, initial assessment shows drainage capacity may need further consideration.	

Groundwater drinking water

probably at risk

Floodzone 2 and 3

0

0

0

Appendix 7 - Sites Assessment - Stage 2 Site Appraisals 7

7.1.21 Newent

Site Ref: ADPD 9			ite: 9 Culver Street					Site Area: 0.18 ha
H	Housing		Employment	Re	etail			Unclassified
	so		Criteria		Results	5	Notes	
	1	1A Highway A	ccess		+	0	-	
	'	1B Access to I	health services		+	0	-	
		3A Proximity to	o settlement boundary		+	0	-	
Social	3	3B Distance to	o key services		+	0	-	
		3C Access to	public transport		+	0	-	
		3D Pedestrian	Access		+	0	-	
	4	4A Distance to	o educational facilities		+	0	-	
omy	_	5A Agricultura	ıl Land		+	0	-	
Economy	5	5B Current La	nd Use		+	0	-	
	6	6A Site Status	5		+	0	-	
	0	6B Landscape	e Impact		+	0	-	
	7	7A Impact on	biodiversity		+	0	-	
nment	7	7B Designatio	ns		+	0	-	Within conservation area
Environment	8	8A Site affection	ng an AQMA		+	0	-	

Summary

9

10

9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

The site has limited constraints, initial assessment shows flood risk and water quality/quantity may need further consideration, the site is also within a conservation area.

Site F	Site Ref: ADPD 10 Site: Land at Gloucester Road, Newer									Site Area: 5.34 ha
Housing Employment Ret				etail			Unclassified			
	so	Criteria						Results	6	Notes
	4	1A Highwa	ay Acce	SS			+	0	-	
	1	1B Access	s to heal	th services			+	0	-	
		3A Proxim	ity to se	ttlement boundary			+	0	-	
Social		3B Distanc	ce to ke	y services			+	0	-	
3	3	3C Access	s to pub	ic transport			+	0	-	
		3D Pedesi	trian Ac	cess			+	0	-	
	4	4A Distance to educational facilities					+	0	-	
omy	-	5A Agricul	tural La	nd			+	0	-	
Economy	5	5B Curren	t Land l	Jse			+	0	-	
	6	6A Site St	atus				+	0	-	
	6	6B Landso	cape Im	pact			+	0	-	
	7	7A Impact	on biod	iversity			+	0	-	Greenfield site with some trees and hedges one TPO
nment	,	7B Design	ations				+	0	-	
Environment	8	8A Site affecting an AQMA					+	0	-	
	9	9A Water	Quantity	/Quality			+	0	-	Groundwater drinking water at risk
	10	10A Flood	risk				+	0	-	
	10	10B Drain	age cap	acity			+	0	-	

Summary

The site has limited constraints, initial assessment shows the impact on biodiversity and the water quality/quantity to support the development is at risk which may need further consideration.

Site F 259	Ref: /	ADPD 16 / Site: Mantley C	chase)			Site Area: 2.79 ha			
H	Hous	ing Employm	ent			Retail	Unclassified			
	so	Criteria	ı	Results	6	Notes				
	1	1A Highway Access	+	0	-					
	'	1B Access to health services	+	0	-					
		3A Proximity to settlement boundary	+	0	-					
Social		3B Distance to key services	+	0	-					
ŌS	3	3C Access to public transport	+	0	-					
		3D Pedestrian Access	+	0	-					
	4	4A Distance to educational facilities	+	0	-					
omy	5	5A Agricultural Land	+	0	-					
Economy	5	5B Current Land Use	+	0	-					
	6	6A Site Status	+	0	-					
	0	6B Landscape Impact	+	0	-					
	7	7A Impact on biodiversity	+	0	-					
nment	,	7B Designations	+	0	-	Key Wildlife site				
Environment	8	8A Site affecting an AQMA	+	0	-					
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water at risk				
	10	10A Flood risk	+	0	-					
	10	10B Drainage capacity	+	0	_					

Summary

The site has some constraints, initial assessment shows access, water quality/quantity and landscape impact may need further consideration. The site is a greenfield site and is a key wildlife site.

Site Ref: ADPD 40 Site: Ross Road/Horsefair Lane, Newent									S	ite Area: 1.69 ha		
Housing Employment Retail									U	nclassified		
	so				Criteria				ı	Results	S	Notes
	1	1A Highw	vay Acce	ess					+	0	-	
	1	1B Acces	s to hea	ılth servic	ces				+	0	-	
		3A Proxir	nity to se	ettlement	boundary				+	0	-	
Social	2	3B Distar	nce to ke	y service	es				+	0	-	
	3	3C Acces	ss to pub	olic transp	oort				+	0	-	
		3D Pedes	strian Ac	cess					+	0	-	
	4	4A Distance to educational facilities								0	-	
omy	_	5A Agricu	ultural La	and					+	0	-	
Economy	5	5B Curre	nt Land	Use					+	0	-	
		6A Site S	status						+	0	-	
	6	6B Lands	scape Im	ıpact					+	0	-	
	7	7A Impad	at on biod	diversity					+	0	-	
nment	7	7B Desig	nations						+	0	-	
Environment	8	8A Site a	8A Site affecting an AQMA							0	-	
	9	9A Water	Quantit	y/Quality					+	0	-	Groundwater drinking water at risk
	10	10A Floo	d risk						+	0	-	
	10	10B Draii	nage car	oacity					_	0		

Summary

The site has limited constraints, initial assessment shows water quality/quantity may need further consideration.

Site Ref: ADPD 47	Site: Land at Bradford's	Site Area: 2.87 ha		
Housing	Employment	Retail		Unclassified

	so	Criteria	ı	Results	5	Notes
	_	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	_	3B Distance to key services	+	0	-	
0)	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
эту	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	_	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
ment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water at risk
		10A Flood risk	+	0	-	Water at Hor
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows access and water quality/quantity m	ay need further consideration.
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Site F	Ref: ADF		Site Area: 7.36 ha			
H	Housing	Employment Mixe	Employment Mixed			
	so	Criteria		Results	5	Notes
	1	1A Highway Access	+	0	-	
		1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
·	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	Grade 1 agricultural land
Economy	3	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	,	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water at risk
	10	10A Flood risk	+	0	ı	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows water quality/quantity and agricultural land value may need further consideration.

Site Ref: ADPD 101	Site Area: 1.07 ha		
Housing	Employment	Retail	Unclassified

	so	Criteria		Results	5	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
		3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	Grade 1 agricultural land
Ecor	3	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment		7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	Intermediate risk of surface water flooding

Summary

The site has limited constraints, initial assessment shows the sites agricultural land classification, water quantity/quality and its drainage capacity may need further consideration.

G			
Housing	Employment	Retail	Unclassified

	so	Criteria	Notes			
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
+-	7	7A Impact on biodiversity	+	0	-	Potential impact through demolition of existing building
Environment		7B Designations	+	0	-	
Envir	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water at risk
	40	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to services, landscape/biodiversity impact and water quantity/quality.

Site Ref: ADPD 260	Site Area: 16.06	
Housing	Employment Recreation	Unclassified

	so	Criteria	Results			Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access		0	-	Existing footpath network adjacent to site
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land		0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
ıment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being agricultural land value, site status and landscape impact and water quantity/quality.

Site F	Site Area: 0.34					
l	Housing	Employment Con	nmuni	ity		Unclassified
	so	Criteria		Results	6	Notes
	_	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
63	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	,	7B Designations	+	0	-	Within conservation area
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows highway access and impact on biodiversity may need further consideration.

Site Ref: Keynote EMP 30	Site: Cleeve Mill Lane, Newent	Site Area: 1.4 ha
Housing	Employment Retail	Unclassified

	so	Criteria	Criteria Results						
	4	1A Highway Access	+	0	-				
	1	1B Access to health services	+	0	-				
		3A Proximity to settlement boundary	+	0	-				
Social		3B Distance to key services	+	0	-				
	3	3C Access to public transport	+	0	-				
		3D Pedestrian Access		0	-				
	4	4A Distance to educational facilities	+	0	-				
my		5A Agricultural Land	+	0	-	Grade 3 Agricultural land			
Economy	5	5B Current Land Use	+	0	-				
	0	6A Site Status	+	0	-				
	6	6B Landscape Impact	+	0	-				
	_	7A Impact on biodiversity	+	0	-				
ment	7	7B Designations	+	0	-				
Environment	8	8A Site affecting an AQMA		0	-				
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk.			
	40	10A Flood risk	+	0	-				
	10	10B Drainage capacity	+	0	-				

Summary

The site has limited constraints, initial assessment shows water quantity/quality may need further consideration.

Site R	Ref: Key 26	note	Site Area: 4.3 ha					
Housing Employment Retail							Unclassified	
	so		Criteria		ı	Results	5	Notes
	1	1A Highway	Access		+	0	-	
	ı	1B Access to	o health services		+	0	-	
		3A Proximity	to settlement boundary		+	0	-	
Social	3	3B Distance	to key services		+	0	-	
		3C Access to	o public transport		+	0	-	
		3D Pedestria		+	0	-	Potential extension to public footpath	
	4	4A Distance	to educational facilities	+	0	-		
omy	5	5A Agricultu	ral Land		+	0	-	Grade 1 agricultural land
Economy		5B Current L	and Use		+	0	-	
	6	6A Site State	us		+	0	-	
	O	6B Landsca	pe Impact		+	0	-	
	7	7A Impact of	n biodiversity		+	0	-	
nment	,	7B Designat	ions		+	0	-	
Environ	8	8A Site affect		+	0	-		
	9	9A Water Qu	uantity/Quality		+	0	-	Groundwater drinking water at risk
	10	10A Flood ri	sk		+	0	-	
	10	10B Drainag	e capacity		+	0	-	Ground water vulnerability MAJOR

Summary

Preliminary assessment indicates a number of constraints, primary ones being access to services, agricultural land classification, site status and potential landscape impact, water quantity/quality and drainage capacity.

7.1.22 Newnham-on-Severn

			1							
Site Ref: ADPD 76 Site: Land surrounding properties to the northy on Severn									_	Site Area: 1.010ha
Housing Employme								Retail		Unclassified
	so		Criteria		ı	Results Note:				
	1	1A Highway A	ccess		+	0	-			
	'	1B Access to I	nealth se	ervices	+	0	-			
		3A Proximity to settlement boundary		+	0	-				
Social		3B Distance to	3B Distance to key services		+	0	-			
	3	3C Access to public transport		+	0	-				
		3D Pedestrian Access		+	0	-				
	4	4A Distance to educational facilities			+	0	-			
omy	5	5A Agricultura	I Land		+	0	-	Grade 3		
Economy		5B Current La	nd Use		+	0	-			
		6A Site Status			+	0	-			
	6	6B Landscape Impact		+	0	-				
		7A Impact on I	oiodivers	sity	+	0	-			
ıment	7	7B Designation	ns		+	0	-	Within Conservation area		
Environme	8	8A Site affection	8A Site affecting an AQMA		+	0	-			
ш	9	9A Water Quantity/Quality			+	0	-	Groundwater drinking water	er probal	oly at risk
	4.5	10A Flood risk			+	0	-			
	10	10B Drainage	capacity	,	+	0	_			

Summary

The site has limited constraints, initial assessment shows landscape and biodiversity impact, designations and water quantity/quality may need further consideration.

Site Ref: ADPD 81			Site:	,					Site Area: 0.248 ha
	lousing			Employment		R	etail		Unclassified

	so	Criteria	Results			Notes
	,	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	Existing footpath adjacent to site
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	Grade 3
Economy	5	5B Current Land Use	+	0	-	Greenfield site
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows potential impact on biodiversity and water quality may need further consideration.

Site Ref: H10	Site: Land to the North of Ne	Site Area: 1.49 ha	
Housing	Employment	Retail	Unclassified

	so	Criteria	1	Results	6	Notes
	1	1A Highway Access	+	0	-	Poor access from station road, potential for new access.
	'	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	ÁWC -	5A Agricultural Land	+	0	-	Grade 3 Agricultural land
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
		7A Impact on biodiversity	+	0	-	
ıment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being Highway access, site status, potential landscape impact and water quantity/quality.

Site F	Ref: H11	Site: The Victoria Hotel, Newnham	Site: The Victoria Hotel, Newnham				
H	lousing	Employment	mployment Retail			Unclassified	
	so	Criteria		Results	6	Notes	
	4	1A Highway Access	+	0	-		
	1	1B Access to health services	+	0	-		
		3A Proximity to settlement boundary	+	0	-		
Social	3	3B Distance to key services	+	0	-		
	3	3C Access to public transport	+	0	-		
		3D Pedestrian Access	+	0	-		
	4	4A Distance to educational facilities	+	0	-		
γm		5A Agricultural Land	+	0	-		
Economy	5	5B Current Land Use	+	0	-	Would result in a change of use of the Public House to Residential.	
	6	6A Site Status	+	0	-		
	O	6B Landscape Impact	+	0	-		
	7	7A Impact on biodiversity	+	0	-		
nment	,	7B Designations	+	0	-		
Environment	8	8A Site affecting an AQMA	+	0	-		
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk	
	10	10A Flood risk	+	0	-		
	10	10B Drainage capacity	+	0	-		

Summary

The site has limited constraints, initial assessment shows Current Land Use and water quantity/quality may need further consideration.

Site Ref: ADPD 117	Site: Land at Bullo Pill		Site Area: 1.25 ha
Housing	Employment	Retail	Unclassified

	so	Criteria		Results	6	Notes
	1	1A Highway Access	+	0	-	
	'	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
		3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
ymo	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	Greenfield site
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment	,	7B Designations	+	0	-	Listed buildings. Proximity to Severn estuary
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site is constrained by its location away from settlements and access, proximity to the Severn estuary, listed buildings and flood risk areas. Landscape and biodiversity will also need further consideration.

7.1.23 Oldcroft

Site Ref: ADPD 299			Site: SHLAA site 197 South of Bailey Hill, Opposite the Nags Head Public House					the Site Area: 0.277ha	
H	Housing			Employment		Retail			Unclassified
	so		Criteria				Results	6	Notes
	4	1A Highwa	y Acces	S		+	0	-	
	1	1B Access	to healt	h services		+	0	-	
		3A Proxim	ity to set	tlement boundary		+	0	-	
Social	3	3B Distanc	e to key	services		+	0	-	
,		3C Access	to publi	c transport		+	0	-	
		3D Pedest	rian Acc	ess		+	0	-	
	4	4A Distanc		+	0	-			
Economy	5	5A Agricul	tural Lan	d		+	0	-	
Econ	3	5B Current	t Land U	se		+	0	-	
	6	6A Site Sta	atus			+	0	-	
	0	6B Landsc	ape Imp	act		+	0	-	
	7	7A Impact	on biodi	versity		+	0	-	Potential impact on protected species
nment	,	7B Design	ations			+	0	-	Important Open Area
Environment	8	8A Site aff	ecting ar	n AQMA		+	0	-	
	9	9A Water (Quantity/	Quality		+	0	-	Groundwater drinking water probably at risk
	10	10A Flood	risk			+	0	-	
	10	10B Draina	age capa	city		+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health services, potential impact on biodiversity and its current designation as an Important Open Area.

7.1.24 Parkend

Site Ref: ADPD 74	Site: Land at Deanside, Mount Pleasant, Parkend, Gloucestershire, GL14 4JY	Site Area: 0.339ha
Housing	Employment Retail	Unclassified

	so	Criteria	ı	Results	6	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
ушс	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
ment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	40	10A Flood risk	+	0	-	, ,
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being highway access landscape/biodiversity impact and water quantity/quality.

Site Ref: ADPD 225			Site: Land of Mount Pleas	Site Area: 0.425 ha				
Housing			Employment Retail U				Unclassified	
	SO Criteria		Criteria		F	Results	3	Notes
		4 4 1 12 1						

	so	Criteria	ı	Results	6	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	
Ecor		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment	,	7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
		10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to health centre, site status and water quality/quantity.

Site Ref: ADPD 351	Site Area: 15.610 ha		
Housing	Employment	Tourism	Unclassified

	so	Criteria	I	Results	8	Notes
	_	1A Highway Access	+	0	-	Off B4431
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
0,	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access		0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy		5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	Floodzone 3 over part of the site
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates limited constraints, key ones being access to health service, Water quantity/quality, flood risk and drainage capacity.

7.1.25 Redbrook

Site F	Ref: /	ADPD 149 Site: Land a	djoin	ing Pump Station Redbrook Site Area: 0							
H	Hous	ing Employm	ent			Retail Unclassified					
	so	Criteria	Results			Notes					
	4	1A Highway Access	+	0	-	Yes, to A466					
	1	1B Access to health services	+	0	-	Approx 4km Monmouth					
		3A Proximity to settlement boundary	+	0	-	Adjacent to existing boundary					
Social	,	3B Distance to key services	+	0	-						
0)	3	3C Access to public transport	+	0	-						
		3D Pedestrian Access	+	0	-						
	4	4A Distance to educational facilities	+	0	-						
Economy	5	5A Agricultural Land	+	0	-						
Ecor		5B Current Land Use	+	0	-	No current amenity value					
	6	6A Site Status	+	0	-	Greenfield					
		6B Landscape Impact	+	0	-	May be partially visiible from wider landscape					
	7	7A Impact on biodiversity	+	0	-	Heavily wooded					
Environment	,	7B Designations	+	0	-	AONB					
Enviro	8	8A Site affecting an AQMA	+	0	-						
	9	9A Water Quantity/Quality	+	0	-						
	10	10A Flood risk	+	0	-	Floodzone 2					
	10	10B Drainage capacity	+	0	-						

Summary

Initial assessment inidcates the site has a number of constraints, the site is a greenfield site currently adjacent to the settlement boundary. It resides within an AONB and both landscape impact and biodiversity would need further consideration.

Site F	Ref: AD	OPD 301	Site: Big wel		Site Area: 0.879ha						
Housing Employment					Mi	xed		Unclassified			
	so		Criteria			Results	5		Notes		
	1	1A Highway	Access		+	0	-	Via small lane			
	'	1B Access to	o health services		+	0	-	Approx 4km at Monmouth			
	3	3A Proximity	y to settlement bour	ndary	+	0	-	Adjacent to	Adjacent to boundary		
Social		3B Distance to key services				0	-				
		3C Access to public transport				0	-				
		3D Pedestrian Access				0	-				
	4	4A Distance to educational facilities				0	-				
omy	-	5A Agricultural Land				0	-				
Economy	5	5B Current Land Use			+	0	-	Currently us	ed for leisure purposes; fishing		
	6	6A Site Status				0	-	Greenfield a	and Brownfield		
	0	6B Landscape Impact			+	0	-	Visible from	wider landscape		
	7	7A Impact o	n biodiversity		+	0	-	Woodland &	Lakes		
nment	,	7B Designations			+	0	-	AONB & Ke	y Wildlife Site & TPOs		
Environment	8	8A Site affect		+	0	-					
	9	9A Water Qu	uantity/Quality		+	0	-	Groundwate at risk	er and Surface water probably not		
		10A Flood ri	sk		+	0	-	Just outside	floodzone 2/3		
	10						_				

Summary

10B Drainage capacity

Initial assessment indicates a number of constraints. The site is currently outside of the settlement boundary, it has a number of designations including AONB status. It is currently used for leisure purposes and both landscape impact and biodiversity would need further consideration.

Site Ref:ADPD 425Site:Land adjacent to Highbury Terrace RedbrookSite Area: 1.1ha											
H	łousi	ng Employme	nt			Mixed Unclassified					
	so	Criteria	ı	Results	3	Notes					
	4	1A Highway Access	+	0	-	Access via residential road					
	1	1B Access to health services	+	0	-	Approx 4km at Monmouth					
	3	3A Proximity to settlement boundary	+	0	-	Adjacent to settlement boundary					
Social		3B Distance to key services	+	0	-						
,		3C Access to public transport	+	0	-						
		3D Pedestrian Access	+	0	-	Existing footpath on site					
	4	4A Distance to educational facilities	+	0	-						
Economy	5	5A Agricultural Land	+	0	-						
Ecor		5B Current Land Use	+	0	-	No current amenity value					
	6	6A Site Status	+	0	-	Greenfield					
	O	6B Landscape Impact	+	0	-	Visible from wider landscape					
	7	7A Impact on biodiversity	+	0	-	Scrubland					
Environment	,	7B Designations	+	0	-	AONB					
Enviro	8	8A Site affecting an AQMA	+	0	-						
	9	9A Water Quantity/Quality	+	0	-	Both surface and groundwater probably not at risk					
	10	10A Flood risk	+	0	-						
	10	10B Drainage capacity	+	0	-						

Summary

Initial assessment indicates a number of constraints, the site is currently outside the settlement boundary and is accessed via a small lane. The site has greenfield status and is within an AONB, both landscape impact and biodiversity would require further consideration.

Site F	Ref: /	ours Church Redbrook Site Area: 0.29ha									
ŀ	ing Employme	nt			Mixed Unclassified						
	so	Criteria	,	Results	5	Notes					
	4	1A Highway Access	+	0	-						
	1	1B Access to health services	+	0	-						
		3A Proximity to settlement boundary	+	0	-	Adjacent to the settlement boundary					
Social	3	3B Distance to key services	+	0	-						
0)		3C Access to public transport	+	0	-						
		3D Pedestrian Access	+	0	-	Potential for pedestrian access					
	4	4A Distance to educational facilities	+	0	-						
Smo	_	5A Agricultural Land	+	0	-						
Economy	5	5B Current Land Use	+	0	-						
		6A Site Status	+	0	-	Greenfield site					
	6	6B Landscape Impact		0	-	Partially visible from wider landscape					
	7	7A Impact on biodiversity	+	0	-	Scrubland					
nment	,	7B Designations	+	0	-	AONB					
Environment	8	8A Site affecting an AQMA	+	0	-						
	9	9A Water Quantity/Quality	+	0	-	Groundwater and drinking water not at risk					
	10	10A Flood risk	+	0	-						
		10P Drainage capacity		_							

Summary

Initial assessment indicates a number of constraints. The site is currently adjacent to the settlement boundary with limited access. It is a greenfield site within an AONB and both landscape impact and biodiversity would require further consideration.

7.1.26 Redmarley

Site F	Site Ref: ADPD 8 Site: Kings End House Drury Lane Redmarley Site Area: 1.51										
H	Housing	Employment	I	I	Unclassified						
	so	Criteria		Results	8	Notes					
	4	1A Highway Access	+	0	-	No current access					
	1	1B Access to health services	+	0	-						
		3A Proximity to settlement boundary	+	0	-						
Social	3	3B Distance to key services	+	0	-						
	3	3C Access to public transport	+	0	-						
		3D Pedestrian Access	+	0	-						
	4	4A Distance to educational facilities	+	0	-						
Economy	5	5A Agricultural Land	+	0	-						
Econ	3	5B Current Land Use	+	0	-	No current amenity value					
	6	6A Site Status	+	0	-	Greenfield					
		6B Landscape Impact	+	0		Visible from wider landscape					
	7	7A Impact on biodiversity	+	0	-	Scrubland					
nment	7	7B Designations	+	0	-						
Environment	8	8A Site affecting an AQMA	+	0	-						
	9	9A Water Quantity/Quality	+	0	-	Groundwater at risk					
	40	10A Flood risk	+	0	-						
	10	10B Drainage capacity	+	0	-						

Summary

Initial assessment indicates a number of constraints for consideration. The site is located adjacent to the current settlement boundary and appropriate access would need to be considered. The site is located in a remote part of the district and access to public transport and services is limited. The sites current status is greenfield and and impact on landscape and biodiversity would merit further consideration.

Site F	Ref: AD	ADPD 139 Site: Land adjacent to playing field Redmarley Site A										
Housing Employment							Ret	ail		Community		
	so			Criteria		ı	Results	5		Notes		
	1	1A Highway	/ Acces	s		+	0	-	Access via exi	sting recreation field		
	'	1B Access t	to healt	h services		+	0	-				
		3A Proximit	y to set	tlement boundary		+	0	-	Adjacent to existing boundary			
Social	3	3B Distance to key services				+	0	-				
		3C Access to public transport				+	0	-	No public trans	sport links		
		3D Pedestrian Access				+	0	-				
	4	4A Distance	to edu	cational facilities		+	0	-				
omy	5	5A Agricultu	5A Agricultural Land				0	-				
Economy		5B Current	Land U	se		+	0	-	Land used for recreational purpose			
	6	6A Site Status				+	0	-	Greenfield			
	0	6B Landscape Impact				+	0	-	Proposal unlik	ely to alter current status		
	7	7A Impact of	n biodi	versity		+	0	-	Semi improved	d grassland		
nment	,	7B Designations				+	0	-	Adjacent to pro	otected outdoor recreation		
Environment	8	8A Site affe	cting ar	n AQMA		+	0	-				
	9	9A Water Q	uantity	'Quality		+	0	-	Groundwater a	at risk		
	10	10A Flood r	isk			+	0	-				
	10							1				

Summary

10B Drainage capacity

Site is allocated for recreation. Initial assessments indicate some constraints including limited access opportunities and poor links to services and public transport.

0

Site F	Ref: ADI	PD 141	Site: Church Meadow Redi	Site Area: 1.80ha				
H	Housing	J	Employment	Re	etail		Community	
	so		Criteria		ı	Results	5	Notes
	1	1A Highwa	y Access		+	0	-	No current access
	1	1B Access to health services				0	-	
		3A Proximi	ity to settlement boundary		+	0	-	Adjacent to boundary
Social	2	3B Distance to key services				0	-	
v	3	3C Access to public transport				0	-	No public transport links
		3D Pedestrian Access				0	-	
	4	4A Distance to educational facilities				0	-	
Economy	5	5A Agricult	tural Land		+	0	-	
Econ		5B Current	Land Use		+	0	-	No current amenity use
	6	6A Site Status				0	-	Greenfield
	0	6B Landsc	ape Impact		+	0	-	Visible from the wider landscape
	7	7A Impact	on biodiversity		+	0	-	Semi improved grassland
nment	,	7B Designa	ations		+	0	-	
Environment	8	8A Site affe	ecting an AQMA		+	0	-	
	9	9A Water 0	Quantity/Quality		+	0	-	Groundwater at risk
	10	10A Flood	risk		+	0	1	
	10	10B Draina	age capacity		+	0	-	

Summary

The site is proposed for future recreation purposes. Initial assessment indicates the site has a number of constraints. The site has no current access and is adjacent to the settlement boundary, due to the sites remote location access to services and public transport is limited. The proposed area is currently greenfield and visible from the wider landscape.

7.1.27 Ruardean

Site F	Ref: /	ADPD 36 Site: Crooked	End I	Ruard	dean	Site Area: 0.27ha
H	Hous	ing Employm	ent			Retail Unclassified
	so	Criteria		Results	6	Notes
	1	1A Highway Access	+	0	-	Links to Bellevue Road (estate road)
	'	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	Adjacent to boundary
Social	3	3B Distance to key services	+	0	-	
		3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	
ECO		5B Current Land Use	+	0	-	No current amenity use
	6	6A Site Status	+	0	-	Greenfield
		6B Landscape Impact	+	0	-	Sloping site visible from wider landscape
	7	7A Impact on biodiversity	+	0	-	Scrubland
Environment		7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk
	10	10A Flood risk	+	0	-	
		10B Drainage capacity	+	0	-	

Summary

Initial assessments indicate the site has some constraints. Key points are the site's current status as a greenfield site and its prominence within the wider landscape due to its sloping topography. Biodiversity may also require further consideration.

Site F	Ref: /	ADPD 37 Site: Crooked	End	Ruar	dean		Site Area: 1.53	
H	łousi	ng Employn	nent			Retail	Unclassified	
	so	Criteria		Results	•	Notes		
	4	1A Highway Access	+	0	-			
	1	1B Access to health services	+	0	-			
		3A Proximity to settlement boundary	+	0	-	Adjacent to settlement boundary		
Social	3	3B Distance to key services	+	0	-			
	3	3C Access to public transport	+	0	-			
		3D Pedestrian Access		0	-			
	4	4A Distance to educational facilities		0	-			
Economy	5	5A Agricultural Land	+	0	-			
Ecor		5B Current Land Use	+	0	-	No current amenity use		
	6	6A Site Status	+	0	-	Greenfield		
		6B Landscape Impact	+	0	-	Sloping and prominent from wider	landscape	
	7	7A Impact on biodiversity	+	0	-	Scrubland		
Environment		7B Designations	+	0	-			
Enviro	8	8A Site affecting an AQMA	+	0	-			
Ш	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk		
	10	10A Flood risk	+	0	-			
	-	10B Drainage capacity	+	0	-			

Summary

Initial assessment indicates there are few constraints. However key constraints include the sites greenfield status, its sloping nature and potential impact on the wider landscape. Biodiversity may also need further consideration.

Site Ref: ADPD 146 Site: High Stre						ttery	Ruar	dean	Site Area: 0.38
Housing Employm								Unclassified	
	so	Criteria		Results			Notes		
	1	1A Highway A	ccess		+	0	-	Access residential road to	High Street
	'	1B Access to h	nealth sen	vices	+	0	-		
		3A Proximity to	settleme	nt boundary	+	0	-		
Social		3B Distance to	key servi	ces	+	0	-		
3	3	3C Access to p	oublic tran	sport	+	0	-		
		3D Pedestrian	Access		+	0	-		
	4	4A Distance to	educatio	nal facilities	+	0	-		
omy	5	5A Agricultural	Land		+	0	-		
Economy		5B Current Lar	nd Use		+	0	-	No current amenity value	
	6	6A Site Status			+	0	-	Greenfield	
	0	6B Landscape Impact		+	0	-	Partly visible from wider lar	ndscape	
	7	7A Impact on biodiversity		+	0	-	Scrub		
Environment	,	7B Designation	ns		+	0	-		
Enviro	8	8A Site affectir	ng an AQI	МА	+	0	-		
	9	9A Water Quai	ntity/Quali	ity	+	0	-	Groundwater probably at ri	sk
		10A Flood risk				0			

Summary

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10B Drainage capacity

Initial assessment indicate some constraints; these include quality of access road linking to High Street. Also the site is currently greenfield status, biodiversity may need further consideration and potential impact on the wider landscape should be considered.

Site F	Ref: /	ADPD 182 Site: Adjacent	to Me	elville	Hou	se Ruardean	Site Area: 0.174	
H	łousi	ing Employn	nent			Mixed	Unclassified	
	so	Criteria		Results	6	Notes		
		1A Highway Access	+	0	-	Access via Perryscourt Lane		
	1	1B Access to health services	+	0	-			
		3A Proximity to settlement boundary	+	0	-			
Social	3	3B Distance to key services	+	0	-			
	3	3C Access to public transport	+	0	-			
		3D Pedestrian Access	+	0	-			
	4	4A Distance to educational facilities		0	-			
Economy	5	5A Agricultural Land	+	0	-			
Ecor		5B Current Land Use	+	0	-	No current amenity value		
	6	6A Site Status	+	0	-	Greenfield site		
		6B Landscape Impact	+	0	-	Partially visible from wider landsca	ре	
	7	7A Impact on biodiversity	+	0	-	Scrub		
Environment	·	7B Designations		0	-	Adjacent to an Important Open Are	ea	
Enviro	8	8A Site affecting an AQMA	+	0	-			
ш	9	9A Water Quantity/Quality	+	0	-	Groundwater probably at risk		
	10	10A Flood risk	+	0	-			
	-	10B Drainage capacity	+	0	-			

Summary

Initial assessment indicates the site has some constraints these include limited accessibility. The site currently has greenfield status and may be partially visible from the wider landscape, the site may also require further consideration with regard to biodiversity.

Site Ref: ADPD 187 Site: The Bungalow Morse Road Ruardean GL17 9AH Site Area: 0.07										
H	Hous	ing Employm	ent			Retail Unclassified				
	SO Criteria		Results		5	Notes				
	1	1A Highway Access	+	0	-	Access via Morse Road				
		1B Access to health services		0	-	Approx 2km				
		3A Proximity to settlement boundary	+	0	-	Within 400m of settlement boundary				
Social	,	3B Distance to key services	+	0	-	Approx 2km				
	3	3C Access to public transport	+	0	-					
		3D Pedestrian Access	+	0	-					
	4	4A Distance to educational facilities	+	0	-					
Economy	5	5A Agricultural Land	+	0	-					
Econ		5B Current Land Use	+	0	-	No current amenity value				
		6A Site Status	+	n		Brownfield				

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Visible from the wider landscape

Groundwater probably at risk

Summary

Environment

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6B Landscape Impact

7B Designations

10A Flood risk

7A Impact on biodiversity

8A Site affecting an AQMA

9A Water Quantity/Quality

10B Drainage capacity

Initial assessment indicates a number of constraints. Key points being the site is currently located outside the settlement boundary and is approximately 2 kilometres from key services. Landscape Impact may require further consideration as the site is likely to be visible from the wider landscape.

Site F	Ref: /	ADPD 429 Site: Townsend	l, Rua	ın	Site Area: 1 ha			
H	lousi	ing Employme	ent			Retail Unclassified		
	so	Criteria		Results	5	Notes		
	1	1A Highway Access	+	0	-	B4234 (Class 3 Road)		
	ı	1B Access to health services	+	0	-			
		3A Proximity to settlement boundary	+	0	-			
Social	2	3B Distance to key services	+	0	-			
0)	3	3C Access to public transport	+	0	-			
		3D Pedestrian Access	+	0	-			
	4	4A Distance to educational facilities	+	0	-			
Economy	5	5A Agricultural Land	+	0	-	Grade 3		
Ecor		5B Current Land Use	+	0	-			
	6	6A Site Status	+	0	-			
	0	6B Landscape Impact	+	0	-			
	7	7A Impact on biodiversity	+	0	-	Potential Impact on Biodiversity		
Environment	,	7B Designations	+	0	-			
Enviro	8	8A Site affecting an AQMA	+	0	-			
Ш	9	9A Water Quantity/Quality	+	0	-	Surface water drinking water currently not at risk, Groundwater drinking water probably at risk		
	10	10A Flood risk	+	0	-			
	10	10B Drainage capacity	+	0	-			

Summary

Assessment of the site indicates some constraints, key ones being access to health services, site status and landscape impact, potential impact on biodiversity and water quantity/quality.

7.1.28 Ruardean Hill

Site F	Ref:	ADPD 33	Site: The Hollo	w Ru	ıarde	an Hi	Site Area: 0.412		
H	Hous	ing	Employm	ent			Unclassified		
	so	Criteria		Results			Notes		
	4	1A Highway Ad	ccess	+	0	-	Access via The Hollow		
	1	1B Access to h	nealth services	+	0	-	Approx 2km		
		3A Proximity to	settlement boundary	+	0	-			
Social	,	3B Distance to	key services	+	0	-	Nearest services Ruardean/ Dryt	prook	
	3	3C Access to p	C Access to public transport		0	-			
		3D Pedestrian	+	0	-				
	4	4A Distance to	educational facilities	+	0	-			
Economy	5	5A Agricultural	Land	+	0	-			
Econ	5	5B Current Lar	nd Use	+	0	-	Important Open Area		
	6	6A Site Status		+	0	-	Greenfield		
	0	6B Landscape	Impact	+	0	-	Partially visible from wider landso	cape	
	7A Impact on biodiversity		piodiversity	+	0	-	Scrub		
Environment	,	7B Designation	าร	+	0	-	Important Open Area		
Enviro	8	8A Site affectir	ng an AQMA	+	0	-			
	9	9A Water Quar	ntity/Quality	+	0	-	Surface & Groundwater not at ris	k	
_	10	10A Flood risk		+	0	-			
		10B Drainage	capacity	+	0	-			

Summary

Initial assessment indicates the site has several constraints. Key points include the location of the site in relation to key services. The site is also currently a greenfield site designated an Important Open Area it may be partially visible from the wider landscape and biodiversity may need further consideration.

Site F	Ref:	ADPD 408	Site: Forest	Bung	galow	/ Rua	Site Area: 0.482		
H	Housing						Retail	Unclassified	
	so	Criteria		Results			Notes		
	4	1A Highway Acce	ss	+	0	-	Access via a track leading to Highvie	w Road	
	1	1B Access to heal	Ith services	+	0	-			
		3A Proximity to se boundary	ettlement	+	0	-	Within 400m to settlement boundary		
Social	3	3B Distance to ke	y services	+	0	-	Approx 2km Ruardean/Drybrook		
	3	3C Access to pub	lic transport	+	0	-			
		3D Pedestrian Access		+	0	-			
	4	4A Distance to ed facilities	ucational	+	0	-			
Economy	5	5A Agricultural La	nd	+	0	-			
Ecor	J	5B Current Land U	Jse	+	0	-	No current amenity value		
	6	6A Site Status		+	0	-	Greenfield		
	U	6B Landscape Im	pact	+	0	-	Partly visible from wider landscape		
	7	7A Impact on biod	liversity	+	0	-	Scrub		
Environment		7B Designations		+	0	-			
Enviro	8	8A Site affecting a	an AQMA	+	0	-			
Ш	9	9A Water Quantity	//Quality	+	0	-	Surface & Groundwater identified as	not at risk	
	10	10A Flood risk		+	0	-			
	. •	10B Drainage cap	pacity	+	0	-			

Summary

Initial assessment indicates there are some constraints. The site is currently outside the settlement boundary and its accessibility to key services is limited. The site has greenfield status and both landscape impact and biodiversity would need further consideration.

7.1.29 Ruardean Woodside

5	Site F	Ref:	ADPD 20	Site: Roebuck N	/lead	ow R	uarde	ean Woodside	Site Area: 1.63	
	H	Hous	ing	Employme	ent			Retail	Unclassified	
		so	Criteria			Results	5	Notes		
		1	1A Highway A	ccess	+	0	-	Access via The Patches Road		
		'	1B Access to I	nealth services	+	0	-	Approx 2km		
			3A Proximity to	o settlement boundary	+	0	-	Adjacent to settlement boundary		
	Social	3	3B Distance to	key services	+	0	-	Approx 2km		
		3	3C Access to	oublic transport	+	0	-			
			3D Pedestrian	Access	+	0	-	Potential to link to existing footpa	ath	
		4	4A Distance to	educational facilities	+	0	-			
	Economy	5	5A Agricultura	l Land	+	0	-			
	Ecor	3	5B Current La	nd Use	+	0	-	Outdoor Recreation Space		
		6	6A Site Status		+	0	-	Greenfield		
			6B Landscape	Impact	+	0	-	Visible from the wider landscape		
		7	7A Impact on I	7A Impact on biodiversity		0	-	Semi improved grassland		
	Environment	,	7B Designation	ns	+	0	-	Adjacent to protected outdoor re	creation space	
	Enviro	8	8A Site affection	ng an AQMA	+	0	-			
		9	9A Water Quantity/Quality		+	0	-	Surface water not at risk, ground	lwater probably at risk	
		10	10A Flood risk		+	0	-			
		1 10								

Summary

10B Drainage capacity

Initial assessment indicates the site has a number of constraints. The site is currently adjacent to the existing settlement boundary and has few key services within 800m, nearest accessible services are approximately 2km. The site curently has greenfield status and is visible from the wider landscape for this reason landscape impact may need further consideration.

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Site F	Ref: /	ADPD 150 Site: Forest Ro	oad R	uard	ean V	Site Area: 0.381		
H	lous	ing Employm	nent			Mixed	Unclassified	
	so	Criteria		Results	3	Notes		
	1	1A Highway Access	+	0	-	Access via Forest Road		
	1	1B Access to health services	+	0	-	Approx 2km		
		3A Proximity to settlement boundary	+	0	-	Adjacent to existing settlement bou	ındary	
Social	2	3B Distance to key services	+	0	-	Approx 2km		
	3	3C Access to public transport		0	-			
		3D Pedestrian Access		0	-			
	4	4A Distance to educational facilities	+	0	-			
Economy	5	5A Agricultural Land	+	0	-			
Ecor	3	5B Current Land Use	+	0	-	No current amenity value		
	6	6A Site Status	+	0	-	Greenfield		
	U	6B Landscape Impact	+	0	-	Visible from the wider landscape		
	7	7A Impact on biodiversity	+	0	-	Scrub		
nment	,	7B Designations	+	0	-			
Environment	8	8A Site affecting an AQMA	+	0	-			
	9	9A Water Quantity/Quality	+	0	-	Surface water not at risk Groundwa	ater probably at risk	
	10	10A Flood risk	+	0	-			
	10	10B Drainage capacity	+	0	-			

Summary

Initial assessment indicates the site has a number of constraints. The site is currently adjacent to the settlement boundary and has limited access to services within 800m. Most key services are approximately 2km from the site. The site currently has greenfield status, it is scrub land visible from the wider landscape and as such both landscape impact and biodiversity may need further consideration.

7.1.30 Sling

Site F / 136	Site Ref: ADPD 275 Site: Laurelder / 136				ing, (Colef	ord	Site Area: 0.92	
F	Housing			ent			Retail	Unclassified	
	so	Criteria		Results			Notes		
	4	1A Highway Ac	ccess	+	0	-			
	1	1B Access to h	ealth services	+	0	-			
		3A Proximity to	settlement boundary	+	0	-			
Social	0	3B Distance to	key services	+	0	-			
O)	3	3C Access to p	public transport	+	0	-			
		3D Pedestrian	Access	+	0	-			
	4	4A Distance to	educational facilities	+	0	-			
omy	-	5A Agricultural	Land	+	0	-			
Economy	5	5B Current Lar	nd Use	+	0	-	Employment/ industrial site		
	6	6A Site Status		+	0	-			
	0	6B Landscape	Impact	+	0	-			
	7	7A Impact on b	oiodiversity	+	0	-			
Environment	1	7B Designation	ns	+	0	-			
	8	8A Site affection	ig an AQMA	+	0	-			
	9	9A Water Quar	ntity/Quality	+	0	-	Groundwater drinking water	probably not at risk	
	10	10A Flood risk		+	0	-			

Summary

10B Drainage capacity

The site has limited constraints, initial assessment shows there is poor access to key services which may need further consideration.

Site F	Ref: /	ADPD 293 Site: Land to the	e rea	ar of I	Miner	s Arms Site Area: 0.5 ha		
H	lous	ing Employm	ent			Retail Unclassified		
	so	Criteria		Results	3	Notes		
		1A Highway Access	+	0	-			
	1	1B Access to health services	+	0	-			
		3A Proximity to settlement boundary	+	0	-			
Social	3	3B Distance to key services	+	0	-			
	3	3C Access to public transport	+	0	-			
		3D Pedestrian Access	+	0	-			
	4	4A Distance to educational facilities	+	0	-			
Economy	5	5A Agricultural Land	+	0	-			
Ecol		5B Current Land Use	+	0	-			
	6	6A Site Status	+	0	-			
		6B Landscape Impact	+	0	-			
	7	7A Impact on biodiversity	+	0	-	Hedges and long grassy field		
Environment	·	7B Designations	+	0	-			
Enviro	8	8A Site affecting an AQMA	+	0	-			
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably not at risk		
	10	10A Flood risk	+	0	-			
	-	10B Drainage capacity	+	0	-			

Summary

Assessment of the site indicates some constraints, ke	y ones being	access to services a	and the	possible imp	act on biodiver	rsity
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Site Ref: AP 92	Site Area: 5.15 ha		
Housing	Employment	Retail	Unclassified

	so	Criteria		Results		Notes
	1	1A Highway Access	+	0	-	
	'	1B Access to health services	+	0	-	Services in Coleford
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	Services in Coleford
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	,	7B Designation	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints,	initial assessment shows access to services may need further consideration.

7.1.31 Staunton and Corse

Site F	Ref: /	ADPD 12	Site: Snigs Acre 3RQ	(Par	t) Glo	ouces	I	Site Area: 0.493 ha	
H	Hous	ing	Employme	ent			Retail		Unclassified
	so		Criteria		Results		Notes		
	1	1A Highway A	ccess	+	0	-	Via lane to A417		
	'	1B Access to health services		+	0	-			
		3A Proximity to settlement boundary			0	-	More than 400m from bou	ndary	
Social	3	3B Distance to key services			0	-	9 services within 800m		
_	Ü	3C Access to p	oublic transport	+	0	-	Within 200m		
		3D Pedestrian	Access	+	0	-			
	4	4A Distance to educational facilities			0	-			
Economy	5	5A Agricultural	Land	+	0	-	Grade 3		
Ecol		5B Current Lar	nd Use	+	0	-			
	6	6A Site Status		+	0	-			
		6B Landscape	Impact	+	0	-			
	7	7A Impact on t	piodiversity	+	0	-	Could be limited impact on	biodiver	rsity as some trees on site.
Environment		7B Designation	าร	+	0	-	Conservation Area		
Enviro	8	8A Site affectir	ng an AQMA	+	0	-			
	9	9A Water Quai	ntity/Quality	+	0	-	Groundwater drinking water	er probat	bly at risk
	10	10A Flood risk		+	0	-			
		10B Drainage	capacity	+	0	-			

Summary

Assessment of the site indicates some constraints, key ones being access to health services, site statues and water quantity/quality.

Site Ref: ADPD 35	Site Area: 3.744 ha		
Housing	Employment	Retail	Travelling showpeople

	so	Criteria		Results	S	Notes
		1A Highway Access	+	0	-	Access off B4211 (Class 2 Road)
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	More than 400m
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	Within 100m
		3D Pedestrian Access		0	-	No existing footpath network in close proximity
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land		0	-	Grade 3
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status		0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	'	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
		10B Drainage capacity	+	0	-	Less susceptible to surface water flooding

Summary

Assessment of the site indicates some constraints, key ones being access to key services, site status and water quantity/quality.

Site F	Site Ref: ADPD 138 Site: Land at Treona Nurseries, Gloucester Road, Corse										
H	łousi	ng Employme	nt			Retail Unclassified					
	so	Criteria		Results	;	Notes					
	1	1A Highway Access 1B Access to health services		0	-	Via A417					
	'			0	-						
		3A Proximity to settlement boundary	+	0	-						
Social	3	3B Distance to key services		0	-	Within 800m					
	3	3C Access to public transport	+	0	-	Within 100m					
_		3D Pedestrian Access	+	0	-	Potential to extend existing public footpath from other side of the road					
	4	4A Distance to educational facilities		0	-						
Economy	5	5A Agricultural Land	+	0	-	Grade 3					
Ecor		5B Current Land Use	+	0	-						
	6	6A Site Status	+	0	-						
		6B Landscape Impact	+	0	-						
	7	7A Impact on biodiversity	+	0	-	Existing structure on part of site so possible impacts on biodiversity					
Environment		7B Designations	+	0	-						
Enviro	8	8A Site affecting an AQMA	+	0	-						
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk					
	10	10A Flood risk	+	0	-						
	. •	10B Drainage capacity	+	0	-						

Summary

The site has limited constraints, initial assessment shows access to health services, site status, impact on biodiversity and water quality/quantity may need further consideration.

Site F	Site Area: 1.123ha							
Housing Employmen							Retail	Unclassified
	so	Criteria			Results N			es
	1	1A Highway Access		+	0	-	Access via A417	
	'	1B Access to health serv	ices	+	0	-		
Social		3A Proximity to settlement boundary			0	-		
	3	3B Distance to key services		+	0	-		
		3C Access to public trans	sport	+	0	-	Within 50m	
		3D Pedestrian Access		+	0	-		
	4	4A Distance to education	+	0	-			
Economy	5	5A Agricultural Land		+	0	-		
Ecor	3	5B Current Land Use		+	0	-		
	6	6A Site Status		+	0	-		
		6B Landscape Impact		+	0	-		
	7	7A Impact on biodiversity	,	+	0	-		
Environment	·	7B Designations		+	0	-	Conservation area	
Enviro	8	8A Site affecting an AQM	IA	+	0	-		
	9	9A Water Quantity/Qualit	у	+	0	-	Groundwater drinking water pr	obably at risk
	10	10A Flood risk		+	0	-		
10		10B Drainage capacity		4	0			

Summary

The site has limited constraints, initial assessment shows access to health services, impact on biodiversity, designations and water quality/quantity may need further consideration.

Site Ref: ADPD 234 Site: Land off Princes Crescent Staunton GL51 0TJ Site Area: 2.610ha									
H	Hous	ing Emplo	ymer	nt		Retail Unclassified			
	so	Criteria	Results			Notes			
	4	1A Highway Access	+	0	-	Access off Princes Crescent from A417			
	1	1B Access to health services	+	0	-				
		3A Proximity to settlement boundary	+	0	-				
Social	3	3B Distance to key services	+	0	-				
	3	3C Access to public transport	+	0	-				
		3D Pedestrian Access	+	0	-				
	4	4A Distance to educational facilities	+	0	-				
Economy	5	5A Agricultural Land	+	0	-	Grade 3			
Econ	5	5B Current Land Use	+	0	-				
	6	6A Site Status	+	0	-				
	0	6B Landscape Impact	+	0	-				
	7	7A Impact on biodiversity	+	0	-				
nment	,	7B Designations	+	0	-	Chartists Settlement area			
Environment	8	8A Site affecting an AQMA	+	0	-				
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk			
	10	10A Flood risk	+	0	-				
	10	10B Drainage capacity	+	0	-	Intermediate level susceptible to surface water flooding			

Summary

Assessment of the site indicates some constraints, key ones being Highways access, access to health services, site status and landscape impact, drainage capacity and water quantity/ quality.

Site F	Ref: /	ADPD 401	Site:	Land served	by J	ubile	e Pla		Site Area: 1.065 ha	
H	Housi	ng		Employmen	t			Retail		Unclassified
	so	Criteria		ı	Results	6	Notes			
	1	1A Highway Access		+	0	-	Jubilee Place (Class 4	Road)		
	'	1B Access to	nealth se	ervices	+	0	-			
	3A Proximity t		o settlen	nent boundary	+	0	-			
Social	3	3B Distance to key services			+	0	-			
	3	3C Access to	public tra	ansport	+	0	-	Within 500m		
		3D Pedestrian	3D Pedestrian Access			0	-	Existing footpath adjac	ent to si	te
	4	4A Distance to	educat	onal facilities	+	0	-			
Economy	5	5A Agricultura	l Land		+	0	-	Grade 3		
Ecor	3	5B Current La	nd Use		+	0	-			
	6	6A Site Status			+	0	-			
		6B Landscape	Impact		+	0	-			
	7	7A Impact on	biodivers	sity	+	0	-			
Environment	,	7B Designatio	ns		+	0	-	Relationship to Charti	ist's sett	ement
Enviro	8	8A Site affecting an AQMA			+	0	-			
	9	9A Water Qua	ntity/Qua	ality	+	0	-	Groundwater drinking v	water pr	obably at risk
	10	10A Flood risk			+	0	-			
	10	10B Drainage	capacity	,	+	0	_			

Summary

The site has limited constraints, initial assessment shows access to health services, site status, possible landscape impact and water quantity/quality may need further consideration.

Site F	Ref: /	ADPD 417	Site: The Feather	rs Stı	aight	Lan	Site Area: 0.247 ha			
H	lousi	ng	Employmer	t Retail				Unclassified		
	so		Criteria	ı	Results	•	Note	Notes		
	1	1A Highway A	ccess	+	0	-	Access via B4208 (Class 1 Roa	d)		
	'	1B Access to h	ealth services	+	0	-				
		3A Proximity to	settlement boundary	+	0	-				
Social	0	3B Distance to key services		+	0	-				
	3	3C Access to public transport		+	0	-				
		3D Pedestrian	Access	+	0	-				
	4	4A Distance to educational facilities			0	-				
Economy	5	5A Agricultural Land		+	0	-	Grade 3			
Econ	3	5B Current Lar	nd Use	+	0	-				
	6	6A Site Status		+	0	-				
	O	6B Landscape	Impact	+	0	-				
	7	7A Impact on t	piodiversity	+	0	-				
Environment	,	7B Designation	ns	+	0	-				
Enviro	8	8A Site affectir	ng an AQMA	+	0	-				
	9	9A Water Qua	ntity/Quality	+	0	-	Groundwater drinking water pro	bably at risk		
	10	10A Flood risk		+	0	-				
10		10B Drainage	capacity	+	0	-				

Summary

The site has limited constraints, initial assessment shows access to health services and water quantity/quality may need further consideration.

Site F	Site Ref: ADPD 418 Site: Rear of Swan Inn Public House, Staunton GL19 Site Area: 1.137ha 3QA											
H	Hous	ing Employme	nt			Retail Unclassified						
	so	Criteria		Results		Notes						
	1	1A Highway Access		0	-	Access to A417 (Class 1 Road)						
	'	1B Access to health services	+	0	-							
	3	3A Proximity to settlement boundary		0	-							
Social		3B Distance to key services	+	0	-							
		3C Access to public transport	+	0	-	Within 50m						
		3D Pedestrian Access		0	-	Potential to extend existing public footpaths from other side of road						
	4	4A Distance to educational facilities	+	0	-							
Economy	5	5A Agricultural Land	+	0	-	Grade 3						
Econ	3	5B Current Land Use	+	0	-							
	6	6A Site Status	+	0	-							
		6B Landscape Impact	+	0	-							
	7	7A Impact on biodiversity	+	0	-							
Environment		7B Designations	+	0	-	Relationship to Chartist's settlement						
Enviro	8	8A Site affecting an AQMA	+	0	-							

Summary

9

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9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

Assessment of the site indicates some constraints, key ones being access to health services, site status, water quality/quantity and drainage capacity.

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Groundwater drinking water probably at risk

Intermediate level of surface water flooding

Site F	Site Ref: AP 20 Site: Staunton Court									
H	Housing	Employment	ail			Unclassified				
	so	Criteria		Results	5	Notes				
	1	1A Highway Access	+	0	-					
	'	1B Access to health services	+	0	-	Nearest doctors within Staunton village				
	3	3A Proximity to settlement boundary	+	0	-	-				
Social		3B Distance to key services	+	0	-					
		3C Access to public transport	+	0	-					
		3D Pedestrian Access	+	0	-					
	4	4A Distance to educational facilities	+	0	-					
Economy	5	5A Agricultural Land	+	0	-					
Econ	5	5B Current Land Use	+	0	-					
	6	6A Site Status	+	0	-					
	0	6B Landscape Impact	+	0	-					
	7	7A Impact on biodiversity	+	0	-					
ronment	,	7B Designations	+	0	-					
Enviro	8	8A Site affecting an AQMA	+	0	-					
	9	9A Water Quantity/Quality	+	0	-					
	10	10A Flood risk	+	0	-	Fall within Floodzone 3				
	10	10B Drainage capacity	+	0	_					

Summary

The site has limited constraints	, initial assessment shows access	to services and flood risk ma	y need further consideration.
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7.1.32 Staunton (Coleford)

Site F	Site Ref: ADDP 7 Site: The Hermitage Staunton Coleford Glos GL16 8NY Site Area: 0.96 ha									
H	Hous	ing Employme	nt			Retail Unclassified				
	so	Criteria	Results		5	Notes				
	1	1A Highway Access	+	0	-	Access via track				
	'	1B Access to health services		0	-					
		3A Proximity to settlement boundary	+	0	-					
Social	3	3B Distance to key services	+	0	-					
		3C Access to public transport	+	0	-					
		3D Pedestrian Access	+	0	-	Adjacent to site				
	4	4A Distance to educational facilities	+	0	-					
Economy	5	5A Agricultural Land	+	0	-	Grade 3				
Ecor		5B Current Land Use	+	0	-					
	6	6A Site Status	+	0	-					
		6B Landscape Impact	+	0	-					
	7	7A Impact on biodiversity	+	0	-					
Environment		7B Designations	+	0	-	Conservation area, AONB				
Enviro	8	8A Site affecting an AQMA	+	0	-					
	9	9A Water Quantity/Quality	+	0	-	Surface water drinking water currently not at risk, Groundwater drinking water probably at risk				
	I				I					

Summary

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10A Flood risk

10B Drainage capacity

Assessment of the site indicates some constraints, key ones being Highways and access to health services, site status and impact on biodiversity, environmental designations and water quantity/quality.

Site Ref: ADPD 158 Site: Land at the Standen's site - Staunton (Coleford) Site Area: 0.18 ha											
H	Housi	ng Employme	nt			Retail Unclassified					
	so	Criteria		Results	6	Notes					
	1	1A Highway Access	+	0	-	Access off A4136					
	'	1B Access to health services	+	0	-						
		3A Proximity to settlement boundary	+	0	-						
Social	3	3B Distance to key services		0	-						
		3C Access to public transport	+	0	-						
		3D Pedestrian Access	+	0	-						
	4	4A Distance to educational facilities		0	-						
Economy	5	5A Agricultural Land	+	0	-						
Ecor		5B Current Land Use		0	-	Employment use					
	6	6A Site Status	+	0	-						
		6B Landscape Impact	+	0	-						
	7	7A Impact on biodiversity	+	0	-						
Environment	-	7B Designations	+	0	-	AONB, Conservation Area					
Enviro	8	8A Site affecting an AQMA		0	-						
	9	9A Water Quantity/Quality	+	0	-	Surface water Drinking water currently not at risk, Groundwater Drinking Water Probably at risk					
	10	10A Flood risk	+	0	-						
		10B Drainage capacity	+	0	-						

Summary

Assessment of the site indicates some constraints, key ones being access to health services, designations and water quality/quantity.

Possible impact as potential important habitat

drinking water probably at risk.

Surface water drinking water currently not at risk, groundwater

Site F	Site Ref: ADPD 344Site: Land north of Well Meadow, StauntonSite Area: 2.49 ha										
H	Hous	ing Employme	nt			Mixed Unclassified					
	so	Criteria		Results		Notes					
	1	1A Highway Access		0	-	Poor access off rough track					
	'	1B Access to health services	+	0	-	Nearest in Coleford					
		3A Proximity to settlement boundary	+	0	-						
Social	2	3B Distance to key services	+	0	-						
	3	3C Access to public transport	+	0	-						
		3D Pedestrian Access	+	0	-						
	4	4A Distance to educational facilities	+	0	-						
Economy	5	5A Agricultural Land	+	0	-	Grade 3					
Ecor		5B Current Land Use	+	0	-						
	6	6A Site Status	+	0	-						
		6B Landscape Impact	+	0	-						

Summary

Environment

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7A Impact on biodiversity

8A Site affecting an AQMA

9A Water Quantity/Quality

10B Drainage capacity

7B Designations

10A Flood risk

Assessment of the site indicates some constraints, key ones being poor highway access and access to health services, possible landscape and biodiversity impact and water quality/quantity.

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Site F	Ref: /	ADPD 406 Site: Land Adjoin GL16 8NX	ning V	Vood	land	View, Staunton, Glos Site Area: 1.09 ha		
F	lousi	ng Employme	nt			Retail Unclassified		
	so	Criteria		Results	5	Notes		
	1	1A Highway Access	+		-			
	•	1B Access to health services		0	-	Nearest in Coleford		
	3	3A Proximity to settlement boundary		0	-			
Social		3B Distance to key services		0	-			
		3C Access to public transport	+	0	-			
		3D Pedestrian Access	+	0	-			
	4	4A Distance to educational facilities	+	0	-			
Economy	5	5A Agricultural Land	+	0	-	Grade 3		
Ecor		5B Current Land Use	+	0	-			
	6	6A Site Status	+	0	-			
		6B Landscape Impact	+	0	-			
	7	7A Impact on biodiversity	+	0	-			
Environment	,	7B Designations	+	0	-	Within AONB and Adjacent to conservation area boundary		
Enviro	8	8A Site affecting an AQMA		0	-			
	9	9A Water Quantity/Quality		0	-	Surface water drinking water not at risk, groundwater drinking water probably not at risk		
	10	10A Flood risk	+	0	-			
	10	10B Drainage capacity	+	0	-			

Summary

Assessment of the site indicates some constraints, key ones being access to health services, landscape impact, designations and water quality/quantity.

7.1.33 Tutshill and Sedbury

	Site F 4/372	_	ADPD	Site: Land at Be	achle	y Roa	ad Tu	ıtshill NP167E	Site Area: 0.3 ha
Housing Employmen								Retail	Unclassified
		so		Criteria		Results	6	Note	es
		1	1A Highway A	1A Highway Access			-	Access off Beachley Road	
		'	1B Access to h	health services	+	0	-		
		3	3A Proximity to	o settlement boundary	+	0	-		
	Social		3B Distance to	key services	+	0	-		
			3C Access to	public transport	+	0	-		
			3D Pedestrian	Access	+	0	-		
		4	4A Distance to educational facilities			0	-		
	Economy	5	5A Agricultura	l Land	+	0	-	Urban	
	Ecor		5B Current La	nd Use	+	0	-		
		6	6A Site Status		+	0	-		
			6B Landscape	Impact	+	0	-		
		7	7A Impact on I	biodiversity	+	0	-		
	Environment	,	7B Designation	ns	+	0	-		
	Enviro	8	8A Site affection	ng an AQMA	+	0	-		
		9	9A Water Quantity/Quality		+	0	_	Groundwater drinking water at	risk

Summary

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10A Flood risk

10B Drainage capacity

The site has limited constraints, initial assessment shows current land use and water quantity/quality may need further consideration.

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Site R 31/31	PD	Site: SHLAA 147 Land a	at Tutshill A	48			Site Area: 2.5 ha		
Housing			Employment	Employment Retail					
	so			F	Results	5	Notes		
	1	1A Highwa	y Access		+	0	-		
	·	1B Access	to health services		+	0	-		
	3	3A Proximit	ty to settlement boundary		+	0	-		
Social		3B Distance	e to key services		+	0	-		
		3C Access	to public transport		+	0	-		
		3D Pedestr	ian Access		+	0	-		
	4	4A Distance to educational facilities				0	-		
Economy	5	5A Agriculti	ural Land		+	0	-	Grade 2	
Ecor		5B Current	Land Use		+	0	-		
	6	6A Site Sta	tus		+	0	-	Greenfield site considered part of the open countryside	
		6B Landsca	ape Impact		+	0	-	This site slopes down to the A48 and is very prominent location.	
	7	7A Impact of	on biodiversity		+	0	-		
Environment		7B Designa	ations		+	0	-		
Enviro	8	8A Site affe		+	0	-			
	9	9A Water C		+	0	-	Groundwater drinking water at risk		
	10	10A Flood	risk		+	0	-		
		10B Draina	ge capacity		+	0	-		

Summary

Assessment of the site indicates some constraints, key ones being agricultural land classification, site status and potential landscape impact and water quantity/quality.

	Site F	Ref: /	ADPD 48 Site: L	and at Bea	achle	y Roa	ad, S	edbury	Site Area: 2.03 ha	
	H	Hous	ing E	Employmer	nt			Retail	Unclassified	
		so	Criteria		Results		3		Notes	
		4	1A Highway Access		+	0	-	Access off Buttington Hi	II (Class 3 Road)	
		1	1B Access to health services			0	-			
			3A Proximity to settlemen	nt boundary	+	0	-			
	Social	3	3B Distance to key service	es	+	0	-			
			3C Access to public trans	sport	+	0	-			
			3D Pedestrian Access		+	0	-			
		4	4A Distance to education	al facilities	+	0	-			
	Economy	5	5A Agricultural Land		+	0	-	Urban		
	Ecor	3	5B Current Land Use		+	0	-	Greenfield		
		6	6A Site Status		+	0	-			
		0	6B Landscape Impact		+	0	-	Impact on Offas Dyke		
		7	7A Impact on biodiversity	,	+	0	-			
	Environment		7B Designations		+	0	-			
	Enviro	8	8A Site affecting an AQM	A	+	0	-			
		9	9A Water Quantity/Quality	у	+	0	-	Groundwater drinking w	ater probably at risk	

Summary

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10A Flood risk

10B Drainage capacity

Assessment of the site indicates some constraints, key ones being Site status, water quantity/quality and drainage capacity.	

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Intermediate level susceptibility to surface water flooding

Site F 218/2		ADPD	Site: Land at Bea	achle	y Hill	, Bea	chley Road, Sedbury Site Area: 7.4 ha		
Housing				nt			Retail Unclassified		
	so	Criteria		ı	Results	6	Notes		
	1	1A Highway A	ccess	+	0	-	Access off A48 and Beachley Road		
	•	1B Access to health services		+	0	-			
	3	3A Proximity to	o settlement boundary	+	0	-			
Social		3B Distance to key services		+	0	-			
		3C Access to	oublic transport	+	0	-			
		3D Pedestrian	Access	+	0	-			
	4	4A Distance to educational facilities			0	-			
Economy	5	5A Agricultural Land			0	-	Part Grade 2		
Ecor		5B Current Land Use		+	0	-			
	6	6A Site Status		+	0	-			
	0	6B Landscape	Impact	+	0	-			
	7	7A Impact on I	biodiversity	+	0	-			
Environment	,	7B Designation	ns	+	0	-			
Enviro	8	8A Site affectir	ng an AQMA	+	0	-			
	9	9A Water Quantity/Quality		+	0	-	Groundwater Drinking water probably at risk		
	10	10A Flood risk		+	0	-			
	10	10B Drainage	capacity	+	0	-	Less susceptible to surface water flooding		

Summary

Assessment of the site indi	cates few constraints, ke	ey ones being site status,	landscape impact and	water quantity/quality.
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	Site: Land at June Road, Tutshill	ction of Glouce	n of Gloucester Road and Elm Site Area: 6 ha					
Housing	Employmen	t	Retail		Unclassified			
so	Criteria	Results		Note	s			

	so	Criteria		Results		Notes
		1A Highway Access	+	0	-	Access off Gloucester Road B4228 (Class 2 Road)
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	Potential for extension to footpath network
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	Grade 2 Agricultural Land
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	Highly Visible from wider landscape
	7	7A Impact on biodiversity	+	0	-	
nment	′	7B Designations	+	0	-	Listed buildings near by
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	Intermediate level susceptible to surface water flooding

Summary

Preliminary assessment indicates a number of constraints, primary ones being site status and the potential impact upon the wider landscape, potential biodiversity impact, water quantity/quality and drainage capacity.

Site F	Ref: /	ADPD 313 Site: Land off S	edbur	y Lan	e, Se	edbury Site Area: 2.4ha
H	łousi	ng Employme	ent			Retail Unclassified
	so	Criteria		Results	6	Notes
		1A Highway Access		0	-	Access off Sedbury Lane, Class 3 Road
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services		0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities		0	-	
Economy	5	5A Agricultural Land		0	-	
Ecor		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity		0	-	
nvironment		7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA		0	-	
	9	9A Water Quantity/Quality		0	-	
	10	10A Flood risk	+	0	-	
	- 0	10B Drainage capacity	+	0	-	Area Susceptible to Surface Water Flooding

Summary

Preliminary	/ assessment	indicates	a number o	f contraints.	primary	ones bei	ing highwa	v access.	site status and	drainage	capacit	٧.

Site Ref: ADPD 322	Site Area: 0.296 ha		
Housing	Employment	Retail	Unclassified

	so	Criteria	Notes			
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy		5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	Would result in loss of play area
	6	6A Site Status	+	0	-	
	0	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment		7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably not at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows the loss of the existing play area and its proximity to the settlement boundary may need further consideration.

Site Ref: ADPD331 Site: SHLAA Site 382 B4228 east of Elm Road Site						Site Area: 5.510 ha		
Housing Employment					Re	etail	Unclassified	
	so		Criteria	Results		N	lotes	
	1	1A Highway A	ccess	+	0	-		
	1	1B Access to I	nealth services	+	0	-		
al		3A Proximity to settlement boundary			0	-		tlement boundary and not f the settlement boundary
Social	3	3B Distance to	key services	+	0	-		
		3C Access to p	3C Access to public transport		0	-		
		3D Pedestrian	Access	+	0	-		
	4	4A Distance to educational facilities			0	-		
omy	5	5A Agricultura	l Land	+	0	-	Grade 2 Agricultural lar	nd
Economy	5	5B Current La	nd Use	+	0	-		
	6	6A Site Status		+	0	-	Greenfield land that is p	part of the open countryside
	O	6B Landscape	Impact	+	0	-	This site would have a of the village and surro	major impact on the setting unding landscape.
ıt.	7	7A Impact on I	biodiversity	+	0	-	The site is made up of a hedgerows so potential	number of fields with mature impact on biodiversity
Environment		7B Designation	ns	+	0	-		
Envii	8	8A Site affecting an AQMA			0	-		
	9	9A Water Qua	ntity/Quality	+	0	-	Groundwater drinking v	vater probably at risk
	10	10A Flood risk		+	0	-		
	10							

Summary

10B Drainage capacity

Preliminary assessment indicates a number of constraints, primary ones being site status and potential landscape impact, water quantity/quality and drainage capacity of the site.

Intermediate level of susceptibility to surface water

flooding

Site Ref: ADPD 339	Site Ref: ADPD 339 Site: SHLAA site 421 Pennsylvania Farm, West of Sedbury Park and Buttington Hill						
Housing	Employment	Retail	Unclassified				

	so	Criteria	Results			Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
ment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Preliminary assessment indicates a number of constraints, primary ones being site status and potential landscape impact, potential impact on biodiversity, water quantity/quality and impact upon the Offas Dyke footpath route.

Site F	Ref: /	ADPD 343 S	ite: Land at Tide	enhai	m Vic	arag	Site Area: 0.3 ha		
H	łousi	ng	Employmer	nt			Retail	Unclassified	
	so	Criteria			Results	•	Notes		
		1A Highway Acce	ss	+	0	-			
	1	1B Access to hea	Ith services	+	0	-			
		3A Proximity to settlement boundary			0	-			
Social	•	3B Distance to ke	y services	+	0	-			
Y .	3	3C Access to public transport		+	0	-			
		3D Pedestrian Access		+	0	-	Potential for footpath but very	y small site.	
	4	4A Distance to educational facilities		+	0	-			
omy	5	5A Agricultural Land		+	0	-	Urban		
Economy	5	5B Current Land	Jse	+	0	-			
	6	6A Site Status		+	0	-			
	b	6B Landscape Impact		+	0	-			
	7	7A Impact on biodiversity		+	0	-	Existing house on site so pot	ential habitat for bats etc.	
nvironment	,	7B Designations		+	0	-			
Enviro	8	8A Site affecting a	an AQMA	+	0	-			
	9	9A Water Quantity/Quality		+	0	-	Groundwater drinking water	at risk	
	10	10A Flood risk		+	0	-			
	10	10B Drainage capacity		+	0	-			

Summary

Assessment of the site indicates some consi	traints, key ones be	ing potential impact on	biodiversity and water of	quantity/quality

Site F	Site Ref: ADPD 371 Site: Land adjacent to the junction of Castleford Hill, St Johns School Beachley Road, Tutshill									
H	Hous	ing	Employmer	nt			Retail	Unclassified		
	so		Criteria			Results			Notes	
	1	1A Highway Access			+	0	-	Access from B4228 Glou	ucester Road	
Social		1B Access to health services		+	0	-				
	3	3A Proximity to	o settlem	ent boundary	+	0	-			
		3B Distance to key services		+	0	-				
		3C Access to	oublic tra	nsport	+	0	-			
		3D Pedestrian	Access		+	0	-	Site too small to accomn	modate footpath	
	4	4A Distance to educational facilities			+	0	-			
omy	5	5A Agricultura	l Land		+	0	-	Urban		
Economy	5	5B Current La	nd Use		+	0	-			
	6	6A Site Status			+	0	-			
	O	6B Landscape	Impact		+	0	-			
	7	7A Impact on I	biodivers	ity	+	0	ı	Potential impact on biodi	liversity	
nment	,	7B Designation	ns		+	0	-			
Environment	8	8A Site affecting an AQMA			+	0	-			
	9	9A Water Qua	ntity/Qua	ality	+	0	-	Groundwater drinking wa	ater probably not at risk	
	10	10A Flood risk			+	0	-			

Summary

10B Drainage capacity

The site has limited constraints,	initial assessment shows	the potential impact	on biodiversity may	y need further consideration.
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Site F	Ref: /	adjac		lford	Gard		ain School campus Site Area: 0.6 St Johns Schools,	ha
F	ng	Employmer	nt			Retail Unclassified		
	so	Criteria		Results		5	Notes	
	1	1A Highway Access		+	0	-	Access off Castleford Hill	
	·	1B Access to health services		+	0	-		
	3	3A Proximity to settlement boundary			0	-		
Social		3B Distance to key services		+	0	-		
		3C Access to public tra	nsport	+	0	-		
		3D Pedestrian Access		+	0	-		
	4	4A Distance to educational facilities			0	-		
Economy	5	5A Agricultural Land		+	0	-	Urban	
Ecor		5B Current Land Use		+	0	-	Previously used by school as cricket practice area	
	6	6A Site Status		+	0	-	Mixed Greenfield/Brownfield	
		6B Landscape Impact		+	0	-		
	7	7A Impact on biodiversi	ity	+	0	-	Potential habitat including scrub and hardstanding	
Environment	•	7B Designations		+	0	-	Proximity to Listed Buildings	
Enviro	8	8A Site affecting an AQ	MA	+	0	-		
	9	9A Water Quantity/Qua	lity	+	0	-	Groundwater drinking water probably not at risk	
	10	10A Flood risk		+	0	-		
	10	10B Drainage capacity		+	0	1	Intermediate level of susceptibility to surface water flo	oding

Summary

Assessment of the site indicates some constraints, key ones being current use, potential impact upon biodiversity and the drainage capacity of the site.

7.1.34 Tidenham

Site Ref: AP	21 Site : N	lational Diving and Activ	Site Area:		
Housing	E	Employment	Retail		Tourism and Recreation

		so	Criteria	ı	Results	Notes	
		4	1A Highway Access	+	0	-	
		1	1B Access to health services	+	0	-	
			3A Proximity to settlement boundary	+	0	-	
Social			3B Distance to key services			-	
		3	3C Access to public transport	+	0	-	
			3D Pedestrian Access		0	-	
		4	4A Distance to educational facilities	+	0	-	
omy	Economy 5		5A Agricultural Land		0	-	
Econ			5B Current Land Use		0	-	
		6	6A Site Status		0	-	
		0	6B Landscape Impact	+	0	-	
		7	7A Impact on biodiversity	+	0	-	
nment		,	7B Designations	+	0	-	
Environment		8	8A Site affecting an AQMA	+	0	-	
		9	9A Water Quantity/Quality	+	0	-	
		10	10A Flood risk	+	0	-	
		10	10B Drainage capacity	+	0	-	

Summary

7.1.35 Upper Soudley

Site F	Ref: /	ADPD 45	Site: Field Adjace	nt to	Тор Г	Road	Site Area: 0.9 ha	
Housing Employment							Retail	Unclassified
	so	Criteria		ı	Results			es
	1	1A Highway A	ccess	+	0	-		
	'	1B Access to	health services	+	0	-		
		3A Proximity t	o settlement boundary	+	0	-		
Social	,	3B Distance to key services		+	0	-		
3,	3	3C Access to	public transport	+	0	-		
		3D Pedestrian Access		+	0	-		
	4	4A Distance to educational facilities			0	-		
Economy	5	5A Agricultural Land			0	-		
Econ	5	5B Current Land Use		+	0	-		
	6	6A Site Status		+	0	-		
		6B Landscape	e Impact	+	0	-		
	7	7A Impact on	biodiversity	+	0	-		
nment	,	7B Designatio	ns	+	0	-		
Environment	8	8A Site affecting an AQMA		+	0	-		
	9	9A Water Quantity/Quality		+	0	-	Groundwater drinking water p	robably not at risk
	10	10A Flood risk	(+	0	-		
	10	10B Drainage	capacity	+	0	-		

Summary

The site has limited constraints, initial assessment shows access to services, site status and the landscape impact may need further consideration.

7.1.36 Westbury

Site F	Ref: /	ADPD 127	Site: Land to Colchester C		Rear	of 'T	he F	Site Area: 2.1 ha		
Housing Emplo			yment				Retail	Unclassified		
	so	Criteria			Results			Notes		
	1	1A Highway Access			+	0	-	Access off A48		
	1	1B Access to health services			+	0	-			
	3	3A Proximity to settlement boundary			+	0	-			
Social		3B Distance to key services			+	0	-			
O)		3C Access to	public transport		+	0	-	Two bus services		
		3D Pedestrian	Access		+	0	-			
	4	4A Distance to educational facilities			+	0	-			
omy	5	5A Agricultural Land			+	0	-	Grade 3 Agricultural Lan	d	
Economy	5	5B Current Land Use			+	0	-			
	6	6A Site Status			+	0	-			
	0	6B Landscape	Impact		+	0	-	Visible form wider landso	cape	
	7	7A Impact on I	biodiversity		+	0	-			
nment	,	7B Designation	ns		+	0	-			
Environment	8	8A Site affecting	ng an AQMA		+	0	-			
ш _	9	9A Water Quantity/Quality			+	0	-	Groundwater drinking wa	ater probably at risk	
	10	10A Flood risk			+	0	-			
	10	10B Drainage	capacity		+	0	_			

Summary

Assessment of the site indicates some constraints, key ones being the poor access to services, landscape impact and the water quality/quantity.

Site Ref: ADPD 152 Site: A48 Westbury-on-Severn Village Site Area: 0.3										
ŀ	Housi	ng Employmen	t			Retail	Unclassified			
	so	Criteria		Results			es			
		1A Highway Access		0	-	Adjacent to the high street A48	3			
	1	1B Access to health services		0	-					
Social	3	3A Proximity to settlement boundary		0	-					
		3B Distance to key services		0	-					
		3C Access to public transport		0	-	Bus Service on A48				
		3D Pedestrian Access	+	0	-					
	4	4A Distance to educational facilities	+	0	-					
Economy	5	5A Agricultural Land	+	0	-	Grade 3 Agricultural land				
Ecor	,	5B Current Land Use		0	-					
	6	6A Site Status		0	-					
	0	6B Landscape Impact	+	0	-					
	7	7A Impact on biodiversity	+	0	-	Hedgerow Boundaries				
Environment	,	7B Designations	+	0	-	Within a Conservation Area				
Enviro	8	8A Site affecting an AQMA		0	-					
	9	9A Water Quantity/Quality		0	-	Groundwater drinking water pr	obably at risk			
	10	10A Flood risk	+	0	-					
	10	10B Drainage capacity	+	0	-					

Summary

Preliminary assessment indicates a number of constraints, primary ones being access to services and the highway, impact on the designated conservation area and water quality/quantity.

Site Ref: ADPD 164	Site Area: 0.4 ha		
Housing	Employment	Retail	Unclassified

	so	Criteria		Results		Notes
		1A Highway Access		0	-	
	1	1B Access to health services		0	-	
		3A Proximity to settlement boundary		0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access		0	-	Separated from existing footpaths by trainline
	4	4A Distance to educational facilities		0	-	
omy	ÁWOU 5	5A Agricultural Land		0	-	Grade 2 agricultural land
Economy	5	5B Current Land Use		0	-	
	6	6A Site Status		0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	'	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	40	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	More risk of surface water flooding

Summary

Preliminary assessment indicates a number of constraints, primary ones being access to services, water quality/quantity and drainage capacity of the site area.

7.1.37 Whitecroft - Pillowell - Yorkley

Site F	Ref:	ADPD 51	Site: Downs F	arm,	York	ley, L	Site Area: 0.696 ha	
Housing Employm				nent			Retail	Unclassified
	so	Criteria			Results			tes
	1	1A Highway Ac	cess	+	0	-		
		1B Access to he	ealth services	+	0	-		
	3	3A Proximity to	settlement boundary	+	0	-		
Social		3B Distance to key services		+	0	-		
		3C Access to p	ublic transport	+	0	-		
		3D Pedestrian	Access	+	0	-	Existing footpath runs close to s	site boundary
	4	4A Distance to	+	0	-			
Economy	5	5A Agricultural	+	0	-			
Ecol		5B Current Land Use		+	0	-		
	6	6A Site Status		+	0	-		
		6B Landscape	Impact	+	0	-		
	7	7A Impact on b	iodiversity	+	0	-		
Environment		7B Designation	s	+	0	-		
Enviro	8	8A Site affecting	g an AQMA	+	0	-		
	9	9A Water Quantity/Quality		+	0	-	Groundwater drinking water pro	bably at risk
	10	10A Flood risk		+	0	-		
	.0	10B Drainage o	capacity	+	0	-		

Summary

The site has limited constraints, initial assessment shows site status, landscape impact and water quantity/quality may need further consideration.

Site F	Ref:	ADPD 62	Site: Land at	Yorkle	ey Sla	ade C	GL15 4RU	Site Area: 0.287 ha			
H	Hous	ing	Employr	nent			Retail	Unclassified			
	SO Criteria				Results	6	Notes				
	1	1A Highway Ac	ccess	+	0	-	Access via A48				
	'	1B Access to h	+	0	-						
		3A Proximity to	settlement boundary	+	0	-					
Social	3	3B Distance to	key services	+	0	-					
		3C Access to p	public transport	+	0	-					
		3D Pedestrian	Access	+	0	-	Designated IOA so potential for pub	lic footpath route			
	4	4A Distance to educational facilities			0	-					
Economy	5	5A Agricultural	Land	+	0	-					
Ecor		5B Current Lan	nd Use	+	0	-	Within a locally Distinctive area and Open Area	site is designated Important			
	6	6A Site Status		+	0	-					
		6B Landscape	Impact	+	0	-					
	7	7A Impact on b	iodiversity	+	0	-	Potential habitat for some species				
Environment	·	7B Designation	ns	+	0	-	Important Open Area				
Enviro	8	8A Site affectin	+	0	-						
	9	9A Water Quar	ntity/Quality	+	0	-	Groundwater drinking water probab	ly at risk			
		10A Flood risk		+	0	-					

Summary

10B Drainage capacity

Assessment of the site indicates some constraints, key ones being Current land use and site status, designations, potential impact on biodiversity and water quantity/quality.

0

Site Ref: ADPD 119 Site: Box Cottage, Yorkley Wood GL15 4TU Site A ha									
H	Housing	Employment	Ret	ail		Unclassified			
	so	Criteria		Results	5	Notes			
	1	1A Highway Access	+	0	-	Yorkley Wood (Class 4 Road)			
	1	1B Access to health services	+	0	-				
		3A Proximity to settlement boundary	+	0	-				
Social	3	3B Distance to key services	+	0	-				
		3C Access to public transport	+	0	-				
		3D Pedestrian Access	+	0	-	No existing public footpath in vicinity of site to connect to.			
	4	4A Distance to educational facilities	+	0	-				
	5	5A Agricultural Land	+	0	-				
	5	5B Current Land Use	+	0	-				
	6	6A Site Status	+	0	-				
		6B Landscape Impact	+	0	-				
	7	7A Impact on biodiversity	+	0	-				
Environment	,	7B Designations	+	0	-				
Enviro	8	8A Site affecting an AQMA	+	0	-				
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk			
	10	10A Flood risk	+	0	-				
	10	10B Drainage capacity	+	0	-				

Summary

The site has limited constraints, initial assessment shows access to health services and water quantity/quality may need further consideration.

Site Ref: ADPD 135	Site: The Warehouse, Confidence of Confide	Site Area: 0.944 ha	
Housing	Employment	Retail	Unclassified

	1		I			Г
	so	Criteria		Results	6	Notes
	,	1A Highway Access	+	0	-	Access off Corner Road
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
o,	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	Grade 3
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	40	10A Flood risk	+	0	-	, , , , , , ,
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being access to key services, landscape and potential biodiversity impact and water quantity/quality.

Site Ref: ADPD 181 / 302			Site:	Land at Badha	Site Area: 11.518 ha			
H	Housing			Employment	Re	tail		Unclassified

	so	Criteria	ı	Results	6	Notes
	_	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	Adjacent to site
	4	4A Distance to educational facilities		0	-	
omy	-	5A Agricultural Land	+	0	-	Grade 3
Economy	5	5B Current Land Use	+	0	-	
	0	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows site status, landscape impact and water quality/quantity may need further consideration.

Site	Ref: ADPD 211	Whitecroft Essentials Linecroft, Nr Lydney, Glouce	Site Area: 4.136 ha			
	Housing	Employment		Retail		Unclassified

	so	Criteria	ı	Results	6	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	Urban
Economy	5	5B Current Land Use	+	0	-	Existing industrial site.
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	_	7A Impact on biodiversity	+	0	-	
ıment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

The site has limited constraints, initial assessment shows the current land use, potential impact upon biodiversity from redevelopment water quantity/quality and drainage capacity may need further consideration.

Site Ref: E5 Site: New Road, Whitecroft							Sit	Site Area: 1.39 ha			
	Housing	Em	Employment Retail						Unclassified		
	so		Criteria				Result	S	Notes		
	1	1A Highway Access				+	0	-			
	1	1B Access to health se	ervices			+	0	-			
		3A Proximity to settlen	nent boundary			+	0	-			
Social	3	3B Distance to key ser	rvices			+	0	-			
		3C Access to public tra	ansport			+	0	-			
		3D Pedestrian Access				+	0	-			
	4	4A Distance to educational facilities						-			
ymo	_	5A Agricultural Land						-			
Economy	5	5B Current Land Use						-			
		6A Site Status				+	0	-			
	6	6B Landscape Impact				+	0	-			
	_	7A Impact on biodivers	sity			+	0	-			
Environment	7	7B Designations					0	-			
	8	8A Site affecting an AQMA						-			
	9	9A Water Quantity/Qua	ality			+	0	-			
	10A Flood risk					+	0	_			

Summary

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10B Drainage capacity

Initial assessment indicates some constraints. Access to health services and impact on biodiversity may need further consideration. The site has poor drainage and is prone to flooding.

Groundwater drinking water probably

not at risk

0

Appendix 7 - Sites Assessment - Stage 2 Site Appraisals 7

7.1.38 Woodcroft

Site F	Ref: AD	PD 327 Site: Land Adjacent Stoolgrove L	ane	and I	B 42 2	8 Site Area: 1.4 ha
H	Housing	Employment	R	etail		Unclassified
	so) Criteria		Results	6	Notes
	1	1A Highway Access	+	0	-	Access off B4228
	1	1B Access to health services	+	0	-	
	2	3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	Limited Services
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	_	5A Agricultural Land	+	0	-	Classed as Non Agricultural Land
Economy	5	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	Overlooked by surrounding properties and from the B4228
	7	7A Impact on biodiversity	+	0	-	
nment	/	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	

Summary

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9A Water Quantity/Quality

10B Drainage capacity

10A Flood risk

Assessment of the site indicates some constraints, key ones being access to services, site status as greenfield land and also potential impact on the landscape.

Site F	Ref: ADF	PD 325 Site: SHLAA site 150 Broadrock Woo	dcroft			Site Area: 1.002 ha
ŀ	Housing	Employment	etail			Unclassified
	so	Criteria		Results	6	Notes
	_	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
•	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy	5	5A Agricultural Land	+	0	-	Non agricultural
Economy		5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	7	7B Designations	+	0	-	River Wye AONB
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably not at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being site status, potential landscape impact, potential impact on biodiversity and being located within a designated AONB.

Typerials / Cited / Good File Citago Z Cite / Appraidate / I										
Site F	Ref: /	ADPD 328 Site: SHLAA Site	e 426	Stou	Igrov	re Lane Site Area: 1.50				
H	Hous	ing Employme	nt			Retail Unclassified				
	so	Criteria		Results	6	Notes				
	1	1A Highway Access	+	0	-					
	'	1B Access to health services	+	0	-					
	3	3A Proximity to settlement boundary	+	0	-					
Social		3B Distance to key services	+	0	-					
	3	3C Access to public transport	+	0	-	Limited				
		3D Pedestrian Access	+	0	-					
	4	4A Distance to educational facilities	+	0	-					
Economy	5	5A Agricultural Land	+	0	-	Non Agricultural land				
Ecor		5B Current Land Use	+	0	-					

0

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Groundwater drinking water probably not at risk

Less susceptible to surface water flooding

+

Summary

Environment

6A Site Status

6B Landscape Impact

7B Designations

10A Flood risk

7A Impact on biodiversity

8A Site affecting an AQMA

9A Water Quantity/Quality

10B Drainage capacity

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The site has limited constraints, initial assessment shows there is poor access to services and the landscape impact may need further consideration.

7.1.39 Woolaston

Site F	Ref: AD	PD 71		Land adjoining Burnt ey, Gloucestershire G		rm, W	/oola	ston,	Site Area: 0.6 ha
H	Housing			Employment	R	etail			Unclassified
	so			Criteria		ı	Results	6	Notes
	1	1A Highwa	y Acces	S		+	0	-	Access off A48
	I	1B Access	to healt	h services		+	0	-	Nearest in Lydney
		3A Proxim	ity to set	tlement boundary		+	0	-	
Social	3	3B Distanc	e to key	services		+	0	-	
		3C Access	to publi	c transport		+	0	-	<200m
_		3D Pedest	rian Acc	ess		+	0	-	
	4	4A Distand	e to edu	cational facilities		+	0	-	
Economy	5	5A Agricul	tural Lar	nd		+	0	-	Grade 3
Ecor		5B Current	t Land U	se		+	0	-	
	6	6A Site Sta	atus			+	0	-	
		6B Landso	ape Imp	act		+	0	-	
	7	7A Impact	on biodi	versity		+	0	-	
nment		7B Design	ations			+	0	-	
Environ	8	8A Site aff	ecting ar	n AQMA		+	0	-	
		9A Water (Water Quantity/Quality			+	0	-	Groundwater drinking water probably at risk
	10	10A Flood	risk			+	0	-	
		10B Draina	age capa	acity		+	0	-	

Summary

The site has limited constraints, initial assessment shows access to health services, site status and water quality/quantity may need further consideration.

Site F	Ref: AD	PD 145	Site: 6NN	Land at rear o	f Alan's Cotta	age Net	herer	nd GL	.15 Site Area : 0.4 ha
F	Housing			Employment		Reta	nil		Unclassified
	so			Criteria			Results	6	Notes
	4	1A Highwa	ay Acces	SS		+	0	-	
	1	1B Access	to heal	th services		+	0	-	Nearest in Lydney
		3A Proxim	ity to se	ttlement boundary		+	0	-	
Social	2	3B Distanc	ce to key	/ services		+	0	-	
	3	3C Access	to publ	ic transport		+	0	-	
		3D Pedes	rian Acc	cess		+	0	-	Existing public footpath adjacent to the site boundary.
	4	4A Distan	e to edu	ucational facilities		+	0	-	
omy	5	5A Agricul	tural Lar	nd		+	0	-	Grade 3
Economy		5B Curren	t Land L	Jse		+	0	-	
	6	6A Site St	atus			+	0	-	
	0	6B Landso	ape Imp	pact		+	0	-	
	7	7A Impact	on biod	iversity		+	0	-	
nment	,	7B Design	ations			+	0	-	
Environment	8	8A Site aff	ecting a	n AQMA		+	0	-	
	9	9A Water	Quantity	/Quality		+	0	-	Groundwater drinking water probably at risk
	10	10A Flood	risk			+	0	-	
	10	10B Drain	age cap	acity		+	0	_	

Summary

Assessment of the site indicates some constraints, key ones being highways access and access to health services, landscape impact, site status and water quantity/ quality.

Site F	Ref: H	13	Site: Ash \	Way, Nether	end, Wo	olaston			(Site Area	a: 1.187 ha	3
H	Housir	ng	Emp	loyment		Ret	ail		J	Jnclassi	fied	
	so		Criteria			Results				Notes		
	1	1A Highway A	Access		+	0	-				h Way housing at Netherend	g
		1B Access to	health services		+	0	-					
		3A Proximity	to settlement bo	undary	+	0	-					
Social		3B Distance t	o key services		+	0	-					
3	3	3C Access to	public transport	t	+	0	-					
		3D Pedestria	n Access		+	0	-		edge		uns along / so potential to	0
	4	4A Distance t	o educational fa	cilities	+	0	-					
omy	_	5A Agricultura	al Land		+	0	-	Grade 3	3 Agric	ultural land		
Economy	5	5B Current La	and Use		+	0	-					
	6	6A Site Status	s		+	0	-					
	6	6B Landscape	e Impact		+	0	-	Partly vi	isible fi h a gre	rom wider la	andscape but	
	7	7A Impact on	biodiversity		+	0	-					
nment	7	7B Designation	ons		+	0	-					
Enviro	8 8A Site affect		ing an AQMA		+	0	-					
	7B Designations 8 8A Site affecting 9 9A Water Quant		antity/Quality		+	0	-	Ground risk	water o	drinking wa	ter probably a	t
		10A Flood ris	k			0						

Summary

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10B Drainage capacity

Assessment of the site indicates some constraints, key ones being Highway access, Site status, landscape impact and water quantity/quality.

Site Ref: AP 97	Site: Netherend Farm, Woo	olaston	Site Area: 1.2 ha
Housing	Employment	Retail	Unclassified

	so	Criteria		Results	6	Notes
	1	1A Highway Access	+	0	-	
	'	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	
Ecor	3	5B Current Land Use	+	0	-	
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
Environment	,	7B Designations	+	0	-	
Enviro	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being agricultural land use value, landscape impact and drainage capacity.

7.1.40 SHLAA 2012

Site R	ef: SHL	LAA 443 Site: Land at Southend Nurseries									Site Area: 1.908 ha
H	Housing			Emple	oyment		Ret	ail			Unclassified
	so				Criteria				Results	5	Notes
	1	1A Highwa	ay Acce	ess				+	0	-	Access off Southend Lane
	ı	1B Access	s to hea	alth service	es			+	0	-	
		3A Proxim	nity to s	ettlement b	ooundary			+	0	-	
Social	2	3B Distan	ce to ke	ey services	S			+	0	-	
	3	3C Acces	s to pul	olic transpo	ort			+	0	-	
		3D Pedestrian Access						+	0	-	
	4	4A Distan	ce to e	ducational	facilities			+	0	-	
omy	_	5A Agricu	Itural La	and				+	0	-	Grade 1
Economy	5	5B Currer	it Land	Use				+	0	-	
		6A Site St	atus					+	0	-	
	6	6B Lands	cape Im	npact				+	0	-	
	7	7A Impact	on bio	diversity				+	0	-	
ıment	7	7B Desigr	nations					+	0	-	
Environment	8	8A Site af	A Site affecting an AQMA					+	0	-	
	9	9A Water	Quantit	y/Quality				+	0	-	Groundwater drinking water at risk
	10	10A Flood	l risk					+	0	-	
	10	10B Drain	age ca	pacity				+	0	-	

Summary

Preliminary assessment indicates a number of constraints, primary ones being access to services, agricultural land classification and water quality/quantity.

Site F	Ref: SHL	AA 444	Site: The Sawmills, Joys	Green, Lyo	dbroc	k		Site Area: 0.842ha
ŀ	Housing	ļ	Employment		Retai	il		Unclassified
	so		Criteria		ı	Results	3	Notes
	4	1A Highwa	uy Access		+	0	-	
	1	1B Access	to health services		+	0	-	
		3A Proximi	ity to settlement boundary		+	0	-	
Social	3	3B Distanc	ce to key services		+	0	-	
S	3	3C Access	s to public transport		+	0	-	
		3D Pedest	rian Access		+	0	-	
	4	4A Distanc	ce to educational facilities		+	0	-	
lomy	5	5A Agricult	tural Land		+	0	-	Non Agircultural
Economy	5	5B Current	t Land Use		+	0	-	
	6	6A Site Sta	atus		+	0	-	
		6B Landsc	cape Impact		+	0	-	
	7	7A Impact	on biodiversity		+	0	-	
Environment		7B Designa	ations		+	0	-	Within the Ellwood West Bromley Locally Distinctive Area
Enviro	8	8A Site aff	ecting an AQMA		+	0	-	
	9	9A Water (Quantity/Quality		+	0	-	Groundwater Drinking Water Probably at Risk

Summary

10

10A Flood risk

10B Drainage capacity

Assessment of the site indicates some constraints, key ones being access to services and facilities, potential impact on biodiversity, impact upon Locally Distinctive Area and water quantity/quality.

Site F	Ref: SHL	AA 447	Site	The Field, Up	per Stow	field Road,	Lydb	rook		Site Area: 8.198 ha
ŀ	Housing			Employment		Ret	ail			Unclassified
	so			Criteria			1	Results	6	Notes
	1	1A Highwa	ay Acce	ess			+	0	-	
	'	1B Access	s to hea	Ith services			+	0	-	
		3A Proxim	nity to se	ettlement boundary			+	0	-	
Social	3	3B Distan	ce to ke	y services			+	0	-	
	3	3C Acces	s to pub	lic transport			+	0	-	
		3D Pedes	trian Ac	cess			+	0	-	
	4	4A Distan	ce to ec	lucational facilities			+	0	-	
omy	5	5A Agricu	ltural La	ind			+	0	-	Grade 4
Economy	5	5B Currer	t Land	Use			+	0	-	
	6	6A Site St	atus				+	0	-	
	0	6B Lands	cape Im	pact			+	0	-	
	7	7A Impact	on biod	diversity			+	0	-	Potential impact on biodiversity
Environment	,	7B Design	ations				+	0	-	Within AONB
Enviro	8	8A Site af	fecting a	an AQMA			+	0	-	
	9	9A Water	Quantit	y/Quality			+	0	-	Probably not at risk
	10	10A Flood	l risk				+	0	-	
	10	10B Drain	age cap	pacity			+	0	_	

Summary

Preliminary assessment indicates a number of constraints, primary ones being highways access and access to services, impact on AONB, potential impact on biodiversity and landscape impact.

Site Ref: SHLAA 450	Ref: SHLAA 450 Site: 64 Allaston Road, Lydney Housing Employment Retail					
Housing	Employment	Retail		Unclassified		

	so	Criteria	ı	Results	5	Notes
		1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social		3B Distance to key services	+	0	-	
O)	3	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
omy		5A Agricultural Land	+	0	-	
Economy	5	5B Current Land Use	+	0	-	
		6A Site Status	+	0	-	
	6	6B Landscape Impact	+	0	-	
		7A Impact on biodiversity	+	0	-	
ıment	7	7B Designations	+	0	-	
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	40	10A Flood risk	+	0	-	The process of the control of the co
	10	10B Drainage capacity	+	0	-	

Summary

Assessment of the site indicates some constraints, key ones being distance to services, site status, potential landscape impact and water quantity/quality available on the site.

Site R	ef: SHL	AA 449 Site: Bromley Road, Ellwood				Site Area: 1.801 ha
H	Housing	Employment	Reta	ail		Unclassified
	so	Criteria		Results	6	Notes
	4	1A Highway Access	+	0	-	
	1	1B Access to health services	+	0	-	
		3A Proximity to settlement boundary	+	0	-	
Social	3	3B Distance to key services	+	0	-	
	3 	3C Access to public transport	+	0	-	
		3D Pedestrian Access	+	0	-	
	4	4A Distance to educational facilities	+	0	-	
Economy	5	5A Agricultural Land	+	0	-	Non Agricultural land
Econ		5B Current Land Use	+	0	-	Currently a football pitch
	6	6A Site Status	+	0	-	
		6B Landscape Impact	+	0	-	
	7	7A Impact on biodiversity	+	0	-	
nment	'	7B Designations	+	0	-	Protected outdoor recreation space
Environment	8	8A Site affecting an AQMA	+	0	-	
	9	9A Water Quantity/Quality	+	0	-	Groundwater drinking water probably at risk
	10	10A Flood risk	+	0	-	
	10	10B Drainage capacity	+	0	-	

Summary

Preliminary assessment indicates a number of constraints, primary ones being access to services and facilities, current land use, potential landscape impact and loss of a protected outdoor recreation space.

Sites have been assessed in terms of their sustainability according to the criteria set out in the assessment tables. The following table tests the sites compatibility with the Core Strategy policies and whether they should be taken forward in the allocations plan document. Those highlighted in red are considered generally not to accord with the core Strategy.

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy aborators	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling storpegte	CSP 7 Economy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
Alvington										
224		Υ	Y	Y	-	N	-	-	Fits with the core strategy as a small site in a village, although are other considerations such as the impact on the conservation area and listed buildings.	Y
Aylburton										
282	18	Y	Y	-	-	Υ	-	-	This site is part of an eNisting employment site which wishes to intensify and include a small scale addition. This falls inline with CSP 7 in particular and conforms with the rest of the core strategy.	Y
Beachley										
315		N	N	Υ		-	-	-	This site is not considered suitable as the proposed housing development is not of a 'small scale' that would be appropriate for a small village. This site lies outside the settlement boundary and is of a scale that would not contribute to reinforcing the eNisting settlement pattern.	N
Blakeney										
1		N	N	Υ	-	-	-	-	This site is not considered suitable as it not part of the built up area of the village. It forms part of a domestic curtilage used as a vegetable garden. Any development on this site could have an adverse affect on the designated conservation	N

Site		Core Strategy Criteria								
Rep Number	AP Number	Fit With Selement Hearthy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpeque	CSP 7 Ecoromy	CSP 8 Retenton of Commuty Facilities	CSP 9 Roostoral and amenity land	Notes	Site for ADPD
									area which the site lies adjacent to. Development could also be affected by flooding.	
64		N	N	Υ		-	-	N	Development of this site would cause the loss of an Important Open Area and reduce the quality of the village environment. Although within the settlement boundary the possible scale of the development is outweighed by the importance of the open area.	N
109		Υ	N	Υ	-	-	-	-	Core strategy is in support of possible affordable housing sites as an eNception but not at this scale for a village of this size. It is possible that parts of this site are developable. This site if developed would have a negative impact on the settlement pattern that would not be outweighed by a provision of affordable housing as an eNception.	N
Bream										
91		Υ	Y	Υ				N	This site although lies within the settlement boundary and could accommodate appropriate development for the major village, it is a designated Important Open Area and part of a locally distinctive area. These designations are unlikely to be changed in their assessment and it is felt that development here would have a negative impact upon the character of the village.	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showards	CSP 7 Exorony	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
93		Υ	Υ	Υ				N	This site which has been suggested for housing although it is not currently identified as anything on the proposals map, during the review it has been recommended to be included as an Important Open Area. Any proposal would however result in loss of a potential IOA and therefore not considered appropriate.	N
156		Υ	N	Υ	•	-	-	N	This site bounds a Locally Distinctive Area and has the character of an IOA if it were to be included within the settlement boundary. This site is suggested to not be included due to its potential impact on area.	N
210		Υ	N	Υ		-	-	N	Site is considered an Important Open Area even though outside the boundary and not designated so. Would have significant effect on the area and not to be included within the boundary.	N
274		N	N	N				-	Provisions for Bream are for about 100 new dwellings within the settlement boundary. This site is of a scale too large for the major village and smaller sites that have less of an impact is the preferred approach.	N
276		N	N	N	-	-	-	-	As Above (See 274)	N
126		N	N	Ν	1	1	1	-	This site is seen as open countryside that is not well related to the Settlement boundary of Bream.	N
303		Υ	N	Υ	-	-	-	Υ	Although site fits with the settlement hierarchy and	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearchy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stoypepte	CSP 7 Ecoromy	CSP 8 Retention of Commuty Facilities	CSP 9 Received and amenity land	Notes	Site for ADPD
									most core strategy policies this site is in an unsuitable location for development and is considered part of the open countryside and not part of the settlement.	
304		Υ	N	Υ	1	-	1	Υ	Although site fits with the settlement hierarchy and most core strategy policies this site is in an unsuitable location for development and is considered part of the open countryside and not part of the settlement.	N
305		Υ	N	Υ	-	-		Υ	The site has been a subject for an allocation through the SHLAA process and the site is considered an important part of the open countryside which also has constraints being located so close to a large scale chicken farm.	N
306		Y	Y	Y	-	-	-	Y	This site has been recommended to be recognised as an Important Open Area. The core strategy is inline with this designation and it shall be designated so.	Y
307		Y	N	Y	-	-		-	This representation asks for it to be recognised as an area for recreational use. The site fits with the core strategy settlement hierarchy and housing policy although it does not meet the criteria of development at settlements. The site is considered as part of the open countryside and shall remain outside the DSB.	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpupte	CSP 7 Economy	CSP 8 Retention of Commuty Facilities	CSP 9 Received and amenity land	Notes	Site for ADPD
309		Υ	Y	Υ	•			N	The allocation of this site would result in the loss of an Important Open Area within a Locally Distintive Area of Bream. The site is prominent and not suitable for development.	N
	AP12	Y	Y	N	-	Υ	-	-	Previous industrial use site and considered suitable for employment generating uses including business/industrial units.	Y
					Addition	al Housin	g Sites			
H1	74	Y	Y	Y	-	-	-	N	This site was previously allocated in the Local Plan and is accessed via a designated Important Open Area. However there is a planning application gor housing on this site.	Y
H2	73	Y	Y	Y	,	,	-	,	This site is accessed from New Road adjacent to North View. It is currently greenfield land that has previously been used as a motor sports field for personal use. This site could potentially have a link with the development which is to come forward on the rugby club site which would involve the relocation of rugby club and development of a number of dwellings.	Y
Bromsber	row Heath									
21		N	N	N	-	-	-	-	This site is of a scale too great for the size of the small village. It is located outside the DSB and would have an overwhelming effect on the character and settlement form. Only small affordable schemes are generally in principal	N

Site		Core S	trategy Crit	teria						
Rep Number	AP Number	Fit With Selement Heachy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stoypepte	CSP 7 Ecorony	CSP 8 Retention of Commuty Facilities	CSP 9 Roostoral and amenity land	Notes	Site for ADPD
									acceptable in small villages.	
Curcham		*								
E1		-	-	-	-	-	-	-	Churcham site - Permission	Y
11	15	Y	1	-	Y	-	1	-	This site is considered suitable for use by gypsies and is recommended to be allocated in the allocations plan.	Y
	13	N	Y	-	-	Y		-	An ENisting employment site that has been identified as a site for employment generating uses. This could allow the redevelopment of the site into better larger units.	Y
Cinderford										
18	32	Y	Y	Y	-	-	-	N	This site is currently a designated protected Outdoor Recreation Space that serves the Cinderford football club. This site is suitable for housing provided that the football pitch is relocated in an appropriate location.	Y
58	34	Y	Y	Y	-	Y	-	-	This brownfield site is currently designated for employment generating uses. The proposal is for part employment and housing with a possible aspect of retail. The site would be in line with the core strategy in principle as long as the employment aspect is retained.	Y
268	30	Υ	Y	Y	-	Y	-	-	This site is part of an allocated housing site which has consent for 100 dwellings including 20 affordable dwellings. Site	Y

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearchy abcalons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling shovpeque	CSP 7 Economy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									is to remain as an allocation and as a commitment through the granted permission.	
340		Υ	Υ	Υ				N	This site would result in the loss of an Important Open Area in Cinderford of which it has very few large ones left. It is recommended to keep the designation in order to maintain visual and community amenity space.	N
370		Y	Y	-	-	Y	Υ	-	This site will remain as an employment generating use allocation supported by the core strategy.	Y
28		Y	Y	Y	-	-	-	-	Plans for housing on this site would result in a loss of employment use although it conforms with the need a policies in the core strategy.	Y
				Keyno	ote addition	onal emp	loyment	sites		*
EMP 16	33	Y	Y	-	-	Y	-	-	This site woulld result in the intensifcation of employment in an eNisting industrial area and is fully inline with the core strategy.	Y
EMP 67	19	Y	Z	1	-	>	-	-	This site although is outside the settlement boundary would still provide a much need eNtra employment site on an eNsiting idustrial saw mill site.	Y
					Additi	onal Hou	using			
НЗ	31	Y	Y	Y	-	-	-	-	This site was allocated in the previous local plan for housing and is recommended to retain this allocation. The only issues for this site is	Y

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stoypeque	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Roostoral and amenity land	Notes	Site for ADPD
									highways access and flood risk although these could be addressed.	
H14		-	-	-	-	-	-	-	Steam Mills Northern Quarter part of AAP so not subject to assessment	Y
H15		-	-	-	-	-	-	-	St. Whites farm has been given permission	Y
Coleford										
105		Y	Y	-	-	Y	-	-	The proposal for the retail use on the marshes site is inline with the core strategy requirement for a further 1200m ² convenience and 1300m ² comparison goods floorspace.	Y
267	60	Y	N	-	-	Y	-	-	The current allocation for this site is for employment generating uses. It has been established that the ADPD will bring forward the allocation as employment related development which may and could include a hotel or other leisure enterprises.	Y
24		Υ	Υ	Υ	•	1	-	-	This site if it were to be included within the settlement boundary would be protected as an Important Open Area to protect the character of the area and amenity of the houses on Marians Walk.	N
46		Y	Y	Y	-	-	-	-	This site is a logical eNtension to the settlement boundary to include sycamore cottage and chestnut cottage. It may not be suitable for development due to being accessed via a very narrow track.	Y

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy abcalons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpengle	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
168		Υ	N	N					This site falls within the gap between Berry Hill and Coleford which is protected in the core strategy. This is a large proposal that is not considered appropriate for the size of Berry Hill. An Infilling of the gap between settlements would change the eNisting settlement pattern greatly.	N
177		Υ	N	N	-	-	-	-	The Coleford landscape protection zone forms a buffer between Coleford and Broadwell which this site falls within. It is not considered appropriate for development as would result in erosion of this landscape buffer between the settlements.	N
26		Y	Y	Y	-	-	-	-	Parts of this land are deemed suitable for development with a section of the land being designated as an Important Open Area. The site is to be included within the settlement boundary and included within the ADPD.	Y
55		Υ	N	N					This site has characteristics of more open countryside than the site to the south to be included within the settlement boundary. It is of a large scale for Christchurch and not suitable for development. It does not contribute to reinforcing the eNisting settlement pattern. A prominent greenfield site not suitable for housing.	N
65		Υ	N	N	-	-	-	-	As above (See 55)	N

Site		Core S	trategy Crit	teria						
Rep Number	AP Number	Fit With Selement Hearchy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpage	CSP 7 Exoromy	CSP 8 Retention of Commuty Facilities	CSP 9 Roodinal and amenity land	Notes	Site for ADPD
57		Υ	N	Z			•		Land on the end of the golf course falls within the Coleford Landscape Protection Zone and it is not considered appropriate to develop. It would have a negative impact on the settlement pattern and visual amenity and compromise the settling of the settlement.	N
95		Υ	N	N		-	-	-	Planning permission is granted for a dwelling on part of the site and the settlement boundary will be amended according to the permission boundary. Development on the remainder of the site would be contrary to CSP4 the core strategy's intention to retain the character of the area.	N
407		Υ	N	N	-	-	-	-	Part of the site appears to be developed but the rest is considered to have characteristics of open countryside and therefore not suitable for development.	N
214	57	Y	Y	Y	-	-	Y	-	The five acres site forms land outside the secondary school and college. It will be allocated for miNed use development including employment, education, housing and recreation.	Y
22		Υ	N	N	-	-	-	-	This site is the connection between Milkwall and the forest fringe and is not considered appropriate for developed. It is a greenfield agricultural field that is not considered part of the settlement. There are other allocations in Coleford which are better options in providing the	N

Site		Core S	trategy Crit	teria						
Rep Number	AP Number	Fit With Selement Hearthy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpage	CSP 7 Ecoromy	CSP 8 Retenton of Commuty Facilities	CSP 9 Received and amenity land	Notes	Site for ADPD
									housing needed across the plan period.	
151		Υ	N	N	-	-	-	-	This is part of the Coleford Landscape Protection area and therefore is not suitable for development.	N
122		Y	N	N		-	-		Could be suitable for employment generating uses or leisure use but not housing as suggested. The intensification of employment generating uses allocation will be brought forward in the ADPD which will consider a wider range of uses to be considered.	Y
	22	-	N	-	-	Y	Y	-	Cannop Depot already supports the tourism industry with facilities for cycling in the forest and this should be encourage to eNpand.	Y
	55	Y	Y	Y	-	Υ	Υ	-	The Former Court and Police Station could be suitable to provide a miN of community uses and an element of housing inline with the core strategy polciies in a sustainable locations within the town centre.	Y
	56	Y	Y	Y	-	Y	N	-	The former public house is considered suitable for convertsion into a number of residential units and some redevelopment of the building to the rear. It is within a sustainable town centre location with access to services and conforms with the core strategy policies.	Y
	62	Y	Y	-	-	-	Υ	Y	Former playing fields to be protected for a	Y

Site		Core S	trategy Crit	teria						
Rep Number	AP Number	Fit With Selement Hearthy aborators	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stoypegte	CSP 7 Extremy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									recreational use and public oppen space.	
				Keyno	ote addition	onal emp	loyment	sites		
EMP 25	59	Y	Y	-	-	Y	1	-	Intensification of an eNisting inudstrial site is supported by the core strategy.	Y
EMP 22		Y	Y	ı	,	Y	ı	-	Site is a greenfield site that has no previous uses. It lies within the settlement boundary is well connected to services and highways and adjoins the main employment/industrial area of Coleford. This site would be supported by the core strategy core policies.	Y
EMP 21	28	Y	N	-	-	Y	-	-	This is a greenfield site adjacent to a large eNisting employment site. This copuld be seen as part of the open countryside however it is within the settlement boundary and was included in the Local Plan policy number (R) F COLEFORD 4. Should be included in allocations plan.	Y
E 2		-	-	-	-	-	-	-	Pingry Farm - Permission	Y
					Addition	al Housir	ng sites			
H4	54	Υ	Y	Y	-	Y	-	-	This site is recommeded for a miNed use development of retail and housing. It is a town centre locations that has very good access to a range of services.	Y
H5	61	Y	Y	Y	-	-	-	-	This site is an allocation from the previous local plan and is being carried	Y

Site		Core S	trategy Crit	teria						
Rep Number	AP Number	Fit With Selement Heachy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling storpeque	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									forward in the allocations plan.	
H16		-	-	-	-	-	-	-	Angel Farm - Permission	Y
H17		-	-	-	-	-	-	-	Owens Farm - Permission	Υ
Drybrook										
98		Υ	N	N	-	-	-	-	Not considered suitable for development due to its proNimity to the settlement boundary and being part of the countryside.	N
410		Y	Y	Y	-	-	-	-	This site is considered suitable for development as it could be considered as part of the settlement. The only constraints being the site steeply sloping to the west and potential issues with ground stability and contamination.	Y
					Additi	onal Hou	using			
Н6	75	Y	N	Y	-	,	-	-	This is a new allocation that is located outside the settlement boundary with a potential access onto High Street. It is considered part of the open countryside but is considered the best option to deliver the housing needed in Drybrook.	Y
Dymock										
124		N	N	N		-		-	This site is considered too large for the settlement and not inline with the principles in the core strategy policies.	N
	76	-	N	-	-	Y	Y	Y	This land is allocated for the restoration of the Herefordshire and Gloucestershire Canal for the developm,ent of	Y

Site		Core S	trategy Crit	teria						
Rep Number	AP Number	Fit With Selement Hearchy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpengle	CSP 7 Exorony	CSP 8 Retention of Commuty Facilities	CSP 9 Roostoral and amenity land	Notes	Site for ADPD
									tourism in the area which in turn shoul help bring further tourists and trade to the towns and along the route of the proposed route.	
Ellwood										
SHLAA 449		N	N	N	•	-	N	N	Would result in a loss of a recreation facility and would not comply with core strategy settlement hierarchy	N
Hartpury										
108		N	N	N	-	-	-	-	Not a site that is of a suitable scale for a small village and therefore is not in accord with the Core Strategy.	N
134		N	N	N	-	-	-	-	The land is of a far greater scale than appropriate for Hartpury under the core strategy and it is consider part of the open countryside.	N
176		N	N	N	-	-	-	-	This site is seen as part of the open countryside and not of a suitable scale for the small village. It would result in loss of agricultural greenfield land and have a major impact on the setting of the village.	N
221	14	Υ	Y	-	'	Υ	Υ	-	An informal masterplan for Hartpury College area is currently in place which is designed to set limits whilst also allowing the college site to develop.	Y
419		N	N	N	-	-	-	-	A prominent site that is not appropriate for development. Would result in a major change to the setting of the village.	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearchy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpupte	CSP 7 Ecoromy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
Highleadon										
59		N	N	N		1	-	-	Site is in the open countryside and is not well related to the settlement. Not suitable for housing and is of a scale that is possibly only suitable for development related to agriculture, horticulture or other rural business use.	N
Huntley										
15		Υ	Υ	N		-	-	-	This site is seen as an Important open area as being part of an orchard and if it were to be included in the DSB would be designated so.	N
75		N	N	N	-	-	-	-	This site is part of a key wildlife site that is not well related to the settlement. It is not considered appropriate to allocate for housing and therefore will not be included in the allocations plan.	N
174		Υ	N	Υ	Υ		-	-	This is a previously development site that has eNisting building. It is not part of the settlement and not considered appropriate for development. However this is suggested as a site for travellers and may be suitable. It is not recommended that it be allocated as the site appears too small for the development suggested.	N
338		N	N	N		-	-	-	This is a very large site that is inappropriate for a village the size of Huntley and doesn't fit with the core strategy's settlement hierarchy and housing figures.	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpuptle	CSP 7 Ecorony	CSP 8 Retention of Commuty Facilities	CSP 9 Roosbral and amenity land	Notes	Site for ADPD
Joyford Hill										
52		Υ	N	Υ	1	1	-	-	This site is unsuitable for residential development as it is considered part of the open countryside.	N
Littledean										
13		Υ	N	Υ	1	-	-	-	The site is on the boundary of the conservation area and has the potential to adversely affect the locality if it were developed.	N
19		Υ	N	Υ	-	-	-	-	It is important that this area of land remains outside the DSB in order to protect the character of the locality.	N
179		N	N	N	1	1	-	-	This is a prominent elevated site that is very large for a village the size of Littledean. This is not appropriate for Littledean and therefore will not be going forward in the allocation plan.	N
Longhope										
49		N	N	N	1	1	-	-	This is a large site for Longhope with the most part being unsuitable for development due to its prominent location. However part may be suitable for affordable housing.	N
60		Υ	N	Z	1	-	-	-	The site is not suitable for housing as it is in a prominent location not well related to the settlement and should not be included in the DSB.	N
186		Υ	N	-	-	Υ	-	-	This site is seen to be part of open countryside and	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearchy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpage	CSP 7 Exoromy	CSP 8 Retenton of Commuty Facilities	CSP 9 Received and amenity land	Notes	Site for ADPD
									not of a suitable scale for this location. Intensification of eNisting employment land approach would be preferred or relocation of business to different part of district.	
342		Υ	N	Z					There is an eNisting allocation on part of this site that has permission for 13 dwellings and it is not considered appropriate to eNtend this allocation to the whole site.	N
	78	Y	Y	,	,	Y	,	,	Site suitable for employment generating uses to boost the employment opportunities the the local area in a suitable location with accessible services.	Y
	79	Y	Y	Y	•	Y	1	1	This site is recommended to be allocated for a miN of uses which includes employment generating uses units and a small proportion of the site for housing to enable redevelopment of the site for employment generating uses.	Y
Lydbrook										
56		Υ	N	N	-	1	1	1	This is currently an important open area that contributes to the character and setting of the settlement. Not considered appropriate for development.	N
165	18	N	N	Υ	-	Υ	Υ	Υ	The Stowfield site is not well related to Lydbrook although it is considered appropriate for redevelopment for miNed use as an eNception.	Y

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling shovpeque	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Roostoral and amenity land	Notes	Site for ADPD
386	80	Y	N	N	1		,		This site is a prominent elevated site which is important to the setting of the village. It is not seen as appropriate for development and the DSB will not be amended.	N
387		Υ	N	N	1	-	-	-	As above (Please See 386)	N
SHLAA 444		Υ	N	N	-	N	-	-	Joys Green Sawmills site is still a working saw mill and would cause a loos of employment site	N
SHLAA 447		N	N	N	-	-	-	-	The field Upper Stowfield Road part of the open countryside	N
Lydney										
50		Υ	N	N		•	-	-	There is no recommended change to the Settlement boundary as further development in this location would further the ribbon development currently along Allaston Road which is eating up open countryside and affecting the settlement pattern.	N
61		Υ	N	N	-	-	-	-	A prominent site that is on high ground and part of the open countryside. This would greatly impact upon the settlement pattern, setting and character and therefore is not to be included within the DSB.	N
171		Υ	N	N	-	-	-	-	The site is not suitable for residential development.	N
178		Υ	N	N			-	-	Land here in a prominent location and agricultural countryside. The site is very large in scale and despite the need for housing in Lydney the allocations needed have	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy aborators	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling storpegte	CSP 7 Economy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									been provided through other schemes.	
183	51	Y	Y	Y	-	-	-	-	Part of this field are prominent however some areas are suitable for development with access. To fulfil the need for housing in Lydney this site could provide for 20-25 dwellings	Y
185		Υ	N	N	-	-	-	-	The site is prominent and would affect the setting and character of the settlement.	N
215	42	Y	Y	1	-	Y	-	-	The site will be allocated for employment generating uses.	Y
235	45	Y	N	1	-	Y	-	-	The sites current allocation is to be retained as employment generating uses.	Y
236	48	Y	N	-	-	Y	-	-	The sites current allocation is to be retained as employment generating uses.	Y
237	46	Υ	Y	-	-	Υ	-	-	This site is supported for an employment generating uses allocation.	Y
278	50	Υ	Y	Υ	-	-	-	-	Retain site allocation as site for Housing development approN. 20 dwellings.	Y
280	47	Υ	Υ	-	-	Υ	-	-	The sites current allocation is to be retained as employment generating uses.	Υ
281	17	Y	Y	-	-	Y	Y	Y	Site will be continued to be identified as a site for miNed uses providing employment and tourism/recreation.	Y

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy abcolors	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stoypepte	CSP 7 Ecoromy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
	37	Y	Y	Y	1	Y	1	Y	An area identiifed to support the regeneration and redvelopment of an area of Lydney to include retail, other miNed uses and public open space.	Y
	38	Y	Y	Y	-	-	-	-	The former builders depot is to be allocated for miNed uses which could include an element of retail with housing, which maintains a retail frontage onto Hill Street.	Y
	49	Y	N	Y	-	Y	Y	Y	The redevelopment of the train station could enable further parking facilities whilst providing other miNed uses to improve station facilities and encourage better linkages to the town centre.	Y
				Keyno	ote additi	onal emp	loyment	sites		
EMP 6	41	Y	Y	,	,	Y	ı	-	A Vacant industrial/employment site which needs to see redevelopment or re use. It has good access off Harbour Road and is located in and industrial are of Lydney. Should be included in Allocations plan.	Y
EMP 7		Y	Y	-	-	Y	-	-	This is the land behind the Pine End works factory and again is a site that is suitable for intensifiaction of emplyment/industrial use. The site is in principle compliant with the core strategy core policies and it should be included within the allocations plan.	Y
E 4		Y	Y	-	-	Υ	-	-	This is an eNtension to the eNisting idustrial site at meads lane.	Y

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy aborators	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpepte	CSP 7 Exorony	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
					Addition	al Housii	ng Sites			
H18		-	-	-	-	-	-	-	Lydney East MMC - Commitment	Y
H19		-	-	-	-	-	-	-	Highfield Road - Permission	Y
H20		-	-	-	-	-	-	-	Lydeny East Phase B - Permission	Y
H21		-	-	-	-	1	1	-	Lydney East Phase A - Permission	Y
SHLAA 450		Y	N	N		•	•		64 Allaston Road, part of open countryside and housing provision has already been met through other allocations.	N
Mitcheldean										
68		Υ	N	N	1	-	-	-	The site is not well related to the settlement and part of open countryside. Not appropriate for development.	N
111	83	Y	Y	Y	-	1	-	-	Although there is poor access it is recommended that the site is allocated for housing.	Y
130		Y	N	N	1	1	1	1	The site is considered as part of the open countryside and not suitable for housing or even an agricultural dwelling.	N
					Addition	al Housii	ng Sites			
Н7	82	Y	N	Y	-	-	-	-	This site is outside the settlement boundary and considered as part of the open countryside. However, this site is considered the most appropriate site to accommodate housing in Mitcheldean other than those accommodating the	Y

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling shovpeque	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Roostoral and amenity land	Notes	Site for ADPD
									rest of the numbers within the settlement boundary.	
Н8	84	Y	Y	Y	-	-	N	-	Unfortunately this site would result in the loss of a community public house however, there is another within the settlement. The site is suggested for housing and schemes would be encouraged to encorporate a conversion element to the eNisting public house building to help retain the frontage on the street.	Y
	85	Y	Y	1	,	Y	1	-	This eNisting employment site has been highlighted as a site to be identified for intensification of employment uses and protected for this purpose.	Y
Newent										
9		Υ	Y	Υ	-	Υ	1	-	The site will continued to be allocated in the plan but as additional housing and other uses.	Y
10		Υ	N	N		Υ			The site should remain as part of the open countryside. Other suitable housing/employment sites already catering for the need.	N
16		Υ	N	Z	-		-	N	This site is designated a key wildlife site and should remain so. The requirement for Newent has been met through other allocations.	N
40		Y	Y	Υ	-	Υ	-	Y	This site was previously identified for employment generating uses. It is now to be widened in terms of scope for development by being identified as a policy area to safeguard the	Υ

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Sebment Hearthy aborators	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stovpage	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									reinstatement of the canal and associated structures, areas for housing and wide range of employment generating uses.	
47		N	N	N	1	-	-	1	Considered part of the open countryside should not be developed as the need has been identified through other site in Newent.	Z
53		N	N	N	-	-	-	Υ	The site is of a very large scale for Newent which is not currently needed. It is considered greenfield and part of the open countryside and will not be included in the ADPD.	N
101	67	Y	Y	Y	-	-	-	-	This site is adjacent to the DSB and is considered one of the most appropriate options for housing development.	Y
147		N	N	N					Site is not considered appropriate for housing although could be for other uses. Site is part of the open countryside and not well related to the settlement.	N
260		Υ	Υ	-	-	-	-	Υ	The site will remain outside the dsb although the principle of retaining the site for recreational use would be supported by the core strategy policies.	N
270	66	Y	Y	-	-	-	Y	Y	Site is to be allocated to accommodate a community building on part of the public open space. Although it will be effectively impacting upon the open space it is providing a use for the community and therefore under the core strategy	Y

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy aborators	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stoypegte	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									policies this would be acceptable.	
				Keyno	ote addition	onal emp	oloyment	sites		Y
30	71	Y	Y	-		Y		-	Cleever mill business park site is a suitable site for development and intensifaction of the site. It is within the settlement boundary in an industrial area and is supported by the core strategy. This site should be included within the allocation plan for an employment use.	Y
26	69	Y	Y	-	-	Y	-	-	This site is a greenfield site that was allocated in the previous local plan and falls within the settlment boundary. It is still considered to be appropriate for employment uses and therefore should carry forward into the allocation plan.	Υ
					Addition	al Housii	ng Sites			
H23		-	-	-	-	-	-	-	Onslow Road B - Permission	Y
SHLAA 443		Υ	N	N	-	-	-	-	Land at Southen Nurseries	Υ
	68	Y	N	Y	1	1	1	-	This is a permitted housing site that has not yer been started.	Y
Newnham	on Severn	1								
76		Y	Y	Υ	-	-	N	-	This area of land would result in the loss of the WI hut but include some land for the development of new dwellings. Amendments to the boundary to include eNisting properties is seen as logical and the site is to be included	Y

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy abcalons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stoypegte	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Receipted and amenity land	Notes	Site for ADPD
									within the settlement boundary.	
81		Υ	Y	Υ	-	-	N	-	As above	Y
118		Υ	N	1	1	Υ	1	1	Seen as incursion into the open countryside and not supported by the core strategy.	N
		*			Addition	al Housii	ng Sites			
H10	88	Y	N	Υ	-	-	-	-	Even though this site is technically classed as part of the open countryside it offers the only site considered suitable for the housing provision in the settlment of Newnham. Access could be an issue although there are a few options to eNplore.	Υ
H11	87	Y	Y	Y	-	-	N	-	The Vicotira Hotel Public House has remained vacant for some time and is a suitable site to be redeveloped for a different use. It is in a goo dtown centre location and the intention is to allocation the site for housing which protects the pub its self to be converted for flats. The garage and car park to the rear are considered suitable to accomodate more flats or housing.	Υ
Oldcroft										
299		Υ	N	Υ	-	-	-	N	This site is a designated Important Open Area and not recommended for development.	N
Parkend										
74		Υ	N	N	-	1	-	-	Area won't be included within the DSB and therefore not appropriate to allocate. It appears to be forest waste that could	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpupte	CSP 7 Exorony	CSP 8 Retenton of Commuty Facilities	CSP 9 Received and amenity land	Notes	Site for ADPD
									be identified as an Important Open Area if it was included in the boundary.	
225		Υ	N	N	1	1	-	-	Not considered appropriate to include within the DSB.	N
351	23	Y	Y	1	1	Y	1	-	Site is proposed to be allocated for a sustainable tourism use to retain the sites tourism strengths and improve the quality of facilities within the district.	Y
Redbrook										
149		Υ	Υ	N	1	1	-	-	Not to be included within the DSB as part of the surrounding undeveloped countryside.	N
300		Υ	N	N	1	1	-	-	Not considered appropriate location for development within the village.	N
301		Υ	Υ	N		Υ	Υ	Υ	Core strategy would support a variety of different tourism/recreational based developments in principle however not recommended to be allocated.	N
Redmarley										
8		N	N	N	1	1	-	-	A prominent site of a scale that is too large for a village of Remarleys' size.	N
139		Y	Y	-	-	-	-	Y	Land to be identified as Protected outdoor recreational space. This designation will be amended in the ADPD	Y
141		N	N	-	-	-	-	-	Site is seen as part of the open countryside and will not be included within the	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Sebment Hearthy aborations	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpupte	CSP 7 Exorony	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									settlement boundary as an Important Open Area.	
Ruardean										
36		N	N	N	-	-	-	-	This is an eNposed site that is of a scale to great for development in Ruardean. No change is recommended	N
37		N	N	N	-	-	-	-	This is an eNposed site that is of a scale to great for development in Ruardean. No change is recommended	N
146		N	N	N	-	-	-	-	Development here is not considered necessary	N
182		Y	Y	Y	-	-	-	-	Allocation is to be removed due to housing not being delivered. Is still however suitable for development.	Y
Ruardean Hill										
33		Υ	Υ	Υ	-	-	-	N	This Important Open Area is not considered to be important to the surrounding houses and is considered appropriate for development. The designation may be removed.	Y
408		Υ	N	N		-	-	-	This site is not well related to the settlement and should not be included within the boundary. It is treated as open countryside and housing would not normally be permitted.	N
Ruardean	Woodside									
20		N	N	N	-	-		N	No allocation recommended as part of the site is a protected outdoor recreation space	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showards	CSP 7 Ecoromy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									and it is a prominent field used for grazing bounding the settlement.	
150		Υ	N	N	1	-	-	-	This site is not seen as part of the settlement and it bounds the edge of the forest. Currently used for grazing and seen as part of the open countryside. Not recommended for allocation.	N
Sling										
275		Υ	Υ	-	-	Υ	-	-	Suggested that the site be retained for employment generating uses.	Y
293		Y	Y	Y	-	-	-	-	Recommended to be retained as a housing allocation for approN. 23 dwellings.	Y
	92	Y	Y	1	-	Υ	-	-	This eNisting business park has been identified for the intensification of its current use to try and boost employment opportunities in the local area.	Y
Staunton	(Coleford)									
7		N	N	N	1	1	-	-	Site is in an AONB and site is of too large a scale considered appropriate for Staunton.	N
158		Y	Y	Y	-	Y	-	-	The eNisting garage should be retained in employment generating uses before the site could be used for housing.	Y
344		N	N	N	-	-	-	-	This site does not conform with the settlement hierarchy and does not conform with policies in the core strategy. The site is not to be included in the ADPD.	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearchy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling shovpepte	CSP 7 Exorony	CSP 8 Retention of Commuty Facilities	CSP 9 Roostoral and amenity land	Notes	Site for ADPD
406		N	N	N	-	-	-	-	This site does not conform with the settlement hierarchy and does not conform with policies in the core strategy. The site is not to be included in the ADPD.	N
Staunton	and Corse									
12		Υ	N	Z	1	,	•		The site is within the conservation area and outside the defined settlement boundary. It is not considered part of the open countryside but not appropriate for development due to the possible effect on the conservation area.	N
35		Y	Y	1	Y	-	-	-	Suitable for development as a Gypsy and Travellers site.	Y
138		Υ	N	N	1	-	-	-	This site not suitable for allocation due to open nature and character of village.	И
220		Z	Y	Y	ı	N	-	-	Include land in DSB as part of settlement. Considered suitable for development even though a housing proposal may be contrary to CSP 7	Y
234		N	N	N		-		-	The DSB should be amended to include any completions from the affordable housing scheme already permitted on the site however, the rest of site is not considered appropriate for market housing development as it is part of the open countryside.	N
401		N	N	N	-	-	-	-	The development of market housing on a site permitted for affordable homes is not considered	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpuptle	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Roostoral and amenity land	Notes	Site for ADPD
									appropriate as there are other more modest changes to the settlement that can provide for the village.	
417		N	N	N	1	1	-	-	Regarded as being part of the open countryside and not part of the built up settlement. Not considered appropriate for allocation.	N
418		N	N	N	-	-	-	-	This site is regarded as part of the wider setting of the village and open countryside and therefore not appropriate for development.	N
	20	Υ	N	-	-	Υ	Y	-	This site is currently used for employment generating uses and the site area will help to define the boundaries of development for the site	Y
Tutshill an	d Sedbury									
4		Υ	N	N	1	1	-	N	This site is not recommended for allocation due to being within the setting of St. Johns schools listed building. Any development in this area could have a negative impact on the setting and area around the listed building.	N
219		Υ	N	N	-	-	-	-	This land is not considered appropriate for housing development due to its prominent location although the settlement hierarchy is looking for housing within Tutshill/Sedbury.	N
343		Υ	N	N	-	-	-	-	Not considered as part of the settlement and currently not within the boundary therefore part of	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearthy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpape	CSP 7 Economy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									the open countryside and not suitable for any further replacement housing development.	
371		Υ	Υ	N		-	Υ	-	No change from a site suitable for employment generating uses is considered necessary at this moment in time and any housing proposal would have to demonstrate that an employment generating use on this site was not possible inline with CSP 7.	N
373		Υ	N	N	-	-	-	N	This site is seen to have a potential negative impact on the area and the setting of the listed buildings at St. Johns school.	N
48		Υ	N	N		-	-	N	This site is part of the open countryside in a prominent location and hosting part of the Offa's Dyke Footpath. Any development here would have a clear impact on this scheduled ancient monument and there development is not appropriate in this location.	N
313		Υ	Y	Υ	-	-	-	-	This site has been chosen to go forward by members following the refusal of the Site Adjacent to Wydean School at planning committee for 110 dwellings.	Y
318		Υ	N	Υ	-	-	-	-	This site has been chosen to go forward by members following the refusal of the Site Adjacent to Wydean School at planning committee for 110 dwellings.	Y

Site		Core S	trategy Crit	teria						
Rep Number	AP Number	Fit With Selement Hearthy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showpepte	CSP 7 Ecoromy	CSP 8 Retention of Commuty Facilities	CSP 9 Received and amenity land	Notes	Site for ADPD
31		Υ	N	Υ	-	-	-	-	This site is seen as part of the open countryside and a prominent site overlooking the A48. There are other sites in Sedbury/Tutshill that are considered more appropriate for development.	N
321		Υ	Υ	Υ	-	-	-	-	This site although potentially suitable for housing the vicarage is still considered to be located outside the settlment boundary and in the open countryside. Surrounding land is considered unsuitable for development	N
322		Υ	N	Υ	-	-	-	N	The settlement boundary is to be reviewed here although development on this site would result in a dramatic change to the area and cause the loss of a recreational facility.	N
331		Υ	N	Υ	-	-	-	-	A prominent site in the landscape that clearly is part of the open countryside. It is considered to be of too large a scale for development outside the settlement boundary in this area. There are other sites that will meet the core strategy need which are less prominent in the landscape and will have less of an impact.	N
339		Υ	N	Υ	-	-	-	-	This sites prominent location and scale means that it is unsuitable for development and therefore is not recommended an allocation is made here.	N
Tidenham										

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearchy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showing	CSP 7 Economy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
	21	,	Z	,	,	Y	Y		An important tourism site within the district which should be promoted through the allocations plan whilst identifying the eNisting eNtent of the site to allow for intensification of the use.	Y
Upper Soudley										
45		N	N	N		-	-	-	This site would be out of proportion with the eNisting settlement and is a prominent site that is not suitable for development.	N
Westbury										
127		N	N	Z	1	1	1	1	This site is considered part of the open countryside and of a scale that is inappropriate for a village the size of Westbury.	N
152		Υ	Y	Υ	-	-	-	-	This site lies within the conservation area on the edge of the eNisting settlement boundary and considered it could be appropriate for development.	Υ
164		N	N	N		Υ		-	Site is part of the open countryside and eNpansion in the countryside is not supported by the core strategy. No allocation is suggested.	N
Whitecroft	t-Pillowell-Y	⁄orkley								
135		N	N	N	-	-	-	-	Only part of the site that is currently located within the settlement boundary is considered appropriate for development of employment generating uses as it is currently. Housing for this part of the	N

Site		Core S	trategy Crit	teria						
Rep Number	AP Number	Fit With Selement Hearthy aboatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stowneyth	CSP 7 Exorony	CSP 8 Retention of Commuty Facilities	CSP 9 Receipted and amenity land	Notes	Site for ADPD
									site could be possible through CSP7 and subject to planning considerations.	
211	95	Y	Y	Y	•	Y	1	,	ENisting allocation for intensification of employment use. Aspect of housing on the site is requested. Site will be identified for continued employment use but with an element of housing.	Y
181		N	N	N		1		1	Housing in Yorkley can be provided through other allocation sites other than this one. The site is prominent and important to the setting of the village and is considered part of the open countryside. It is also of a scale that does not fit with the core strategy policies and settlement hierarchy.	N
51		Υ	N	N	-	-	-	-	This site is considered to be in the open countryside and not appropriate for development.	N
62		Υ	N	N			1	N	No change to the designation as an Important Open Area is recommended and not appropriate for development as it would affect the character of the area.	N
119		N	N	N	•	-		-	Site is considered part of the open countryside and not suitable for development. Development on this scale would not be supported by the core strategy settlement hierarchy for a village of Yorkley size.	N
302		Υ	N	Υ	-	-	-	-	This site is not recommendded for	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearchy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling shovpepte	CSP 7 Exonomy	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									inclusion in the Settlement boundary due to it being within the open countryside and there are other suitable sites for development in Yorkley.	
					Additi	ional Hou	sing			
H24		-	-	-	-	-	-	-	Former Vencil Resil Site - Permission	Y
					Addition	nal Emplo	yment			
E 5		Υ	Υ	-	-	Υ	-	-	Parkend Road/New Road	Y
Woodcroft										
327		N	N	N	1	1	-	-	Inline with the core strategy settlement hierarchy there are no allocations recommended for Woodcroft.	N
328		N	N	N	-	-	-	-	Inline with the core strategy settlement hierarchy there are no allocations recommended for Woodcroft.	N
325		N	N	N	1	-	-	-	This site is not of a scale or in a suitable location appropriate for Woodcroft and is not inline with the core strategy settlement hierarchy. Not recommended for allocation.	N
Woolaston										
71		Υ	N	N					Minor amendments to the settlement boundary are to be made but however the site itself it not to be allocated for housing development. Site is seen as a barrier between the settlement and the A48.	N
145	96	Y	Y	Υ	-	-	-	-	The site is of an appropriate scale for development in	Υ

Site		Core Strategy Criteria Fit CSP 4 CSP CSP 6 CSP CSP								
Rep Number	AP Number	Fit With Selement Hearthy aborations	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling stoypepte	CSP 7 Exorony	CSP 8 Retention of Commuty Facilities	CSP 9 Roostoral and amenity land	Notes	Site for ADPD
									Woolaston and is well related to the settlement although it is part of the open countryside there are few other suitable alternatives to deliver housing in the village. The development is inline with the settlement hierarchy and doesn't encroach too much into the open countryside.	
	97	Y	Y	Y	,		-	-	This is a previously allocated housing site which has a previous planning permission but has yet to come forward. The land to be allcoated could enable a new development proposal to come forward to allow the site to be developed.	Y
					Addition	al Housii	ng Sites			
H13		N	N	Y	-	-	-	-	This site is a larger eNpanded site than was submitted as ADPD 145 and is three times larger in size. The site does not necessairly follow the settlement hierarchy from the core strategy as this site could accommodate a modest development of dwellings but would however be suitable for affordable housing which would comply with the core strategy. The development would eNtend the settlement into the open countryside although would have little impact on the wider landscape and setting of the village.	Y
Ruardean										
429		N	N	N	-	-	-	-	Site is of too great a size to accommodate	N

Site		Core S	trategy Crit	eria						
Rep Number	AP Number	Fit With Selement Hearchy abcatons	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling shovpepte	CSP 7 Exorony	CSP 8 Retention of Commuty Facilities	CSP 9 Receional and amenity land	Notes	Site for ADPD
									development in Ruardean. The core strategy hierarchy states that ruardean as a Service village is suitable to accommodate single plots, paris or changes of use to eNisting buildings including agricultural buildings. It is a greenfield site that is seen as part of the open countryside. An eNception for dev elopment on this site could be for a low number of affordable housing dwellings.	

Site		Core S	trategy Cri	teria						
Rep Number	AP Number	Fit With Selement Herarchy aborations	CSP 4 Development at settlements	CSP 5 Housing	CSP 6 Sites for gypsies, travellers and travelling showeage	CSP 7 Economy	CSP 8 Retention of Communty Facilities	CSP 9 Receited and amenity land	Notes	Site for ADPD
Alington										
224					-	N	-	-	Fits with the core strategy as a small site in a village, although are other considerations such as the impact on the conservation area and listed buildings.	
Aybutan										
282	18			-	-		-	-	This site is part of an eNisting employment site which wishes to intensify and include a small scale addition. This falls inline with CSP 7 in particular and	

							conforms with the rest of the core strategy.	
Beathley								
315	N	N			-		This site is not considered suitable as the proposed housing development is not of a 'small scale' that would be appropriate for a small village. This site lies outside the settlement boundary and is of a scale that would not contribute to reinforcing the eNisting settlement pattern.	N
Beleney								
1	2	2		The second secon	-	-	This site is not considered suitable as it not part of the built up area of the village. It forms part of a domestic curtilage used as a vegetable garden. Any development on this site could have an adverse affect on the designated conservation area which the site lies adjacent to. Development could also be affected by flooding.	N
64	N	N			-	N	Development of this site would cause the loss of an Important Open Area and reduce the quality of the village environment. Although within the settlement boundary the possible scale of the development is outweighed by the importance of the open area.	N
109		N	-		-	-	Core strategy is in support of possible affordable housing sites as an eNception but not at this scale for a village of this size. It is possible that parts of this site are developable. This site if developed would have a negative impact on the settlement	N

						pattern that would not be outweighed by a provision of affordable housing as an eNception.	
Bream 91					Z	This site although lies within the settlement boundary and could accommodate appropriate development for the major village, it is a designated Important Open Area and part of a locally distinctive area. These designations are unlikely to be changed in their assessment and it is felt that development here would have a negative impact upon the character of the village.	N
93					N	This site which has been suggested for housing although it is not currently identified as anything on the proposals map, during the review it has been recommended to be included as an Important Open Area. Any proposal would however result in loss of a potential IOA and therefore not considered appropriate.	N
156		N			N	This site bounds a Locally Distinctive Area and has the character of an IOA if it were to be included within the settlement boundary. This site is suggested to not be included due to its potential impact on area.	N
210		N			N	Site is considered an Important Open Area even though outside the boundary and not designated so. Would have significant effect on the area and not to be included within the boundary.	N

274	N	N	N			-	-	Provisions for Bream are for about 100 new dwellings within the settlement boundary. This site is of a scale too large for the major village and smaller sites that have less of an impact is the preferred approach.	N
276	N	N	N	-	-	-	-	As Above (See 274)	N
126	N	N	N	-	1	-	-	This site is seen as open countryside that is not well related to the Settlement boundary of Bream.	N
303		N			1	-		Although site fits with the settlement hierarchy and most core strategy policies this site is in an unsuitable location for development and is considered part of the open countryside and not part of the settlement.	N
304		N				-		Although site fits with the settlement hierarchy and most core strategy policies this site is in an unsuitable location for development and is considered part of the open countryside and not part of the settlement.	N
305		z			1	-		The site has been a subject for an allocation through the SHLAA process and the site is considered an important part of the open countryside which also has constraints being located so close to a large scale chicken farm.	N
306				-	-	-		This site has been recommended to be recognised as an Important Open Area. The core strategy is inline with this designation and it shall be designated so.	
307		N		1	1	-	-	This representation asks for it to be recognised as an area	N

									for recreational use. The site fits with the core strategy settlement hierarchy and housing policy although it does not meet the criteria of development at settlements. The site is considered as part of the open countryside and shall remain outside the DSB.	
309					-	-	-	N	The allocation of this site would result in the loss of an Important Open Area within a Locally Distintive Area of Bream. The site is prominent and not suitable for development.	N
	AP12			N	-		1	-	Previous industrial use site and considered suitable for employment generating uses including business/industrial units.	
				Add	itional Ho	using Site	es			
Н1	74				-	-	-	N	This site was previously allocated in the Local Plan and is accessed via a designated Important Open Area. However there is a planning application gor housing on this site.	
H2	73				-	-	-	-	This site is accessed from New Road adjacent to North View. It is currently greenfield land that has previously been used as a motor sports field for personal use. This site could potentially have a link with the development which is to come forward on the rugby club site which would involve the relocation of rugby club and development of a number of dwellings.	
Bromst	perrow Heath									
21		N	N	N	-	-	-	-	This site is of a scale too great for the size of	N

									the small village. It is located outside the DSB and would have an overwhelming effect on the character and settlement form. Only small affordable schemes are generally in principal acceptable in small villages.	
Curcha	am									
E1		-	-	-	-	-	-	-	Churcham site - Permission	
11	15		-	-		-	-	-	This site is considered suitable for use by gypsies and is recommended to be allocated in the allocations plan.	
	13	N		-	-		-	-	An ENisting employment site that has been identified as a site for employment generating uses. This could allow the redevelopment of the site into better larger units.	
									dilito.	
Chatefact									urito.	
Crotafoci	32				-	-	-	N	This site is currently a designated protected Outdoor Recreation Space that serves the Cinderford football club. This site is suitable for housing provided that the football pitch is relocated in an appropriate location.	
	32				-	-	-	N	This site is currently a designated protected Outdoor Recreation Space that serves the Cinderford football club. This site is suitable for housing provided that the football pitch is relocated in an	

									Site is to remain as an allocation and as a commitment through the granted permission.
340					-			N	This site would result in the loss of an Important Open Area in Cinderford of which it has very few large ones left. It is recommended to keep the designation in order to maintain visual and community amenity space.
370				-	-			-	This site will remain as an employment generating use allocation supported by the core strategy.
28					-	-	-	-	Plans for housing on this site would result in a loss of employment use although it conforms with the need a policies in the core strategy.
			Ke	ynote ac	dditional	employm	ent site	S	
EMP 16	33			-	-		-	-	This site woulld result in the intensification of employment in an eNisting industrial area and is fully inline with the core strategy.
EMP 67	19		N	-	1		-	-	This site although is outside the settlement boundary would still provide a much need eNtra employment site on an eNsiting idustrial saw mill site.
			<u> </u>	A	dditional	Housing			
НЗ	31				-	-	-	-	This site was allocated in the previous local plan for housing and is recommended to retain this allocation. The only issues for this site is highways access and flood risk although these could be addressed.
H14		-	-	-	-	-	-	-	Steam Mills Northern Quarter part of AAP so not subject to assessment

H15		-	-	-	-	-	-	-	St. Whites farm has been given permission
Coleford									
105				-	-		-	-	The proposal for the retail use on the marshes site is inline with the core strategy requirement for a further 1200m ² convenience and 1300m ² comparison goods floorspace.
267	60		N	-	-		-	-	The current allocation for this site is for employment generating uses. It has been established that the ADPD will bring forward the allocation as employment related development which may and could include a hotel or other leisure enterprises.
24					-	-	-	-	This site if it were to be included within the settlement boundary would be protected as an Important Open Area to protect the character of the area and amenity of the houses on Marians Walk.
46					-	-	-	-	This site is a logical eNtension to the settlement boundary to include sycamore cottage and chestnut cottage. It may not be suitable for development due to being accessed via a very narrow track.
168			N	N	-	-	-	-	This site falls within the gap between Berry Hill and Coleford which is protected in the core strategy. This is a large proposal that is not considered appropriate for the size of Berry Hill. An Infilling of the gap between settlements would change the eNisting settlement pattern greatly.

177		N	N				-	The Coleford landscape protection zone forms a buffer between Coleford and Broadwell which this site falls within. It is not considered appropriate for development as would result in erosion of this landscape buffer between the settlements.	N
26				-	-	-	-	Parts of this land are deemed suitable for development with a section of the land being designated as an Important Open Area. The site is to be included within the settlement boundary and included within the ADPD.	
55		N	N					This site has characteristics of more open countryside than the site to the south to be included within the settlement boundary. It is of a large scale for Christchurch and not suitable for development. It does not contribute to reinforcing the eNisting settlement pattern. A prominent greenfield site not suitable for housing.	N
65		N	N	-	-	-	-	As above (See 55)	N
57		N	N	-		-	-	Land on the end of the golf course falls within the Coleford Landscape Protection Zone and it is not considered appropriate to develop. It would have a negative impact on the settlement pattern and visual amenity and compromise the settling of the settlement.	N
95		N	N			-	-	Planning permission is granted for a dwelling on part of the site and the settlement boundary will be amended according to the permission boundary. Development	N

									on the remainder of the site would be contrary to CSP4 the core strategy's intention to retain the character of the area.	
407			N	N	-	-	-	-	Part of the site appears to be developed but the rest is considered to have characteristics of open countryside and therefore not suitable for development.	N
214	57				-	-		-	The five acres site forms land outside the secondary school and college. It will be allocated for miNed use development including employment, education, housing and recreation.	
22			N	N	-	-	-	-	This site is the connection between Milkwall and the forest fringe and is not considered appropriate for developed. It is a greenfield agricultural field that is not considered part of the settlement. There are other allocations in Coleford which are better options in providing the housing needed across the plan period.	N
151			N	N	-	-	-	-	This is part of the Coleford Landscape Protection area and therefore is not suitable for development.	N
122			N	N	-	-	-	-	Could be suitable for employment generating uses or leisure use but not housing as suggested. The intensification of employment generating uses allocation will be brought forward in the ADPD which will consider a wider range of uses to be considered.	
	22	-	N	-	-			-	Cannop Depot already supports the tourism industry with facilities for cycling in the forest	

								and this should be encourage to eNpand.
	55			'			-	The Former Court and Police Station could be suitable to provide a miN of community uses and an element of housing inline with the core strategy polciies in a sustainable locations within the town centre.
	56			-		N	-	The former public house is considered suitable for convertsion into a number of residential units and some redevelopment of the building to the rear. It is within a sustainable town centre location with access to services and conforms with the core strategy policies.
	62		1	-	-			Former playing fields to be protected for a recreational use and public oppen space.
		Ke	ynote ac	ditional	employn	nent site	s	
EMP 25	59		-	-		-	-	Intensification of an eNisting inudstrial site is supported by the core strategy.
EMP 22			1			-	-	Site is a greenfield site that has no previous uses. It lies within the settlement boundary is well connected to services and highways and adjoins the main employment/industrial area of Coleford. This site would be supported by the core strategy core policies.
EMP 21	28	N	1	-		-	-	This is a greenfield site adjacent to a large eNisting employment site. This copuld be seen as part of the open countryside however it is within the settlement boundary and was included in the Local Plan policy number (R) F COLEFORD 4. Should

									be included in allocations plan.	
E 2		-	-	-	-	-	-	-	Pingry Farm - Permission	
				Ado	litional Ho	using site	es			
H4	54				-		-	-	This site is recommeded for a miNed use development of retail and housing. It is a town centre locations that has very good access to a range of services.	
H5	61				-	-	-	-	This site is an allocation from the previous local plan and is being carried forward in the allocations plan.	
H16		-	-	-	-	-	-	-	Angel Farm - Permission	
H17		-	-	-	-	-	-	-	Owens Farm - Permission	
Dybook										
98			N	N	-	-	-	-	Not considered suitable for development due to its proNimity to the settlement boundary and being part of the countryside.	N
410					·	,	,	,	This site is considered suitable for development as it could be considered as part of the settlement. The only constraints being the site steeply sloping to the west and potential issues with ground stability and contamination.	
			To the state of th	A	dditional	Housing		*		
H6	75		N		-	-	-	-	This is a new allocation that is located outside the settlement boundary with a potential access onto High Street. It is considered part of the open countryside but is considered the best option to deliver the	

									housing needed in Drybrook.	
Dymodk										
124		N	N	N	-	-	-	-	This site is considered too large for the settlement and not inline with the principles in the core strategy policies.	N
	76	1	N	1	1				This land is allocated for the restoration of the Herefordshire and Gloucestershire Canal for the developm,ent of tourism in the area which in turn shoul help bring further tourists and trade to the towns and along the route of the proposed route.	
Ellwood	d									
SHLAA 449		N	N	N	-	-	N	N	Would result in a loss of a recreation facility and would not comply with core strategy settlement hierarchy	N
Harlpury										
108		N	N	N	-	-	-	-	Not a site that is of a suitable scale for a small village and therefore is not in accord with the Core Strategy.	N
134		N	N	N	-	-	-	-	The land is of a far greater scale than appropriate for Hartpury under the core strategy and it is consider part of the open countryside.	N
176		N	N	N	-	-	-	-	This site is seen as part of the open countryside and not of a suitable scale for the small village. It would result in loss of agricultural greenfield land and have a major impact on the setting of the village.	N
221	14			-	-			-	An informal masterplan for Hartpury College area is currently in place which is designed to set limits whilst also	

								allowing the college site to develop.	
419	N	N	N	-	-	-	-	A prominent site that is not appropriate for development. Would result in a major change to the setting of the village.	N
Highteadon									
59	N	N	N		1	1	1	Site is in the open countryside and is not well related to the settlement. Not suitable for housing and is of a scale that is possibly only suitable for development related to agriculture, horticulture or other rural business use.	N
Huntley									
15			N	-	-	-	-	This site is seen as an Important open area as being part of an orchard and if it were to be included in the DSB would be designated so.	N
75	N	N	N		-	-	-	This site is part of a key wildlife site that is not well related to the settlement. It is not considered appropriate to allocate for housing and therefore will not be included in the allocations plan.	N
174		N			-	-	-	This is a previously development site that has eNisting building. It is not part of the settlement and not considered appropriate for development. However this is suggested as a site for travellers and may be suitable. It is not recommended that it be allocated as the site appears too small for the development suggested.	N
338	N	N	N	-	-	-	-	This is a very large site that is inappropriate for a village the size of Huntley and doesn't fit	N

								with the core strategy's settlement hierarchy and housing figures.	
Joyford Hill									
52		N		1	1	1	-	This site is unsuitable for residential development as it is considered part of the open countryside.	N
Lilledeen									
13		N		-	-		-	The site is on the boundary of the conservation area and has the potential to adversely affect the locality if it were developed.	N
19		N		-	-	1	-	It is important that this area of land remains outside the DSB in order to protect the character of the locality.	N
179	N	N	N	-	-	1	-	This is a prominent elevated site that is very large for a village the size of Littledean. This is not appropriate for Littledean and therefore will not be going forward in the allocation plan.	N
Longhque									
49	z	Z	N					This is a large site for Longhope with the most part being unsuitable for development due to its prominent location. However part may be suitable for affordable housing.	N
60		N	N					The site is not suitable for housing as it is in a prominent location not well related to the settlement and should not be included in the DSB.	N
186		N	-	-		-	-	This site is seen to be part of open countryside and not of a suitable scale for this location. Intensification of eNisting employment land approach would be	N

									preferred or relocation of business to different part of district.	
342			N	N	-		-	-	There is an eNisting allocation on part of this site that has permission for 13 dwellings and it is not considered appropriate to eNtend this allocation to the whole site.	N
	78			-	,		,	-	Site suitable for employment generating uses to boost the employment opportunities the the local area in a suitable location with accessible services.	
	79				-		-	-	This site is recommended to be allocated for a miN of uses which includes employment generating uses units and a small proportion of the site for housing to enable redevelopment of the site for employment generating uses.	
Lydbodk										
56			N	N	-		1	-	This is currently an important open area that contributes to the character and setting of the settlement. Not considered appropriate for development.	N
165	18	N	N		-				The Stowfield site is not well related to Lydbrook although it is considered appropriate for redevelopment for miNed use as an eNception.	
386	80		N	N	1		1	-	This site is a prominent elevated site which is important to the setting of the village. It is not seen as appropriate for development and the DSB will not be amended.	N
387			N	N	-	_	_	_	As above (Please See 386)	N

S-LAA 444			N	N	-	N	1	1	Joys Green Sawmills site is still a working saw mill and would cause a loos of employment site	N
SHLAA 447		N	N	N	-	-	1	1	The field Upper Stowfield Road part of the open countryside	N
Lydney										
50			N	N					There is no recommended change to the Settlement boundary as further development in this location would further the ribbon development currently along Allaston Road which is eating up open countryside and affecting the settlement pattern.	N
61			N	N				1	A prominent site that is on high ground and part of the open countryside. This would greatly impact upon the settlement pattern, setting and character and therefore is not to be included within the DSB.	N
171			N	N	1	1	1	1	The site is not suitable for residential development.	N
178			N	N					Land here in a prominent location and agricultural countryside. The site is very large in scale and despite the need for housing in Lydney the allocations needed have been provided through other schemes.	N
183	51				-	-	-	-	Part of this field are prominent however some areas are suitable for development with access. To fulfil the need for housing in Lydney this site could provide for 20-25 dwellings	
185			N	N	-				The site is prominent and would affect the setting and character of the settlement.	N

215	42		-	-		-	-	The site will be allocated for employment generating uses.
235	45	N	-	-		-	-	The sites current allocation is to be retained as employment generating uses.
236	48	N	-	-		-	-	The sites current allocation is to be retained as employment generating uses.
237	46		1	-		-	-	This site is supported for an employment generating uses allocation.
278	50			-	-	-	-	Retain site allocation as site for Housing development approN. 20 dwellings.
280	47		-	-		-	-	The sites current allocation is to be retained as employment generating uses.
281	17		1	-				Site will be continued to be identified as a site for miNed uses providing employment and tourism/recreation.
	37			-		•		An area identiifed to support the regeneration and redvelopment of an area of Lydney to include retail, other miNed uses and public open space.
	38			-	-	-	-	The former builders depot is to be allocated for miNed uses which could include an element of retail with housing, which maintains a retail frontage onto Hill Street.
	49	N		-				The redevelopment of the train station could enable further parking facilities whilst providing other miNed uses to improve station facilities and encourage better linkages to the town centre.

			Ke	ynote ac	ditional	employn	nent site	s		
EMP 6	41			-	-		-	-	A Vacant industrial/employment site which needs to see redevelopment or re use. It has good access off Harbour Road and is located in and industrial are of Lydney. Should be included in Allocations plan.	
EMP 7				-	1		-	-	This is the land behind the Pine End works factory and again is a site that is suitable for intensifiaction of emplyment/industrial use. The site is in principle compliant with the core strategy core policies and it should be included within the allocations plan.	
E 4				-	-		-	-	This is an eNtension to the eNisting idustrial site at meads lane.	
				Addi	tional Ho	using Si	tes	Ť		
H18		1	-	-	-	-	-	-	Lydney East MMC - Commitment	
H19		-	-	-	-	-	-	-	Highfield Road - Permission	
H20		-	-	-	-	-	-	-	Lydeny East Phase B - Permission	
H21		-	-	-	-	-	-	-	Lydney East Phase A - Permission	
S-LAA 450			N	N	-	-	-	-	64 Allaston Road, part of open countryside and housing provision has already been met through other allocations.	N
Matelan										
68			N	N					The site is not well related to the settlement and part of open countryside. Not appropriate for development.	N
111	83				-	-	-	-	Although there is poor access it is recommended that the	

								site is allocated for housing.	
130		N	N	1	-	-	-	The site is considered as part of the open countryside and not suitable for housing or even an agricultural dwelling.	N
			Addi	tional Ho	using Si	tes			
Н7	82	N		,	,	-	-	This site is outside the settlement boundary and considered as part of the open countryside. However, this site is considered the most appropriate site to accommodate housing in Mitcheldean other than those accomodating the rest of the numbers within the settlement boundary.	
Н8	84			-	-	N	-	Unfortunately this site would result in the loss of a community public house however, there is another within the settlement. The site is suggested for housing and schemes would be encouraged to encorporate a conversion element to the eNisting public house building to help retain the frontage on the street.	
	85		-	-		-	-	This eNisting employment site has been highlighted as a site to be identified for intensification of employment uses and protected for this purpose.	
Nevent									
9				-		-	-	The site will continued to be allocated in the plan but as additional housing and other uses.	
10		N	N	-		-	-	The site should remain as part of the open countryside. Other suitable housing/employment	N

									sites already catering for the need.	
16			N	N	1	1	1	N	This site is designated a key wildlife site and should remain so. The requirement for Newent has been met through other allocations.	N
40					1		1		This site was previously identified for employment generating uses. It is now to be widened in terms of scope for development by being identified as a policy area to safeguard the reinstatement of the canal and associated structures, areas for housing and wide range of employment generating uses.	
47		N	N	N	1	1	1	-	Considered part of the open countryside should not be developed as the need has been identified through other site in Newent.	N
53		N	N	N		1	1		The site is of a very large scale for Newent which is not currently needed. It is considered greenfield and part of the open countryside and will not be included in the ADPD.	N
101	67				-	-	-	-	This site is adjacent to the DSB and is considered one of the most appropriate options for housing development.	
147		Z	N	N		1	1		Site is not considered appropriate for housing although could be for other uses. Site is part of the open countryside and not well related to the settlement.	N
260				-	-	-	-		The site will remain outside the dsb although the principle of retaining the site for recreational use would	N

									be supported by the core strategy policies.
270	66			-	-	-			Site is to be allocated to accommodate a community building on part of the public open space. Although it will be effectively impacting upon the open space it is providing a use for the community and therefore under the core strategy policies this would be acceptable.
			Ke	ynote ac	dditional	employm	nent site	s	
30	71			1	ı		1	1	Cleever mill business park site is a suitable site for development and intensifaction of the site. It is within the settlement boundary in an industrial area and is supported by the core strategy. This site should be included within the allocation plan for an employment use.
26	69			-	-		-	-	This site is a greenfield site that was allocated in the previous local plan and falls within the settlment boundary. It is still considered to be appropriate for employment uses and therefore should carry forward into the allocation plan.
				Addi	tional Ho	using Si	tes		
H23		-	-	-	-	-	-	-	Onslow Road B - Permission
SHLAA 443			N	N	-	-	-	-	Land at Southen Nurseries
	68		N		-	-	-	-	This is a permitted housing site that has not yer been started.
Newnh	am on Severn								
76					-	-	N	-	This area of land would result in the loss of the WI hut but include some land for the development of new

81		N	-	-	-	N -	-	dwellings. Amendments to the boundary to include eNisting properties is seen as logical and the site is to be included within the settlement boundary. As above Seen as incursion into the open countryside and not supported by the core strategy.	N
			Addi	tional Ho	using Si	tes			
H10	88	N		-	-	-	-	Even though this site is technically classed as part of the open countryside it offers the only site considered suitable for the housing provision in the settlment of Newnham. Access could be an issue although there are a few options to eNplore.	
H11	87			-	-	N	-	The Vicotira Hotel Public House has remained vacant for some time and is a suitable site to be redeveloped for a different use. It is in a goo dtown centre location and the intention is to allocation the site for housing which protects the pub its self to be converted for flats. The garage and car park to the rear are considered suitable to accomodate more flats or housing.	
Oldaroft									
299		N		-	-	-	N	This site is a designated Important Open Area and not recommended for development.	N
Parkend									
74		N	N	,	1	1	,	Area won't be included within the DSB and therefore not appropriate to allocate. It appears to be forest	N

									waste that could be identified as an Important Open Area if it was included in the boundary.	
225			N	N	-	-	-	-	Not considered appropriate to include within the DSB.	N
351	23			-	-		-	-	Site is proposed to be allocated for a sustainable tourism use to retain the sites tourism strengths and improve the quality of facilities within the district.	
Rectrock										
149				N	-	-	-	-	Not to be included within the DSB as part of the surrounding undeveloped countryside.	N
300			N	N	-	-	-	-	Not considered appropriate location for development within the village.	N
301				N					Core strategy would support a variety of different tourism/recreational based developments in principle however not recommended to be allocated.	N
Rechaley										
00		N	N	N	1	-	-	-	A prominent site of a scale that is too large for a village of Remarleys' size.	N
139				-	-	-	-		Land to be identified as Protected outdoor recreational space. This designation will be amended in the ADPD	
141		N	N	-	-	-	-	-	Site is seen as part of the open countryside and will not be included within the settlement boundary as an Important Open Area.	N
Raden										
36		N	N	N	-	-	-	-	This is an eNposed site that is of a scale to	N

									great for development in Ruardean. No change is recommended	
37		N	N	N	-	-	-	-	This is an eNposed site that is of a scale to great for development in Ruardean. No change is recommended	N
146		N	N	N	-	-	-	-	Development here is not considered necessary	N
182					-	1	-	1	Allocation is to be removed due to housing not being delivered. Is still however suitable for development.	
Raden Hill										
33					-	-	-	N	This Important Open Area is not considered to be important to the surrounding houses and is considered appropriate for development. The designation may be removed.	
408			z	N					This site is not well related to the settlement and should not be included within the boundary. It is treated as open countryside and housing would not normally be permitted.	N
Ruarde	an Woodside									
20		N	N	N	-	-	-	N	No allocation recommended as part of the site is a protected outdoor recreation space and it is a prominent field used for grazing bounding the settlement.	N
150			N	N		-	-	-	This site is not seen as part of the settlement and it bounds the edge of the forest. Currently used for grazing and seen as part of the open countryside. Not	N

									recommended for allocation.	
Sling										
275				1	-		1	-	Suggested that the site be retained for employment generating uses.	
293					1	1	1	1	Recommended to be retained as a housing allocation for approN. 23 dwellings.	
	92						-	,	This eNisting business park has been identified for the intensification of its current use to try and boost employment opportunities in the local area.	
Staunto	on (Coleford)									
7		N	N	N	1	1	-	-	Site is in an AONB and site is of too large a scale considered appropriate for Staunton.	N
158					-		-	-	The eNisting garage should be retained in employment generating uses before the site could be used for housing.	
344		N	N	N	1	1	-	1	This site does not conform with the settlement hierarchy and does not conform with policies in the core strategy. The site is not to be included in the ADPD.	N
406		N	Z	Z					This site does not conform with the settlement hierarchy and does not conform with policies in the core strategy. The site is not to be included in the ADPD.	N
Staunto	on and Corse									
12			N	N			-		The site is within the conservation area and outside the defined settlement boundary. It is not considered part of the open countryside but not appropriate for	N

									development due to the possible effect on the conservation area.	
35				-		-	-	-	Suitable for development as a Gypsy and Travellers site.	
138			N	N	-	-	-	-	This site not suitable for allocation due to open nature and character of village.	N
220		N			1	N	1	-	Include land in DSB as part of settlement. Considered suitable for development even though a housing proposal may be contrary to CSP 7	
234		N	z	N					The DSB should be amended to include any completions from the affordable housing scheme already permitted on the site however, the rest of site is not considered appropriate for market housing development as it is part of the open countryside.	N
401		N	N	N	-	-	-	-	The development of market housing on a site permitted for affordable homes is not considered appropriate as there are other more modest changes to the settlement that can provide for the village.	N
417		N	Z	N				-	Regarded as being part of the open countryside and not part of the built up settlement. Not considered appropriate for allocation.	N
418		N	N	N		-	-	-	This site is regarded as part of the wider setting of the village and open countryside and therefore not appropriate for development.	N
	20		N	-	-			-	This site is currently used for employment generating uses and the site area will help to define the boundaries	

								of development for the site	
Tutshill	and Sedbury								
4		N	N	-	-	-	N	This site is not recommended for allocation due to being within the setting of St. Johns schools listed building. Any development in this area could have a negative impact on the setting and area around the listed building.	N
219		N	N	-	-	-	-	This land is not considered appropriate for housing development due to its prominent location although the settlement hierarchy is looking for housing within Tutshill/Sedbury.	N
343		N	N	-	-	-	-	Not considered as part of the settlement and currently not within the boundary therefore part of the open countryside and not suitable for any further replacement housing development.	N
371			N	-	-		-	No change from a site suitable for employment generating uses is considered necessary at this moment in time and any housing proposal would have to demonstrate that an employment generating use on this site was not possible inline with CSP 7.	N
373		N	N	-	-	-	N	This site is seen to have a potential negative impact on the area and the setting of the listed buildings at St. Johns school.	N
48		N	N	-	-	-	N	This site is part of the open countryside in a prominent location and hosting part of the Offa's Dyke Footpath. Any development here would have a clear impact on this scheduled ancient	N

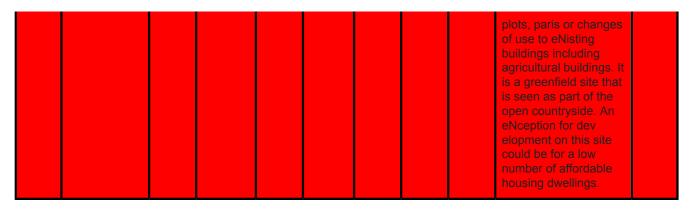
							monument and there development is not appropriate in this location.	
313			1	-	-	-	This site has been chosen to go forward by members following the refusal of the Site Adjacent to Wydean School at planning committee for 110 dwellings.	
318		N	1	1	1	1	This site has been chosen to go forward by members following the refusal of the Site Adjacent to Wydean School at planning committee for 110 dwellings.	
31		Z			•		This site is seen as part of the open countryside and a prominent site overlooking the A48. There are other sites in Sedbury/Tutshill that are considered more appropriate for development.	N
321				1	-	-	This site although potentially suitable for housing the vicarage is still considered to be located outside the settlment boundary and in the open countryside. Surrounding land is considered unsuitable for development	N
322		N				N	The settlement boundary is to be reviewed here although development on this site would result in a dramatic change to the area and cause the loss of a recreational facility.	N
331		N	-	-	-	-	A prominent site in the landscape that clearly is part of the open countryside. It is considered to be of too large a scale for development outside the settlement boundary in this area. There are other sites that will meet the core	N

									strategy need which are less prominent in the landscape and will have less of an impact.	
339			N		-	-	-	-	This sites prominent location and scale means that it is unsuitable for development and therefore is not recommended an allocation is made here.	N
Toerham										
	21	-	N	-	-			-	An important tourism site within the district which should be promoted through the allocations plan whilst identifying the eNisting eNtent of the site to allow for intensification of the use.	
Upper Soudey										
45		N	N	N	1	-	-	-	This site would be out of proportion with the eNisting settlement and is a prominent site that is not suitable for development.	N
Westury										
127		N	N	N	1	-	-	-	This site is considered part of the open countryside and of a scale that is inappropriate for a village the size of Westbury.	N
152					-	-	-	-	This site lies within the conservation area on the edge of the eNisting settlement boundary and considered it could be appropriate for development.	
164		N	N	N			-	-	Site is part of the open countryside and eNpansion in the countryside is not supported by the core strategy. No allocation is suggested.	N
Whitec	roft-Pillowell-Yorl	kley								

135		N	N	N	-	-	-	-	Only part of the site that is currently located within the settlement boundary is considered appropriate for development of employment generating uses as it is currently. Housing for this part of the site could be possible through CSP7 and subject to planning considerations.	N
211	95							-	ENisting allocation for intensification of employment use. Aspect of housing on the site is requested. Site will be identified for continued employment use but with an element of housing.	
181		N	N	N		-	-	-	Housing in Yorkley can be provided through other allocation sites other than this one. The site is prominent and important to the setting of the village and is considered part of the open countryside. It is also of a scale that does not fit with the core strategy policies and settlement hierarchy.	N
51			N	N	-	-	-	-	This site is considered to be in the open countryside and not appropriate for development.	N
62			z	N				N	No change to the designation as an Important Open Area is recommended and not appropriate for development as it would affect the character of the area.	N
119		z	z	Z					Site is considered part of the open countryside and not suitable for development. Development on this scale would not be supported by the core strategy settlement hierarchy for a village of Yorkley size.	N

302			N		-	-	-	-	This site is not recommended for inclusion in the Settlement boundary due to it being within the open countryside and there are other suitable sites for development in Yorkley.	N
				A	Additional	Housing				
H24		-	-	-	-	-	-	-	Former Vencil Resil Site - Permission	
				Add	ditional Er	nployme	nt			
E 5				-	-		-	-	Parkend Road/New Road	
Woodcf										
327		N	N	N	-	-	-	-	Inline with the core strategy settlement hierarchy there are no allocations recommended for Woodcroft.	N
328		N	N	N	-	-	-	-	Inline with the core strategy settlement hierarchy there are no allocations recommended for Woodcroft.	N
325		N	N	N	-	-	-	-	This site is not of a scale or in a suitable location appropraite for Woodcroft and is not inline with the core strategy settlement hierarchy. Not recommended for allocation.	N
Water										
71			N	N	-	-	-	-	Minor amendments to the settlement boundary are to be made but however the site itself it not to be allocated for housing development. Site is seen as a barrier between the settlement and the A48.	N
145	96				-	-	-	-	The site is of an appropriate scale for development in Woolaston and is well related to the	

	97				-	_	-	-	settlement although it is part of the open countryside there are few other suitable alternatives to deliver housing in the village. The development is inline with the settlement hierarchy and doesn't encroach too much into the open countryside. This is a previously allocated housing site which has a previous planning permission but has yet to come forward. The land to be allcoated could enable a new development proposal to come forward to allow the site to be developed.	
				Addi	tional Ho	using Si	tes			
H13		N	N		-		-	-	This site is a larger eNpanded site than was submitted as ADPD 145 and is three times larger in size. The site does not necessairly follow the settlement hierarchy from the core strategy as this site could accommodate a modest development of dwellings but would however be suitable for affordable housing which would comply with the core strategy. The development would eNtend the settlement into the open countryside although would have little impact on the wider landscape and setting of the village.	
Raden										
429		z	Z	Z		1			Site is of too great a size to accommodate development in Ruardean. The core strategy hierarchy states that ruardean as a Service village is suitable to accommodate single	



Settlement: Lydney	Hierarchy Level: Town	Core Strategy Requirement:
		1900 dwellings
		 30 ha employment land

Lydney Settlement Hierarchy

	Site	Sustainability Objectives	jectives										
АР	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the dadprint of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
18	Taurus Crafts near Lydney	0	0	+	0	+	0	0	0	0	0	0	0
27	Lydney to Parkend Cyde Route	+	0	+	0	+	0		+	0	0	0	0
38	Lydney Town Centre	+	0	+	0	+	0	0	+	0	0	0	0
39	Lydney Town Centre, Retail and mixed use including Public Space	+	+	+	0	+	0	0	0	+	0	0	0
40	Hill Street, Lydney	0	+	+	0	+	0	0		0	0	0	0
41	Lydney Town Centre Highways Improvements	+	0	+	0	+	0	0	+	0	0	0	0
42	Lydney Harbour	+	0	+	+	+	+	0	0	+	0	0	+
43	Pine End Works and Land to the North	0			0	+	+	0	0	0	0	0	0
44	Lydney Industrial Estate	0		,	0	+	0	0	0	0	0	0	0
45	Lakes South of the Mainline Railway	+		+	0	0	+	+	+	0	0	0	0
46	Lydney Harbour Area - Cycling and Walking	+	0	+	0	0	0	0	+	0	+	0	0

	Site	Sustainability Objectives	jectives										
AP	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the chartment of academic academic vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable varier resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
47	Land east of Lydney	0	+	0	0	+		,		0	0	0	0
48	Employment Uses including Foundry Site	+	+	+	+	+	+	ı		ı	0	0	0
49	Mead Lane, Lydney	0	0	0	0	+			0		0	0	0
50	Mead Lane Existing Employment Area	0	0	0	0	+	0	0	0		0	0	0
51	Railway Station Area, Lydney	+	+	+	+	+	0	0	+	0	+	0	+
52	Land North of the Mainline Railway	+		+	0	0	0	0	+	0	+	0	0
53	Holms Farm - Housing Site	0		+	0	+	0	0	0	0	0	0	

Overall Assessment:

Lydney will receive over 30% of the new housing proposed for the district and almost half of the proposed new employment land.

Key Positive Effects:

Positives

sustainable location to focus development in the district. The additional employment land seeking to support greater self-containment. Lydney is the largest settlement in the district, with the greatest number of services and the only rail station. It is therefore the most

There is a strong emphasis on improved connection between the town centre, railway station and the historic harbour area. The focus supports greater and more diverse economic activity, improved facilities especially in terms of access and safeguarding of the historic harbour area.

Lydney is the only area in the district with an Air Quality Management Area. Air quality fluctuates dependant on weather conditions. The trend appears to be broadly static. New development would potentially increase traffic in particularly sensitive areas.

Key Negative Effects:

The Severn Estuary is a European designated nature conservation site and there is potential for features to be impacted through water management and recreational disturbance

Mitigation:

Whilst the area is currently an AQMA the situation is not getting worse and pollution levels are only slightly above the AQMA designation threshold. A range of options are currently being explored for the AQMA management plan. Options included highway improvements, improved pedestrian and cycling routes as well as green travel plans. None of this options required direct restriction for development. The plan requires proposals to undertake transport assessments and support the delivery of the emerging management plan

environmental management plans. The plan has been subject to habitats regulations assessment with policies requiring amendment In relation to the Severn Estuary. Water and pollution issues can be addressed through existing licensing, consent and construction and restrictions

9.2 Cinderford

9 Appendix 9 - Sites Assessment - Stage 4 Settlement Assessment

Core Strategy Requirement: 1050 dwellings 26ha employment land
Hierarchy Level: Town
Settlement: Cinderford

Cinderford Settlement Hierarchy

	Site	Sustainability Objectives	jectives										
АР	Site Address	To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the charpment of academic academic vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sucstainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve achieve management of waste.	12. To safeguard Historical and Cultural Assets
30	Cinderford Town Centre	0	·	+	0	+	0	0	0	0	0	0	0
31	Environmental Improvement Area Cinderford Town Centre	0	0	+	0	+	0	0	0	0	0	0	0
32	24 High Street, Cinderford and related area	0		+	0	+	0	0	+	0	0	0	0
33	Station Street, Cinderford Housing Allocation	+	+	+	0	+	+		+	0	0	0	0
34	Cinderford Football Club,	+	+	+	0	0	+	+	+	0	0	0	0
35	Forest Vale, Cinderford - Employment Area	+		+	0	+	+	+	+	0	0	0	0
36	Valley Road, Cinderford	+	+	+	0	0	+		+	0	0	0	0
37	Linear Park, Cinderford	+		+	0	0	+	+	0	0	+	0	0

Overall Assessment:

As one of the four towns in the district the plan makes provision for additional housing and employment. It's important to note that as well as provisions set out in the AP there is an Area Action Plan for part of the town (Cinderford Northern Quarter).

Key Positive Effects:

The plan is positive in terms of supporting access to services and the local economy. Through site location and a linear park safeguarding policy the plan has beneficial effects in regards to the landscape.

Key Negative Effects:

Two of the allocations have the potential to impact on biodiversity, principally due to their relationship to nearby woodland and a known bat roost. Employment areas and landscape protection are seen as not supporting delivery of affordable homes, but this is balanced by allocations for housing.

9.3 Newent

9 Appendix 9 - Sites Assessment - Stage 4 Settlement Assessment

Core Strategy Requirement:	350 dwellings5ha employment land
Hierarchy Level: Town	
Settlement: Newent	

Newent Settlement Hierarchy

	Site	Sustainability Objectives	jectives										
АР	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the chatpment of academic academic vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
65	Newent Town Centre: Environment and Uses	0	+	+	0	+	0	0	0	0	0	0	+
99	Newent Town Centre Mixed Development Allocation	+	+	+	0	+	0	0	+	0	0	0	+
29	Community Centre; Lewall Street	+		+	+	0	0		+	0	0	0	0
89	Watery Lane, Newent	+	+	+	0	+	0	+	+	0	0	0	0
69	Southend Lane Newent	0	+	0	0	-	0	+	0	0		0	0
70	Foley Road, Newent	+	+	0	0	0	0	0	+	0	0	0	0
71	Gloucester Road, Newent	0	0	0	0	+		0	0	0	0	0	0
72	Ross Road, Newent	+	+	+	0	0	0	0	+	0	0	0	0
73	Extra Care Accomodation, Cleeve Mill Lane	+	+	0	0	0	0	0	+	0	0	0	0
74	Recreation Area Foley Road	+		+	0	0	+	+	0	+	+	0	0

Allocations proposed for Newent are appropriate to its size, as a main town and inkeeping with the settlement hierarchy figures as set out in the Core Strategy.

Key Positive Effects:

Overall Assessment:

employment uses to housing. The plan provides for recreational land and safeguarding of historical assets in relation to principally the The plan is positive in terms of supporting access to services and the local economy, with the exception of the AP69 which moves from conservation area. The plan makes provision for additional housing included an allocation specifically for extra care.

Key Negative Effects:

employment site (Southend Nursery AP69) is likely to lead to increased traffic generation as the site is more remote from services. There are negative landscape effects as a result of an employment allocation on a greenfield site (AP71). The loss of an existing

Mitigation:

Landscaping requirements set out in AP71 will over the medium term will mitigate to some degree the potential landscape impacts.

9.4 Coleford

9 Appendix 9 - Sites Assessment - Stage 4 Settlement Assessment

Core Strategy Requirement: 650 dwellings 6.8ha employment land
Hierarchy Level: Town
Settlement: Coleford

Coleford Settlement Hierarchy

		9										
	12. To safeguard Historical and Cultural Assets	0	+	0	0	+	0	0	0	0	0	+
	11. To reduce waste generation and archieve sustainable management of waste.	0	0	0	0	0	0	0	0	0	0	0
	10. To reduce emissions of greenhouse gases that cause climate change.	0	0	0	0	0	0		0		0	0
	9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0	0	0	0	0	0	0	0
	8. To maintain and improve air quality.	+	0	+	+	+	0	0	0	0	0	+
	7. To conserve and enhance biodiversity, flora and fauna.		0	+	0	0	0	0	+		0	+
	6. To protect and enhance the landscape.	0	0	+	0	+	+	0	+	+		+
	5. To create a more vibrant and sustainable local economy.	+	+	+	0	0	+	+	+	+	0	0
	4. To facilitate the chatprart of academic academic vocational skills.	0	0	0	0	0	+	+	0	0	0	0
	3. To provide accessible community services, recreation and leisure facilities.	+	+	+	+	+	0	+	+		0	+
jectives	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	0	+	+	+	+	+				+	
Sustainability Objectives	1. To improve the health and well being of the populations and reduce inequalities in health.	+	0	+	+	+	0	+	+	0	0	+
Site	Site Address	Christchurch/Berry Hill Cycle Route	Coleford Town Centre	Lawnstone House	Former Courts and Police Station	King's Head Public House	Land at Berry Hill	Land Adjoining Suntory Factory, Coleford	Tufthorn Avenue and Pingry Farm Employment Sites	Staunton Road Coleford Employment/Hotel Site	Land At Poolway Farm, Coleford	Former Bells Field Recreation Allocation
	АР	28	54	55	99	22	58	59	09	61	62	63

	Site	Sustainability Objectives	bjectives										
AP	Site Address	To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the charpment of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
64	Coleford - Locally Valued Landscape	0		0	0	0	+	+	0	0	0	0	+
93	Land adjoining Miners Arms, Sling - Housing Allocation	+	+	+	0	0	0		+	0	0	0	0
94	New Dunn Business Park	0	+	0	0	+	0	0	0	0	0	0	0

Overall Assessment:

Allocations proposed for Coleford are appropriate to its size, as a main town and in keeping with the settlement hierarchy figures as set out in the Core Strategy. A large proportion of its figures for housing are already committed sites to be developed

Key Positive Effects:

The plan is positive in terms of supporting access to services and the local economy. There are positive landscape protection and historical assets measures.

Key Negative Effects:

Similarly in relation to new cycle routes. Larger employment sites and those sites more remote are seen as having a negative effect AP 61 is more remote from services any may have an impact on biodiversity through increased disturbance in a woodland location. on greenhouse gas emissions.

Mitigation:

Whilst employment land is seen as negative in terms of delivering housing, the plan balances this with specific housing allocations.

9.5 Bream

Appendix 9 - Sites Assessment - Stage 4 Settlement Assessment 9

Core Strategy Requirement:	• 100 dwellings
Hierarchy Level: Group Village	
Settlement: Bream	

Bream Settlement Hierarchy

	12. To safeguard Historical and Cultural Assets	0	0
	11. To reduce waste generation and achieve achieve management of waste.	0	0
	10. To reduce emissions of greenhouse gases that cause climate change.	0	0
	9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0
	8. To maintain and improve air quality.	+	+
	7. To conserve and enhance biodiversity, flora and fauna.	0	+
	6. To protect and enhance the landscape.	0	0
	5. To create a more vibrant and sustainable local economy.	0	0
	4. To facilitate the chatprart of a cacterric and vocational skills.	0	0
	3. To provide accessible community services, recreation and leisure facilities.	+	+
bjectives	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+
Sustainability Objectives	To improve the health and well being of the populations and reduce inequalities in health.	+	+
Site	Site Address	New Road and High Street, Bream	Land Off Ryelands Road, Bream
	АР	75	92

Overall Assessment:

Bream is defined as a major village within the Core Strategy and has some scope for expansion.

it has been allocated 100 new dwellings with some potential for further employment.

Key Positive Effects:

The plan provides additional housing sites in this major village. There are no identified negative effects to a substantive level.

9.6 Drybrook

9 Appendix 9 - Sites Assessment - Stage 4 Settlement Assessment

Core Strategy Requirement: 100 dwellings
Hierarchy Level: Major Village
Settlement: Drybrook

Drybrook Settlement Hierarchy

	Site	Sustainability Objectives	jectives										
AP	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the charpment of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
77	77 High Street, Drybrook	0	+	+	0	0		+	+	0	0	0	0
1 82	Drybrook Farm	0	+	0	0	0	0	0	0	0	0	0	0

Overall Assessment:

Drybrook as a major village has a number of key services and facilities to support delivery of further houses in the village.

Key Positive Effects:

The plan provides for additional housing in this major village. Sites for development are not particularly biodiverse.

Key Negative Effects:

There is some impact on the landscape from development on a greenfield site (AP 77). The site is adjacent to existing developed areas, the policy provides for new landscaping to reduce the impacts.

9.7 Longhope

Appendix 9 - Sites Assessment - Stage 4 Settlement Assessment 9

Core Strategy Requirement: 1212 new dwellings across all villages	
Hierarchy Level: Service Village	
Settlement: Longhope	

Longhope Settlement Hierarchy

110	0 / 1000001110111		iag	
	12. To safeguard Historical and Cultural Assets	0	0	+
	11. To reduce waste generation and achieve sustainable management of waste.	0	0	0
	10. To reduce emissions of greenhouse gases that cause climate change.	0	0	0
	9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0
	8. To maintain and improve air quality.	0	0	0
	7. To conserve and enhance biodiversity, flora and fauna.	0	+	0
	6. To protect and enhance the landscape.	0		0
	5. To create a more vibrant and sustainable local econorry.	0	+	+
	4. To facilitate the dadprart of academic and vocational skills.	0	0	0
	3. To provide accessible community services, recreation and leisure facilities.	+	0	+
jectives	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	0	+
Sustainability Objectives	1. To improve the health and well being of the populations and reduce inequalities in health.	+	0	0
Site	Site Address	Land off Church Road, Longhope	Transport Depot A4136	Longhope Industrial Estate
	АР	62	80	81

Overall Assessment:

The plan is overall positive with small scale change as would be expected in relation to a 'service village'.

Key Positive Effects:

Policies provided for both residential and employment development, improving access to services and respecting/enhancing the conservation area

Key Negative effects:

AP80 will have negative effects on the landscape of the area due to its location in the open countryside and the scale of proposals.

9.8 Lydbrook

Core Strategy Requirement: 82 dwellings
Hierarchy Level:Group Village
Settlement: Lydbrook

Lydbrook Settlement Hierarchy

	12. To safeguard Historical and Cultural Assets	+	0	
	11. To reduce waste generation and achieve sustainable management of waste.	0	0	
	10. To reduce emissions of greenhouse gases that cause climate change.		0	
	9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	
	8. To maintain and improve air quality.		0	
	7. To conserve and enhance biodiversity, flora and fauna.	0	0	
	6. To protect and enhance the landscape.	+	0	
	5. To create a more vibrant and sustainable local economy.	+	0	
	4. To facilitate the the dedprart of academic and vocational skills.	0	0	
	3. To provide accessible community services, recreation and leisure facilities.	+	0	
bjectives	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+	
Sustainability Objectives	1. To improve the health and well being of the populations and reduce inequalities in health.	0	0	
Site	Site Address	Land at Stowfield, Lydbrook Policy to enable redevelopment for a variety of uses	Former Tinplate Workes, Lydbrook	Former Severn and Wve
	АР	17	82	6
_		7		_

Overall Assessment:

Stowfield works has the capacity to deliver half of Lydbrooks housing need as set out in the Core Strategy. Despite lying outside the defined settlement boundary the scale of the brownfield site is such that it will allow for mixed use development.

Key Positive Effects:

New residential development and employment opportunities are provided for in the plan. There is potential for the negative impacts of a disused industrial site (AP17) in the AONB to be reduced. Policies provide for the safeguarding of cultural and historical assets.

more car journeys with the resultant impacts on greenhouse gas emissions and air quality. New /increased use of the cycleway network Whilst there are potential benefits of AP17 the site is more remote from services and therefore there is a likelihood of it generating (AP83) could result in greater recreational disturbance to wildlife.

Key Negative effects:

9.9 Mitcheldean

Appendix 9 - Sites Assessment - Stage 4 Settlement Assessment 9

Core Strategy Requirement:	• 101 dwellings
Hierarchy Level: Major Village	
Settlement: Mitcheldean	

Mitcheldean Settlement Hierarchy

	12. To safeguard Historical and Cultural Assets	0	+	+	0
	11. To reduce waste generation and achieve sustainable management of waste.	0	0	0	0
	10. To reduce emissions of greenhouse gases that cause climate change.	0	0	0	0
	9. To maintain and Improve water quality and to achieve sustainable water resources management.	0	0	0	0
	8. To maintain and improve air quality.	0	+	+	0
	7. To conserve and enhance biodiversity, flora and fauna.	0	+	+	0
	6. To protect and enhance the landscape.	0	+	+	0
	5. To create a more vibrant and sustainable local economy.	ı	0	0	+
	4. To facilitate the the darkprert of of academic and vocational skills.	0	0	0	+
	3. To provide accessible community services, recreation and leisure facilities.	0	+	+	+
jectives	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+	+	0
Sustainability Objectives	1. To improve the health and well being of the populations and reduce inequalities in health.	0	+	+	0
Site	Site Address	Land off Bradley Court Road (Vantage Point) Mitcheldean	Old Coach Depot, Mitcheldean - Housing Allocation	Former George Hotel, Mitcheldean - Housing Allocation	Employment Intensification/Retention, Vantage Point, Mitcheldean
	AP	84	85	98	87

Overall Assessment:

Mitcheldean as a major village has a requirement for 101 new dwellings as set out in the Core Strategy. The village has a good range of services and facilities with available land to meet the housing requirement. Around 60 dwellings are already committed at the site off Gloucester Road, the remainder can be found through the above allocations.

Key Positive Effects:

Policies provide for new housing with good accessibility to services and facilities. Polices are expected to beneficial to the conservation

Key Negative Effects:

The loss of an area of employment land for housing is considered to be negative.

9.10 Pillowell/Yorkley/Whitecroft

Core Strategy Requirement:	
Hierarchy Level: Group Village	
Settlement: Whitecroft	

Pillowell, Yorkley and Whitecroft Settlement Hierarchy

	Site	Sustainability Objectives	ojectives										
АР	Site Address	To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the charter of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance blodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
26	Lydney Road, Whitecroft	0	0	0	0	+	0	0	0		0	0	0
86	Whitecroft Scovill	+	+	+	0	+	+		+	0	0	0	0

Overall Assessment:

Overall positive, recent housing development is/has taken place.

Key Positive Effects:

The plan provides for an intensification/ redevelopment of employment areas and a moderate amount of further new housing through mixed development (AP98).

Key Negative Effects:

AP97 is an existing area used for employment purposes it also known to be at risk from flooding. Some impact on biodiversity (AP98) is expected as a result of redevelopment principally as a result of impacts on features and greater recreational disturbance.

Mitigation:

CSP1, AP7, AP8 and the Council's landscape SPD will direct proposals to address biodiversity and landscape concerns.

9.11 Staunton/Corse

Appendix 9 - Sites Assessment - Stage 4 Settlement Assessment 9

Core Strategy Requirement:	1212 dwellings across all villagesSuitable employment sites
Hierarchy Level: Service Village	
Settlement: Staunton and Corse	

Staunton and Corse Settlement Hierarchy

	12. To safeguard Historical and Cultural Assets	+	+	0	+
	waste s. s. generation and H generation and H achieve C achieve C sustainable A management of waste.	0	0	0	0
	10. To reduce emissions of greenhouse gases that cause climate change.	0	0	0	0
	9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0
	8. To maintain and improve air quality.	0	0	+	0
	7. To conserve and enhance biodiversity, flora and fauna.	0	0	0	+
	6. To protect and enhance the landscape.	0	0	+	+
	5. To create a more vibrant and sustainable local economy.	+	+	0	0
	4. To facilitate the the dedprut of academic and vocational skills.	0	0	0	0
	3. To provide accessible community services, recreation and leisure facilities.	0	0	+	0
bjectives	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	0	0	+	
Sustainability Objectives	1. To improve the health and well being of the populations and reduce inequalities in health.	0	0	0	0
Site	Site Address	Staunton Court	The Hawthorns, Corse	Housing Allocation off Gloucester Road, Staunton	Locally Valued Landscape- Staunton and Corse
	АР	21	22	96	96

Overall Assessment:

Staunton and Corse is defined in the Core Strategy as a service village and as such housing and employment opportunities are small

Key Positive Effects:

There are expected to be beneficial effect on the landscape and the historic and cultural assets of the area.

Key Negative Effects:

The local landscape policy (AP96) is expected to be restrictive in terms of delivery of new housing.

9.12 Tutshill and Sedbury

Core	
Hierarchy Level: Major Village	
Settlement: Tutshill and Sedbury	

Tutshill and Sedbury Settlement Hierarchy

	Site	Sustainability Objectives	ojectives										
АР	Site Address	To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the chargement of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
23	National Diving and Activity Centre, Tidenham	0	0	+	0	+	0		0	+	+	0	0
91	Land adjoining A48 and Bigstone Meadow, Tutshill	+	+	+	0	0		+		0	0	0	0
82	Land adjacent Wyedean School, Sedbury	+	+	+	0	0	0	+		0	0	0	0
59	Wye Valley	+	0	+	0	+	0	-	0	0	+	0	+

Overall Assessment:

Tutshill and Sedbury is defined as a major village within the Core Strategy and has some scope for additional development. Approximately 111 new dwellings have been allocated together with intensification of employment and other services.

Policies provide for new housing with good accessibility to services and facilities. Tourism led economic activities are also provided Key Positive Effects: for.

Key Negative Effects:

Impacts in relation on air quality through Chepstow are considered likely although proposals in the plan are minor to those proposed in Chepstow its self. There are also risks to biodiversity from increased disturbance from recreational activity.

Mitigation:

New development will be required to undertake transport assessments and consult with Monmouthshire Council

2014) 10

	Site	Sustainability Objectives	ectives									
Site Ref	Site Address	1. To improve the health and well being of the populations and populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably sustainably affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the development of development of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gasos that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.
224	Duncastle Farm, Alvington	0	+	0	+	0	+	0	+	0	0	0
282	Aylburton Business Park Stockwell Land Aylburton	0		+	+	+	+	0	+	0	0	0
315	Beachley between Buttington Farm and Loop Road	0	+	0	+	0	0	+	+	0	0	0
-	Land adjacent 1 Moorfield Avenue Blakeney	+	+	+	+	+	0	0	+	0	0	0
64	Land at Yew Tree, All Saints Road, Blakeney, Gloucestershire	+	+	+	+	0		+	+	0	0	0
109	Land "Off Clark's Lane" Blakeney	+	+	+	+	0		0	+	0	0	0
APP	Blakeney Transport Yard	+		0	0	+	0	0	0	0	0	0
91	Land off Whitecroff Road Bream Lydney Gloucestershire	+	+	+	+	0	+	+	+	0	0	0
93	Land off Whitecroft Road, Bream, Lydney, Glos	+	+	+	+	0	+	+	+	0	0	0
126	Saunders Green Whitecroft		+		+	0	0			0	0	0
156	Land Adjoining Green Acres, Sun Rise Road, Bream, Lydney, Glos	0	+	0		0	+	+	+	0	0	0
210	Land to N.W of St James Church, Bream, Lydney, Gloucestershire	0	+	0	+	0	0	+	+	0	0	0
274	Bream Tufts Land adjacent to The Old Winding Wheel Coleford Road Bream	0	+	0	+	0	+	+	+	0	0	0
303	Adjacent to Bream Court Farm, Coleford Road	+		+	+	0	0	+	+	0	0	0

Part Part		Site	Sustainability Objectives	ectives									
Lund above the board state of the contraction o	Site	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the the development of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance blodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gasos that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.
Colore Beach of Bullots 4 4 6 4	304	Land adjoining Broadmeads, Coleford Road	+		+	+	0	0	+	+	0	0	0
Land at Board Rook **	305	Adjacent to the B4231 (Colliers Beech)	+	·	+	+	0	+	+	+	0	0	0
Land at Nayope Villa +	306	Admirals Lane, Blue Rock Crescent, Bream	+	ı	+	+	0	+	+	+	0	0	0
Land at Broams Events + + + + + + -	307	Land at Maypole Villa	+		+	+	0		+	+	0	0	0
Beam West Dean New + 0 - + 0 0 - + 0 0 - + 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0 0 - - 0	309	Land at Breams Eaves, Bream	ı	+	+	+	0	ı	ı	+	0	0	0
Bream West Dean Nav. + + + + + + + + + Per para la	H	Bream Ryelands Rd	+	+	+	+	0	0	+	+	0	0	0
Saurdors Green/Whitecord to Business park. Waring Churcham. 4 4 6 7 6 7	H2	Bream West Dean New Rd	+	+	+	+	0	0	0	+	0	0	0
Field aglacent to Brinds part, teath and Brondstand Leduvy, Half and Brondstand Leduvy, Half Brondstand	126	Saunders GreenWhitecroft	0	+		+	0	0			0	0	0
Land at Builo Pill Newhhan-on-Severn Obucestershire GL14 P + 0 + 0	21	Field adjacent to Bromsberrow Heath Business park, Bromsberrow, Ledbury, Herefordshire		+		+	0		+		0	0	0
Oak Tree Park, Main Road, Churcham, Glubestershire, GL2 0 + 0 + 0	117	Land at Bullo Pill Newnham-on-Severn Gloucestershire GL14 1EB	0	+	0	+	0	0		+	0	0	0
Stone End Farm. 0 0 + 0 0 0 0 0 0 Churcham Land at Cinderford Land at Ci	1	Oak Tree Park, Main Road, Churcham, Gloucestershire, GL2 8AW	0	+	0	+	0	0		+	0	0	0
Land at Cinderford Football Club, Causeway + + + + + + + + + + + + + + + + + + +	AP 13	Stone End Farm, Churcham	0		0	0	+	0	0	0	0	0	0
		Land at Cinderford Football Club, Causeway Club, Edgehills Road, Cinderford, Glos		+	+	+	0	+	+	+	0	0	0

	Site	Sustainability Objectives	ectives									
Site Ref	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the development of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance blodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.
28	Valley Road, Cinderford	+	+	+	+	0	+	,	+	0	0	0
268	Rothdean Station Street Cinderford	+	+	+	+	+	+	ı	+	0	0	0
340	Land north - West of St White's Road Cinderford	0	+	+	+	0		+	+	0	0	0
370	Land at Steam Mills Road Cinderford	0	·	+	0	+	+		+	0	0	0
28	Ruspidge - Runnymeade Dispersion Site	+	+	+	+	0	+		+	0	0	0
EMP 16	Forest Vale & Whimsey industrial estates	+		+	+	+	+	+	+	0	0	0
EMP 67	Lightmoor	+	·	0	+	+	+	+	1	0	0	0
H3	Cinderford Nailbridge	0	+	0	+	0	+	0	+	0	0	0
105	Lords Hill Coleford	0		+	+	+	+	+	+	0	0	0
267	Coleford Saw Mills (Robin Hood)Staunton Road Coleford	0				+	+		+	0	0	0
24	Land at Grove Road/Marians Walk, Berry Hill, Coleford	0	+	0	+	0	0	+	+	0	0	0
46	Sycamore Cottage, Nine Wells Road, Coleford, Gloucestershire		+	0	+	0		+	+	0	0	0
168	Land adjacent to The Game keeper Pub, Lower Lane Berry Hill Coleford	0	+	+	+	0		+	+	0	0	0
177	Land at Folly Farm, Broadwell, Coleford	0	+	0	+	0		+	+	0	0	0
26	Land at Christchurch	0	+	0	+	0		+	+	0	0	0

	Site	Sustainability Objectives	jectives									
Site Ref	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the development of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve assustainable management of waste.
55	Land at Christchurch	0	+	0	+	0	1	+	+	0	0	0
65	Land at Christchurch	0	+	0	+	0	ı	+	+	0	0	0
22	Land at Coalway	0	+	0	+	0	-	+	+	0	0	0
92	Land between 'Fir Trees' and 'Ashville' Palmers Flat, Coalway, Gloucestershire	0	+	0	+	0	+	+	+	0	0	0
407	Grasshopper Rise, The Purples, Coalway	0	+	0	+	0	+	+	+	0	0	0
214	Five Acres College Campus	0	+	0	+	+	+	0	+	0	0	0
22	Land adjoining 'Rencula' Station Road, Milkwall, Coleford, Gloucestershire	0	+		+	0	+	+	+	0	0	0
151	Land at Station Road, Milkwall, Coleford	0	+	0	+	0			+	0	0	0
122	Whitecliff Quarry, Newland St, Coleford, GL16 8NB	0	+	0	0	+	0	+	0	0	0	0
EMP 25	Tufthorn	+		+	+	+	+	+	+	0	0	0
EMP 21	Adjoining Glaxo Smith Kline	+		+	+	+	0	0	+	0	0	0
EMP 22	Tufthorn Avenue	+		+	+	+	+	0	+	0	0	0
H	Lawnstone House High Street Coleford	+	+	+	0	+	+	+	+	0	0	0
H5	Coleford Poolway Farm	0	+	0	+	0	-	0	+	0	0	0
AP 22	Cannop Depot, Coleford	+	+	+	+	+	0	0	+	0	0	0

State Stat		Site	Sustainability Objectives	ectives									
Control counts and Police States 4 <	Site Ref		1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the the development of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance blodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse grass that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.
Confliction of the Policy of Section of Sec	AP 55	Former Courts and Police Station, Coleford	+	+	+	+	0	0	0	0	0	0	0
Former Bale Field- +	AP 56	King's Head Public House, Coleford	+	+	+	0	0	+	0	0	0	0	0
Monte Readt Dypotok Readt + <th>AP 62</th> <td>Former Bells Field - recreation field</td> <td>+</td> <td>ı</td> <td>+</td> <td>+</td> <td>0</td> <td>+</td> <td>+</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	AP 62	Former Bells Field - recreation field	+	ı	+	+	0	+	+	0	0	0	0
Land at Polymork Road.	86	Morse Road, Drybrook	+	+	0	+	0			+	0	0	0
Dybotook Main Red +	410		+	+	+	+	0	+		+	0	0	0
Land adjoining Bayletid 4	H6	Drybrook Main Rd Drybrook	0	+	+	+	0		+	+	0	0	0
Western Way, Dymock +	124	Land adjoining Bayfield Gardens, Dymock GL18 2BH	0	+	+	+	0		+	+	0	0	0
Land at Harbury Used Following Pools + + + + + + + + + + 0 - + 0 0 -	AP 76	Western Way, Dymock	+	0	+	+	+	0	0	0	0	0	0
Land adjoining Land adjoining Land adjoining Pool I Land	108	Land at Hartpury	+	+	+	+	0	0		+	0	0	0
Gioucester Road Hartputy 0 + 0 + 0 + 0 + 0 + 0 0 + 0 + 0 0 + 0 <th>134</th> <td>Land adjoining 'Cackleberries' Over Old Road Harfpury, Gloucestershire</td> <td>0</td> <td>+</td> <td>0</td> <td>+</td> <td>0</td> <td></td> <td>+</td> <td>+</td> <td>0</td> <td>0</td> <td>0</td>	134	Land adjoining 'Cackleberries' Over Old Road Harfpury, Gloucestershire	0	+	0	+	0		+	+	0	0	0
Hartpury College + + + + + 0 + 0	176		0	+	0	+	0			+	0	0	0
Land off Foley Rise 0 + 0 + 0	221	Hartpury College	+	+		+	+			+	0	0	0
Land adjacent to Trioscape Highleadon + 0 0 + 0	419		0	+	0	+	0			+	0	0	0
Land adjoining Pool 0	29	Land adjacent to Trioscape Highleadon		+	-	0	0	*	+	0	0	0	0
	15	Land adjoining Pool House, Huntley	0	+	+	+	0	0	0	+	0	0	0

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75	Land at Broomhill Wood, Hinders Lane, Huntley, Gloucestershire	,	+		+	0		,	+	0	0	0
174	Land adj. The Laurels, Main Road, Huntley, Gloucester	0	0	+	0	0	0	0	+	0	0	0
338	Land at Newent Lane Huntley (FoD SHLAA site 64)	+	+	+	+	0		0	+	0	0	0
52	Land adjoining "Amberlea" Joyford Hill	0	+	0	+	0		1	0	0	0	0
13	Land adj. Broad Street Littledean Gloucestershire	0	+	+	+	0			+	0	0	0
19	Land to the rear of Littledean House Hotel, Nailsmith Court, off George Lane, Littledean, Glos	0	+	+	+	0			+	0	0	0
179	Land north of Littledean	+	+	+	+	0			+	0	0	0
49	Land known as Nupend Farm	0	+	+	+	0	0	0	+	0	0	0
09	Orchard opposite Greenacres, Old Hill, Longhope, Gloucestershire		+	0	+	0		+	+	0	0	0
186	Land adj Richard Read Transport, Longhope, Gloucestershire	0	0	+	+	0	0	+	+	0	0	0
342	Land at the former Longhope C of E School Longhope	+	+	+	+	0	0	0	+	0	0	0
AP 78	Transport Depot A4136, Longhope	0		+	0	+	0	0	0	0	0	0
AP 79	Longhope Industrial Estate	0	+	+	0	+	0	0	0	0	0	0

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99	Land remaining of The Orchard, Camomile Green, Upper Lydbrook Gloucestershire	+	0	0	+	0			0	0	0	0
165	Stowfield Works, Lydbrook, Gloucestershire	+	+	+	+	+	+		+	0	0	0
386	Land off B4234, Central Lydbrook	0	+	0	+	0			+	0	0	0
387	Land off B4234, Central Lydbrook Site B	0	+	+	+	0			+	0	0	0
20	Land at Allaston Road, Lydney	0	0	0	+	0			+	0	0	0
61	Driffield Road, Lydney Gloucestershire	+	0	+	+	0	0		+	0	0	0
171	Land adjacent to Lydney Train Station.	+	+	+	+	+	0		+	0	0	0
178	Land at Allaston, Lydney	0	+	+	+	0	,		+	0	0	0
183	Augustus Way, Lydney, Gloucestershire	0	+	0	+	0			+	0	0	0
185	Land at Court Road, Lydney, Gloucestershire	0	+	0	+	0			+	0	0	0
215	Land at Lydney Harbour Estate, north of Harbour Road	0	+	0	+	0	+		+	0	0	0
235	Land at Hurst Farm Lydney	0	0		+	+		-		0	0	0
236	Employment Land and Neighbourhood Centre: Land east of Lydney	0	+	0	+	+			+	0	0	0
237	Federal Mogul Camshaft and Casings Ltd	+	+	+	+	+	+		+	0	0	0

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278	Holms Farm Watery Lane Lydney	+	+	+	+	+	+	,	+	0	0	0
280	Land at Mead Lane Mead Lane Lydney	+	+	+	+	+		1	+	0	0	0
281	Park Farm Lydney Park Lydney	0	0	0	+	+	0	1	+	0	0	0
BMP 6	Pine End Works Harbour Road	0			+	+	+	0	0	0	0	0
EMP 7	Lydney Industrial Estate Harbour Road	0			+	+	+	+	0	0	0	0
AP 37	Lydney Town Centre	+	+	+	+	+	0	0	0	0	0	0
AP 38	Hill Street, Lydney	0	+	+	0	+	0	0	0	0	0	0
AP 49	Railway Station Area, Lydney	+	+	+	+	+	0	0	+	0	+	0
89	Land at Abenhall Road, Mitcheldean	0	+	+	+	0			+	0	0	0
111	Cotterells Yard, off St Michael's Close Mitcheldean	+	+	+	+	0	+	+	+	0	0	0
130	Bridge Fields, Spout Lane, Mitcheldean, Gloucestershire		+		+	0				0	0	0
H7	Mitcheldean Gloucester Road	+	+	+	+	0	0	+	+	0	0	0
H8	Mitcheldean High Street	+	+	+	+	0	+	+	+	0	0	0
AP 85	Vantage Point, Mitcheldean	0		+	+	+	0	0	0	0	0	0
6	Land to rear of 9 Culver Street Newent	+	+	+	+	0	+	+	+	0	0	0

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10	Land at Newent (field). Field No: SO7325/2279 Aylescroft Farm, Newent	+	+	+	+	0	0		0	0	0	0
16	Land at Bradfords LaneNewent	0	+	+	+	0	ı	+	+	0	0	0
40	Horsefair Lane, Newent	+	+	+	+	0	0	0	+	0	0	0
47	Land at Bradford's Lane, Newent	0	+	+	+	0		+	+	0	0	0
53	Field in the angle between Culver Street and Southend Lane, Newent	+	+	+	+	0	0	+	+	0	0	0
101	Land off Watery Lane adjacent to the Cemetery in Newent	+	+	+	+	+	0	+	+	0	0	0
147	Former Packing Station, Strawberry Hill, Newent, Gloucestershire	0	+		+	0	0		+	0	0	0
260	(R)F Newent 14 Land at Lower Boulsdon	0		0	+	0		+	+	0	0	0
270	Land adjoining Lewall St carpark (R)F.Newent 4	+		+	+	0	0		+	0	0	0
BMP 30	Cleeve mill lane	+	0	0	+	+	+	+	+	0	0	0
EMP 26	Adjoining Town Farm	0		0		+		+	+	0	0	0
92	Land surrounding the WI hut Newnham on Severn	+	+	+	+	0	0	0	+	0	0	0
81	WI Hut site, Dean Road, Newnham	+	0	+	+	0	+	0	+	0	0	0
118	Glevum Conservatories Broadoak, near Newnham on Severn, Gloucestershire	0				+	0	+	+	0	0	0

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H10	North of Newnham	0	+	0	+	0	0	+	+	0	0	0
H11	Newnham Victoria Hotel	+	+	+	+	0	+	+	+	0	0	0
299	South of Bailey Hill, Opposite the Nags Head Public House	+	+	+	+	0	0	0	+	0	0	0
74	Land at Deanside, Mount Pleasant, Parkend. Gloucestershire	0	0	+		0	0	0	+	0	0	0
225	Land of Mount Pleasant, Parkend	0	+	+		0	+	+	+	0	0	0
351	Whitemead Forest Park, Parkend	0		+	0	+	+	+	+	0	0	0
149	Land adjoining water pumping station on A466 at Redbrook as shown on site location map	0	+	+	+	0			+	0	0	0
300	Land to rear of St. Saviours Church & C of E Primary School, Redbrook	0	+	+	+	0			+	0	0	0
301	Big Well Forge Brook	0	+	+	+	0	-		+	0	0	0
425	Highbury Terrace, Redbrook	+	+	+	+	0		-	+	0	0	0
8	Land (field) off Drury Lane, near Kings End House, Redmarley.		0	0	+	0			0	0	0	0
139	Redmarley Playing Field: Protected Outdoor Recreation Space	0		0	+	0	+	+		0	0	0
141	Church Meadow and G Bloxham field.	0		0	+	0		+		0	0	0
36	Adjacent to: Crooked End Methodist Church,	0	0	+	+	0		,	+	0	0	0

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	Ruardean, Gloucestershire											
37	Adjacent to Crooked End Methodist Church, Ruardean	+	+	+	+	0		i e	+	0	0	0
146	Ruardean Garden Pottery, West End, Ruardean	0	+	+	+	0	0		+	0	0	0
182	Land adjoining Melville House, Ruardean, Gloucestershire	+	+	+	+	0			+	0	0	0
33	The field, The Hollow, Ruardean Hill, Nr Drybrook, Gloucestershire	0	+	0	+	0			+	0	0	0
408	Forest bungalow, Ruardean Hill	0	0	-	+	0		-	+	0	0	0
20	Land at the former Roebuck Meadow, Ruardean Woodside, Gloucestershire	0	+	0	+	0		+	+	0	0	0
150	Land adjacent to Forest Road, Ruardean Woodside	0	0	0	+	0		,	+	0	0	0
275	Laureldene, Sling, Coleford	0	0		+	+	+	+		0	0	0
293	Land to the rear of the Miners Pub	+	+	+	+	0	0		+	0	0	0
AP 92	New Dunn Business Park	0	+	0	0	+	0	0	0	0	0	0
7	The Hermitage Staunton Coleford Glos	0	+	+	+	0	+	0	+	0	0	0
158	Land at the Standen's site - Staunton (Coleford)	+		+	+	+	+	+	+	0	0	0

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344	Land north of Well Meadow, Staunton	+	+	+	+	0	0		+	0	0	0
406	Land Adjoining Woodland View, Staunton, Glos	+	+	+	+	0	0	+	+	0	0	0
12	Snigs Acre (Part) Gloucester Road Corse	0	+	+	+	0	+		+	0	0	0
35	Land adj. Bakery, Worcester Road, Staunton Corse	0		0	+	0	0	+	+	0	0	0
138	Land at Treona Nurseries, Gloucester Road, Corse	0	+	+	+	0	0	0	+	0	0	0
AP20	Staunton Court, Staunton	0		+	+	+	0	0	0	0	0	0
220	Land to rear of Yew Trees Staunton	0	+	+	+	0	+	0	+	0	0	0
234	Land off Princes Crescent Staunton	0	+	+	+	0	0	+	+	0	0	0
401	Land served by Jubilee Place Staunton	+	+	+	+	0	0	+	+	0	0	0
417	The Feathers Straight Lane Staunton Glos	+	+	0	+	0	0	+	+	0	0	0
418	Rear of Swan Inn Public House, Staunton	0	+	+	+	0	+	+	+	0	0	0
4	Land at Beachley Road Tutshill	+	0	+	+	0	+	+	+	0	0	0
31	Land at Tutshill, Map Shlaa (2008) 147	+	+	+	+	0		+	+	0	0	0
219	Land at Junction of Gloucester Road Elm Road Tutshill	+	+	+	+	0		0	+	0	0	0
313	Land off Sedbury lane, Sedbury	0	+	0	0	0	,	0	0	0	0	0

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321	SHLAA site 148 Tidenham Vicarage	+	+	+	+	0	+	0	+	0	0	0
322	SHLAA site 269 Beachley Road Tutshill	+	+	+	+	0	+	+	+	0	0	0
331	Site 382 B4228 east of Elm Road	+	+	+	+	0			+	0	0	0
343	Land at Tidenham Vicarage Tutshill	+	+	+	+	0	+		+	0	0	0
371	St John's School Beachley Road Tutshill.and adjacent to the junction of Castleford Hill and Beachley Road	+	+	+	+	0	+		+	0	0	0
373	St John's School Beachley Road Tutshill and to the west of the main school campus adjacent to Castleford Gardens	+	+	+	+	0	+		+	0	0	0
48	Land at Beachley Road, Sedbury	+	+	+	+	0		+	+	0	0	0
218	Land adjoining Wyedean School, Beachley Road, SedburyFormally known as Sedbury Dairy Farm	+	+	+	+	0	0	+	+	0	0	0
339	Shlaa site 421 Pennsylvania Farm, West of Sedbury Park and Buttington Hill	+	+	+	+	0			+	0	0	0
AP 21	National Diving and Activities Centre, Tidenham	+		+	+	+	0	0	0	0	0	0
45	Top Road, Soudley, Cinderford	+	+	+	+	0	-	+	+	0	0	0
127	Land to the Rear of The Firs, The Village,	0	+	0	+	0		+	0	0	0	0

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	Westbury on Severn, Gloucestershire											
152	A48 Westbury-on-Severn Village	0	+	0	+	0	0	+	+	0	0	0
164	Land beside the Glevum show village site, Broadoak, Newnham on Severn	0		0	0	+	+	+	+	0	0	0
135	The Warehouse, Comer Road, Pillowell, Gloucestershire	0	+	0	+	0	0	0	+	0	0	0
211	Whitecroft Essentials Limited, New Road, Whitecroft, Nr Lydney, Gloucestershire	+	+	+	+	+	+		+	0	0	0
181	Land at Badhamsfield, Yorkley	+	+	+	+	0	0	+	+	0	0	0
51	Downs Farm, Yorkley, Lydney, Gloucestershire	+	+	+	+	0	0	+	+	0	0	0
62	Land at Yorkley Slade	+	0	+	+	0	+	0	+	0	0	0
302	West of Yorkley Lane/Lydney Road opposite Yorkley Primary School	+	+	+	+	0	0	+	+	0	0	0
E5	New Road, Whitecroft	+		+	+	+	+		+	0	0	0
119	Box Cottage, Yorkley Wood	0	+	+	+	0	0	+	+	0	0	0
325	Site 150 Broadrock Woodcroft	+	+	+	+	0	0	0	+	0	0	0
327	Site 424 Woodcroft east of Walnut Tree	0	+	0	+	0	0	+	+	0	0	0
328	Site 426 Stoulgrove Lane	0	+	0	+	0	0	+	+	0	0	0

2014) 10

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71	Land adjoining Burnt House Farm, Woolaston, Lydney, Gloucestershire	+	+	+	+	0	+	+	+	0	0	0
145	Land at rear of Alan's Cottage Netherend	0	+	+	+	0	0	+	+	0	0	0
H13	Ash Way Netherend Woolaston	0	+	+	+	0	0	+	+	0	0	0
AP 97	Netherend Farm, Woolaston	0	+	0	0	0		0	0	0	0	0
429	Townsend Ruardean	+	+	+	+	0		-	+	0	0	0
S-ILA 443	Land at Southend Nurseries	0	+	0	+	0	0	+	+	0	0	0
SELPA 444	The Sawmills, Lydbrook	*	+		+	0	+	-	-	0	0	0
S-LAA 447	The Field, Upper Stowfield Road, Lydbrook		+			0		0	0	0	0	0
\$10	64 Allaston Road Lydney	0	+	0	+	0	0	+	0	0	0	0
SILA 449	Bromley Road Ellwood	,	+		+	0	0	0	0	0	0	0

11.1 AP1 Sustainable Development

Supported by numerous schemes and projects run by the District councils Health and Well-being Section. NPPF states that development should include a mix of uses including a choice of schools and educational facilities within the locality to help to minimise journey times (paras. 37 & 72). Supported by mitigation an enhancement plans on individual schemes or in biodiversity strategies for defined areas. CSP1 and the NPPF require consideration of protect for historical and cultural assets Supported by the Core Strategy requirements for housing development. Supported by policy AP 9 Community Infrastructure levy (CIL) should one be put in Policy is supported by the district council's Landscape Supplementary Planning Document. Supported by the County Councils Waste and Policies & guidance found in DEFRA'S Waste General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG NPPG Improvements are being sought through the Lydney Air Quality Action Plan. Management Plan for England referenced in Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire paragraph 156 of the NPPF Possible Mitigation None Identified None Identified None Identified District Scale Permanent Temp/Perm U=Unlikely, P=Probable V=Variable ۵ ۵ ۵ > ۵ ۵ ۵ > > ۵ > > Long Medium ۵ ۵ > ۵ > > ۵ > > ۵ ۵ > Timing > ۵ > > > ۵ > > > ۵ כ > Short Likelihood Medium Medium Medium Medium Medium Medium Medium Medium Medium High High High The policy supports improvements and the maintenance of water quality in helping to achieve The policy supports the delivery of new sustainable and affordable homes to meet the local housing needs through allocations as set out in the Allocations Plan and any proposals outlined in The policy neither improves nor reduces local air quality. The policy helps to contribute to reducing the level of greenhouse gas emissions that cause climate change. The policy helps to contribute to creating a more vibrant and sustainable economy. The policy neither supports nor discourages the development of academic and vocational skills. The policy neither supports nor discourages the reduction in waste generation. The policy contributes to improving health and well-being of local populations and reducing inequalities in health. The aim of the policy is to help to conserve and enhance biodiversity, flora and fauna. The policy contributes towards protecting and enhancing the local landscapes by promoting development that is in sustainable locations. The policy neither supports nor discourages safeguarding of assets The policy supports improved access to community, recreation and leisure services facilities. managed sustainable water resources. future neighbourhood plans. Nature of Effects AP 1 Sustainable Development Effects 0 0 To Improve the health and well being of the populations and reduce inequalities in health To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home. To reduce waste generation and achieve To provide accessible community services, recreation and leisure facilities. To create a more vibrant and sustainable local economy. To conserve and enhance biodiversity, flora and fauna. To protect and enhance the landscape To maintain and improve water quality To reduce emissions of greenhouse gases that cause climate change. To safeguard historical and Cultural To maintain and improve air quality. sustainable management of waste. and to achieve sustainable water To facilitate the development of academic and vocational skills. resources management. SA Objectives assets

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11.2 AP2 Renewable Energy

11.3 AP3 Mixed Uses and Proximity

development including a social element which needs to deliver accessible local services to reflect the andscape SPD. Paragraph 109 of the NPPF states that the planning system should contribute to and enhance the natural local environment by protecting and Supported by Gloucestershire County Council's Waste and Minerals Local Plan and Waste Core Strategy Paragraph 156 states that LPA's should set out strategic priorities for the management of water supplies and their duty to work with infrastructure providers in assessing The NPPF's presumption in favour of sustainable development (Para. 11-16) includes in the definition of a social aspect which includes supporting a community's Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies. contributing to or being put at risk from numerous things principles. CSP1 and the NPPF require consideration of protect for historical and cultural assets. enhancement of the natural and local environment by Lydney AQMA and Further Management areas where General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG aragraph 7 of the NPPF recognises sustainable needed. Paragraph 109 of the NPPF supports the the water supply and ability to meet its demands. None identified preventing new and existing development from health, social and cultural well-being (para.7). enhancing valued landscapes. including air pollution. community's needs. Possible Mitigation None identified None identified None identified Local Site Level District District District District District District District Scale Permanent U=Unlikely, P=Probable V=Variable Shor Medium Long > ۵ > > ۵ > > > > > > > ۵ > > ۵ > > > > > > > > ۵ > \supset > > > > > > > > Medium Medium Medium Medium Medium Medium Medium Medium Medium ikelihood High High Pow The policy neither improves nor reduces access to community, recreation and leisure services facilities. are provided in the district for local people. Overall The policy helps to contribute to reducing the level of greenhouse gas emissions that cause climate change. Mixed sites where employment uses are provided The policy supports the delivery of new sustainabl and affordable homes to meet the local housing needs. then journeys to work could be shortened if jobs The policy neither supports nor discourages the reduction in waste generation. The policy neither improves nor deteriorates the health and well-being of local populations. The policy neither supports nor discourages the The policy helps to contribute to creating a more vibrant and sustainable economy. protection or enhancement of local landscapes. The policy neither supports nor has a negative effect on management of water resources. The policy neither supports nor discourages schemes which contribute to enhancing The policy neither supports nor discourages The policy may have adverse effects on the considered to be neutral safeguarding of assets development of skills. Effects Nature of Effects biodiversity AP3 Mixed Uses and Proximity 0 0 0 0 0 0 0 0 To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and To conserve and enhance biodiversity, flora and fauna. To maintain and improve water quality and To reduce emissions of greenhouse gases that cause climate change. To Improve the health and well being of the populations and reduce inequalities in To safeguard historical and cultural assets. To provide accessible community services To facilitate the development of academic To create a more vibrant and sustainable To reduce waste generation and achieve to achieve sustainable water resources To protect and enhance the landscape To maintain and improve air quality. sustainable management of waste. recreation and leisure facilities. and vocational skills affordable home. SA Objectives local economy nanagement. health

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11.4 AP4 Design of Development

NPPF (Paras 18-22, 28) requires delivering sustainable development by building a strong and competitive economy Policies and guidance found in DEFRA Waste Management Plan for England referenced in paragraph 156 of the NPPF. CSP 1, Para 109 & 117, requires development to minimise impacts on biodiversity and provide net gains Para 7 of the NPPF recognises sustainable development Objective supported by Policy CSP 5 Housing of Core Strategy. General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG that includes a social element which needs to deliver accessible local services to reflect the community's needs CSP1 and the NPPF require consideration of protect for historical and cultural assets. Supported by Cores Strategy policy CSP 8 Retention of Community facilities. Possible Mitigation None Identified None identified None identified None identified None identified District Local Local Scale Temp/Perm Permanent U=Unlikely, P=Probable V=Variable > > > \supset > ۵ > > > > > ۵ Long Medium > \supset 2 > 2 2 ۵ > > > > ۵ Timing > > > כ > ۵ > > > > > ۵ Short Likelihood Medium Medium Medium High High High High High High High The policy contributes to the sustainable management of waste by helping to reduce the total amount of waste generation. The policy neither supports nor discourages the delivery of new sustainable and affordable homes to meet the local housing needs. The policy neither improves nor reduces access to community, recreation and leisure services facilities. The policy contributes towards protecting and enhancing the local landscapes. The policy supports improvements and the maintenance of water quality in helping to achieve managed sustainable water resources. The policy helps to contribute to reducing the level of greenhouse gas emissions that cause climate change. The policy neither improves nor deteriorates the health and well-being of local populations. The policy neither supports nor discourages the development of academic and vocational skills. The policy neither supports nor discourages the development of a more vibrant and sustainable economy. The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna. The policy contributes to improving the local air quality. The policy supports taking account of the character of an areas Nature of Effects AP 4 Design of Development Effects + + + ÷ 0 0 0 0 0 To maintain and improve water quality and to achieve sustainable water resources management. To provide accessible community services, recreation and leisure facilities. To reduce waste generation and achieve sustainable management of waste. To meet local housing needs, by To facilitate the development of academic and vocational skills. To Improve the health and well being of the populations and reduce inequalities in health opportunity to live in a decent sustainably constructed and To reduce emissions of greenhouse gases that cause To create a more vibrant and sustainable local economy. To conserve and enhance biodiversity, flora and fauna To maintain and improve air To protect and enhance the landscape To safeguard historical and cultural assets. ensuring everyone has the affordable home climate change SA Objectives quality. 9 12 Ξ 7 က 4 2 9 œ 6 7

11.5 AP5 Style and Materials

General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95). Supported by Policy AP 7 Biodiversity and any mitigation plans or strategies Air Quality aim to be improved through Lydney Air Quality Action Plan Waste Local Plan and Waste core strategy Policies and guidance found in DEFRA Waste The NPPF (Para. 109) requires development to Management Plan referenced in paragraph 156 olicy CSP 8 Retention of community facilities IPPF para 37 seeks development to include CSP1 and the NPPF require consideration of protect for historical and cultural assets. enhance the environment by preventing new and existing developments from flooding or CSP 5 Housing. Presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan. a mix of uses including schools and educational facilities within the locality to contributing to water pollution. ninimise journey times Possible Mitigation None identified None identified None identified of the NPPF. District Permanent U=Unlikely, P=Probable V=Variable Short Medium Long כ > > Þ Þ Þ > > ۵ Þ > ۵ > > > ב > ۵ > > כ כ > ۵ > > > > > > כ כ > ۵ > > ikelihood High areas The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources. The policy neither improves nor reduces access to community The policy neither supports nor discourages the development of academic and vocational skills. The policy neither supports nor discourages the development of a more vibrant and sustainable economy. The policy neither supports nor discourages the delivery of nev sustainable and affordable homes to meet the local housing The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, The policy neither supports nor discourages the reduction in The policy contributes to improving health and well-being of local populations and reducing inequalities in health. The policy contributes to improving health and well-being of The policy neither contributes to reducing or increasing i level of greenhouse gas emissions. he policy neither improves nor reduces local air quality The policy supports taking account of the character of an ocal populations and reducing inequalities in health recreation and leisure services facilities. waste generation. Nature of Effects AP 5 Style and Materials Effects 0 0 0 0 0 0 0 0 0 To Improve the health and well being of the To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and To safeguard historical and cultural assets. To provide accessible community services, To conserve and enhance biodiversity, flora To maintain and improve water quality and To facilitate the development of academic To reduce emissions of greenhouse gases that cause climate change. To create a more vibrant and sustainable to achieve sustainable water resources reduce waste generation and achieve populations and reduce inequalities in To protect and enhance the landscape o maintain and improve air quality. sustainable management of waste. recreation and leisure facilities. and vocational skills. affordable home local economy SA Objectives management. and fauna. health ٥

11.6 AP6 Locally Distinctive Areas

supports housing development that is in accordance with the development plan unless the policies or plan is out of date. General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG development that includes a social element which needs to deliver accessible local services to reflect Support from Health and Well-Being team schemes and projects at district council transport links as part of new developments (para. and sustainable development locations (para. that the planning system should contribute to and developments from contributing or being put at Landscape SPD. Para. 109 of the NPPF states In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable Council's Waste Local Plan saved policies and Site mitigation plans or biodiversity strategies system should contribute to and enhance the Lydney Air Quality Action Plan The NPPF (Para. 109) states that the planning rotecting and enhancing valued landscapes Waste Core Strategy Principles. CSP1 and the NPPF require consideration of environment by preventing new and existing CSP 5 Housing. Presumption in favour of sustainable development (para. 14 of NPPF) ara 7 of the NPPF recognises sustainable enhance the natural local environment by olicies set out in Gloucestershire County protect for historical and cultural assets. he community's needs. risk by water pollution. Possible Mitigation Vone identified lone identified District Local Scale Permanent Temp/Perm Timing U=Unlikely, P=Probable V=Variable > > > 5 > ۵ > > 5 > ۵ Long Medium 2 > ۵ > ۵ \supset 5 כ 15 2 ٦ 2 > > > > ۵ > > > > > ۵ Short ikelihood Medium High High High High Low Low High 4gh High High water The policy neither improves nor reduces access to community, recreation and leisure services facilities. The policy neither supports nor discourages the development of academic and vocational skills. The policy helps to contribute to creating a more vibrant and sustainable economy. The policy supports taking account of the character of an areas The policy contributes towards protecting and enhancing the local landscapes at a local scale. The policy neither supports nor discourages the reduction in waste generation. The policy neither contributes to reducing or increasing the level of greenhouse gas emissions. The policy neither improves nor deteriorates the health and well-being of local populations. The policy neither improves nor reduces local air quality. The policy neither support nor has a negative effect upon wa quality or the management of sustainable water resources. The policy neither supports nor discourages the delivery of housing. The policy could however, restrict the type and character of housing. Considered Neutral overall all The outcome of the policy is to conserve and enhance biodiversity, flora and fauna. Nature of Effects AP 6 Locally Distinctive Areas 0 0 0 0 0 0 0 Effects To Improve the health and well being of the To provide accessible community services, recreation and leisure facilities. To conserve and enhance biodiversity, flora To maintain and improve air quality. To maintain and improve water quality and To safeguard historical and cultural assets. To meet local housing needs, by ensuring everyone has the opportunity to live in a To reduce emissions of greenhouse gases hat cause climate change. To facilitate the development of academic To create a more vibrant and sustainable local economy. To reduce waste generation and achieve to achieve sustainable water resources populations and reduce inequalities in To protect and enhance the landscape decent sustainably constructed and sustainable management of waste. and vocational skills. affordable home SA Objectives nanagement. health 9

11.7 AP7 Biodiversity

community's needs. The NPPF does not relate to the development of skills specifically but does refers to the need for further educational and supports the development of the rural economy through business expansion and diversification of agriculture (para. 28). None identified Policies found in DEFRA Waste Management Plan for England referenced in paragraph 156 of the NPPF. GSP1 and the NPPF require consideration of protect for historical and cultural assets. Paragraph 7 of the NPPF recognises the three key dimensions to sustainable development that includes a social element which favour of sustainable development (para. 14 of NPPF) supports developments (para. 30) and sustainable development location: Supported by GCC's Waste Local Plan and Waste Core Strategy n supporting the reduction in greenhouse gas emissions the nousing development that is in accordance with the developmen facilities where there is a demonstrated need as identified by supported by CS policy CSP 5 Housing. The presumption in development by building a strong and competitive economy The NPPF (Paras 18-22) talks about delivering sustainable General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG needs to deliver accessible local services to reflect the NPPF promotes sustainable transport links as part of the Local Planning Authority (para. 162). -ydney Air Quality Action Plan Possible Mitigation lone identified lone identified None identified para. 95). Settlement Settlement Settlement Settlement District District District District District District District District Scale Permanent Permanent Permanent Permanent Permanent Permanent Permanent Temporary Permanent Permanent Permanent Permanent U=Unlikely, P=Probable V=Variabl Short | Medium | Long > > > > > ۵ ۵ > > ۵ > ٩ > > > > > > > > > > ۵ ۵ > > > > > > > > > > ۵ ۵ Medium Medium Medium Medium Medium Medium Medium High High High Low Low managed sustainable water resources. This could housing development as a proportion of developable site area will be reduced due to the contribution to wildlife enhancement and ecological The policy supports improvements and the maintenance of water quality in helping to achieve The policy neither improves nor reduces access to The policy neither improves nor reduces local air ncreasing the level of greenhouse gas emissions. The policy will be a constraint on the rate of new facilities could be accommodated on some sites The policy neither supports nor discourages the development of academic and vocational skills. be achieved through ecologically friendly Urban The policy neither supports nor discourages the reduction in waste generation. The policy neither supports nor discourages the The policy contributes to improving health and well-being of local populations and reducing inequalities in health. facilities. However it is possible that recreation development of a more vibrant and sustainable The policy contributes towards protecting and The outcome of the policy is to conserve and Drainage Systems or flood eleviation ponds. The policy neither contributes to reducing or The policy neither supports nor discourages safeguarding of assets. community, recreation and leisure services enhance biodiversity, flora and fauna. enhancing the local landscapes Nature of Effects habitat areas economy. quality. AP7 Biodiversity 0 0 0 0 0 0 0 Effects To protect and enhance the landscape ensuring everyone has the opportunity To conserve and enhance biodiversity To maintain and improve water qualit and to achieve sustainable water achieve sustainable management of To safeguard historical and cultural assets. To reduce emissions of greenhouse gases that cause climate change. To maintain and improve air quality. to live in a decent sustainably constructed and affordable home. To provide accessible community To meet local housing needs, by To reduce waste generation and To Improve the health and well of the populations and reduce services, recreation and leisure To facilitate the development of scademic and vocational skills. To create a more vibrant and sustainable local economy. resources management. nequalities in health lora and fauna. SA Objectives 12 9 9 £ က 4 2 7 ω 6 _ 8

of the AP (January 2015) 11

11.8 AP8 Green Infrastructure

		AP 8 Green	AP 8 Green Infrastructure	General Assur and NPPG	mptions: Pr	oposals sho	uld comply	with the Landsca	pe SPD, Core	General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG
					Timing					
	SA Objectives	Effects	Nature of Effects		U=Unlikely, I	ğ				
			_	Likelihood	Short	Medium L	Long T	Temp/Perm S	Scale	Possible Mitigation
-	To improve the health and well being of the populations and reduce inequalities in health	+	The policy contributes to improving health and well-being of local populations and reducing inequalities in health. The policy could promote walking and cycling through creation of new green infrastructure connections that also provide footpaths and cycle ways.	High	>	٩	٩	Permanent	District	None identified
7	To meet local housing needs, by ensuring everyone has the opportunity to live in a		The policy neither supports nor discourages the delivery of new sustainable and affordable homes to meet the local housing							Supported by CS policy CSP 5 Housing. The presumption in favour of sustainable
	decent sustainably constructed and affordable home.	0	needs.	Medium	۵	۵	۵	Permanent	District	development (para. 14 of NPPF) supports housing development that is in accordance
										with the development plan unless the policies or plan is out of date.
က	To provide accessible community services,		The policy encourages improved access to community,							Objective supported by Core Strategy Policy
	recreation and leisure facilities.	+	recreation and leisure services facilities through supporting the development of new cycle path links and public footpaths.	Medium	n	>	ď	Permanent	Local	CSP 8 Retention of Community Facilities
4	To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	High	n	n	n	Permanent	District	None identified
က	To create a more vibrant and sustainable		The policy neither supports nor discourages the development							The NPPF (Paras 18-22) talks about delivering
	local economy.		of a more vibrant and sustainable economy.							sustainable development by building a strong
		0		High	n	ח	ח	Permanent	District	and competitive economy and supports the
										business expansion and diversification of
										agricuiture (para. 26).
ဖ	To protect and enhance the landscape	+	The policy contributes towards protecting and enhancing the local landscapes.	High	^	^	Ь	Permanent	Local	Supported by the Landscape SPD.
_	To conserve and enhance biodiversity, flora and fauna.	+	The outcome of the policy is to conserve and enhance biodiversity, flora and fauna.	High	Ь	۵	Д	Permanent	County	None identified
œ	To maintain and improve air quality.	+	The policy contributes to improving the local air quality.	Low	n	n	n	Permanent	District	None identified
စ	To maintain and improve water quality and		The policy supports improvements and the maintenance of water							None identified
	to achieve sustainable water resources management.	+	quality in helping to achieve managed sustainable water resources.	Medium	n	מ	מ	Permanent	District	
10	To reduce emissions of greenhouse gases		The policy neither contributes to reducing or increasing the							In supporting the reduction in greenhouse gas
	tnat cause ciimate change.	0	level of greennouse gas emissions.	Medium	n	n	n	Permanent	District	emissions the NPP promotes sustainable transport links as part of new developments
										(para. 30) and sustainable development
										locations (para. 95).
-	To reduce waste generation and achieve sustainable management of waste.	0	The policy neither supports nor discourages the reduction in waste generation.	Medium	n	מ	٦	Permanent	District	Further Policy and plans for waste minimisation in thee Gloucestershire county Council's Waste
							'			Local Plan and Waste Core Strategy.
12	To safeguard historical and cultural assets.	0	The policy neither supports nor discourages safeguarding of assets.	Medium	^	>	>	Permanent	District	CSP1 and the NPPF require consideration of protect for historical and cultural assets.

11.9 AP9 Herefordshire and Gloucestershire Canal

11 Appendix 11- Additional Site and policy assessments at publication stage of the AP (Janurary 2015)

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General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG		Possible Mitigation	None identified	Objective is supported by CSP 5 Housing of the Core Strategy, although the area safeguarded for the canal is small. The presumption in favour of sustainable development (para. 14 of WPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date,	None identified	None Identified.	None identified	Supported by guidance in the Landscape SPD	None identified	Supported by Lydney Air Quality Action Plan	None identified	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 35).	Supported by Gloucestershire County Council;'s Waste Local Plan and Waste Core Strategy. Policies and guidance found in DEFRA Waste Management Plan for England referenced in paragraph 156 of the NPPF.	CSP1 and the NPPF require consideration of protect for historical and cultural assets.
th the Land		Scale	Local	District	Local	District	Local	Local	Local	District	Local	District	District	District
d comply wi		Temp/Perm	Permanent	Temp	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
General Assumptions: Proposals should co and NPPG	able	Long		>	۵	n	٩	۵	Ь	n	ď	ח	n	٩
	Timing U=Unlikely, P=Probable	edium		>	>	n	>	Ь	Ь	n	>	U	U	Ь
	Timing <i>U=Unlik</i> e	V=Variable	מ	>	ח	ח	כ	>	n	η	ח	מ	כ	>
		V=Var	High	Medium	High	High	High	High	High	Medium	High	Medium	Medium	High
	İ			0 .	_	$\overline{}$					-			
and Gloucestershire Canal	Nature of Effects		The policy contributes to improving health and well-being of local populations and reducing inequalities in health.	The policy will be a constraint on the rate of new housing development in the areas protected for the reinstatement of the canal however this will affect a limited number of potential sites.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy helps to contribute to creating a more vibrant and sustainable economy especially within the tourism sector and will encourage visitors to the towns on the route of the proposed canal reinstatement.	The policy contributes towards protecting and enhancing the local landscapes.	The outcome of the policy is to conserve and enhance biodiversity, flora and fauna.	The policy neither improves nor reduces local air quality.	The policy supports improvements and the maintenance of water quality in helping to achieve managed sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy supports the restoration of an asset
fordshire and Gloucestershire Canal	Effects Nature of Effects		+		The policy provides improved acc and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy helps to contribute to creating a more vibrant and sustainable economy especially within the tourism sector and will encourage visitors to the towns on the route of the proposed canal reinstatement.	The policy contributes towards protecting and enhancing the local landscapes.	+	The policy neither improves nor reduces local air quality.	+	0	0	+
AP9 Herefordshire and Gloucestershire Canal			To improve the health and well being of the policy contributes to improving health and well-being of populations and reduce inequalities in health.	To meet local housing needs, by ensuring The policy will be a constraint on the rate of new housing everyone has the opportunity to live in a decent sustainably constructed and canal however this will affect a limited number of potential sites.	The policy provides improved acc and leisure services facilities.	The policy neither supports nor di of academic and vocational skills.	To create a more vibrant and sustainable The policy helps to contribute to creating a more vibrant and local economy. Sustainable economy especially within the tourism sector and will encourage visitors to the towns on the route of the proposed canal reinstatement.	F <u>-</u>	To conserve and enhance biodiversity, flora The outcome of the policy is to conserve and enhance and fauna.		To maintain and improve water quality and The policy supports improvements and the maintenance of water to achieve sustainable water management.	<u> </u>	0	

11.10 AP10 Dean Forest Railway

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Consens Assumptions. Toposas should comply with the Landscape of C. Core of aregy and guidance containing within the T.		Possible Mitigation	Railway schemes may be able to provide for an extension to existing cycle routes ajdoining the proposed route.	Objective is supported by CSP 5 Housing of the Core Strategy Policies.	None identified	The NPPF does not relate to the development of skills specifically but does refers to the need for further educational facilities where there is a demonstrated need as identified by the Local Planning Authority (para. 162).	None identified	Guidance provides within Landscape SPD to minimise impact on surrounding landscapes.	Supported by Policy AP 7 Biodiversity of this plan. Para. 108 states that the planning system should minimise impacts on biodiversity and provide net gains where possible.	Air Quality improvements planned in the Lydney Air Quality Area Action Plan	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).	ported by policies in Gloucestershire Country incils Waste Local Plan and Waste Core steep Principles.	require consideration of
scape of E, o		Scale	District	District	Local	District	Local	District	District	District	District	District	District	District
y will the cand		Temp/Perm	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
			n	מ	Ф	>	>	n	>	n	۵	Ь	מ	۵
ri oposais s		U=Unlikely, P=Probable V=Variable Short Medium Long	n	n	>	>	>	n	מ	n	٥	٩	n	Д
emprone.	Timing	U=Unlikely, Short	n	ח	n	n	>	n	n	n	ח	n	n	>
and NPPG		Likelihood	High	High	High	High	High	High	High	High	High	Medium	High	High
AP 11 Dean Forest Railway		Nature of Effects	The policy neither improves nor deteriorates the health and well-being of local populations.	The policy neither supports nor discourages the delivery of new sustainable and affordable homes to meet the local housing needs.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy helps to contribute to creating a more vibrant and sustainable economy.	The policy neither support nor discourages the protection or enhancement of the local landscapes.	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	The policy neither improves nor reduces local air quality.	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy is likely to result in increased emissions of greenhouse gases.	The policy neither supports nor discourages the reduction in waste generation.	The policy supports the restoration of an asset
AP 11 Dear		Effects	0	0	+	0	+	0	0	0	0	,	0	+
		SA Objectives	To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.

11.11 AP11 Transport yards near Blakeney

of uses including a choice of schools and educational facilities within the locality to help to minimise journey times (paras. 37 & 72). The policy and the the NPPF require assessments safeguard historical assets. NPPF states that development should include a mix The policy, NPPF and districts landscape SPD all The policy, NPPF and districts landscape SPD all Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of Core Strategy for Gloucestershire . Policies & require landscaping which is likely to be of equire landscape impact assessment. General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG Possible Mitigation cological value lone Identified one identified one identified None Identified lone Identified one Identified lon identified he NPPF. District Scale Permanent Femp/Perm J=Unlikely, P=Probable V=Variable > > > > > > > > > > ۵ ۵ Long Medium > > > > > > ۵ > ۵ > > ۵ כ > > כ כ ۵ ۵ ۵ > ۵ > > Short Medium Medium Medium Medium Medium Medium Medium Medium High High ikelihood. he policy will result in generation of some emissions, however considering Fหลtอยกล่ปจwnศteเรเตอกบุธิยคลาสกาก of aking into consideration existing use discourages biodiversity enhancemen quality in helping to achieve managec some emissions, however considering The policy provides for employment uses The policy neither supports nor discourages the reduction in waste generation. existing uses it is considered to be neutral well-being of local populations and existing uses it is considered to be The policy neither supports nor discourages improving health and discourages maintenance of water The site is in an elevated position although it has existing use as a The policy policy has flexibility to community, recreation and leisure discourages improved access to discourages the development of academic and vocational skills. The policy neither supports nor discourages the safeguarding of The policy neither supports nor he policy neither supports nor he policy neither supports nor The policy neither supports nor educing inequalities in health. allow some residential use for ravelling show people ervices facilities **Nature of Effects** AP 11 Transport yards near Blakeney Renewable Energy vehicle yard. assets Effects 0 0 0 0 0 0 0 0 0 To Improve the health and well being of the populations and reduce inequalities in To conserve and enhance biodiversity, flora To maintain and improve water quality and To reduce emissions of greenhouse gases To meet local housing needs, by ensuring everyone has the opportunity to live in a To provide accessible community services, To safeguard historical and cultural assets. To facilitate the development of academic and vocational skills. To reduce waste generation and achieve sustainable management of waste. To create a more vibrant and sustainable to achieve sustainable water resources To protect and enhance the landscape decent sustainably constructed and To maintain and improve air quality ecreation and leisure facilities. that cause climate change. affordable home. SA Objectives local economy nanagement. and fauna. health

11.12 AP12 Stone End Farm Churcham

The policy, NPPF and districts landscape SPD all require landscaping which is likely to be of ecological value. of uses including a choice of schools and deducational facilities within the locality to help to minimise journey times (paras. 37 & 72). The policy and the the NPPF require assessments IPPF states that development should include a mix The policy, NPPF and districts landscape SPD all Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of Supported by the County Councils Waste and equire landscape impact assessment. General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG safeguard historical assets. Possible Mitigation one Identified one identified one identified one Identified Von identified he NPPF. District Scale Permanent Temp/Perm U=Unlikely, P=Probable V=Variable ۵ ۵ ۵ ۵ ۵ > > > > ۵ > ۵ Long Medium ۵ > > > ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ > ۵ כ ۵ Short Medium Medium Medium Medium Medium Medium Medium Medium Medium High High High -ikelihood The policy will result in generation of some emissions, however considering some emissions, however considering however taking into consideration existing use the policy is considered to be neutral employment use. The policy neither supports nor discourages the meeting The policy provides for employment Faking into consideration existing use quality in helping to achieve managed รหธโฮเกลิปจฟฟศิยธ์เครคนผู้อกลาสเอก of discourages biodiversity enhancemer existing uses it is considered to be existing uses it is considered to be well-being of local populations and discourages the reduction in waste discourages improving health and discourages maintenance of water discourages improved access to community, recreation and leisure discourages the development of There are listed building nearby The policy neither supports nor The policy neither supports nor academic and vocational skills. The site is in the countryside, although it has existing use for the policy neither supports nor reducing inequalities in health. The site has an established of housing needs services facilities Nature of Effects generation neutral AP12 Stone End Farm Churcham Effects 0 0 0 0 0 0 0 0 o Improve the health and well being of the To maintain and improve water quality and To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and To safeguard historical and cultural assets To provide accessible community services To facilitate the development of academic and vocational skills. To create a more vibrant and sustainable ocal economy. o reduce emissions of greenhouse gases To reduce waste generation and achieve sustainable management of waste. to achieve sustainable water resources populations and reduce inequalities in health o conserve and enhance biodiversity, To maintain and improve air quality. ecreation and leisure facilities. hat cause climate change. affordable home SA Objectives nanagement. and fauna. 12

11.13 AP13 Hartpury College

SA Objectives

affordable home

health

ocal economy

of uses including a choice of schools and educational facilities within the locality to help to minimise journey times (paras. 37 & 72). The policy, NPPF and districts landscape SPD all require landscaping which is likely to be of ecological value. NPPF states that development should include a mix The policy and the the NPPF require assessments The policy, NPPF and districts landscape SPD all Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of Supported by the County Councils Waste and equire landscape impact assessment General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG safeguard historical assets. ossible Mitigation None Identified one Identified lone Identified one identified one identified None Identified lon identified he NPPF. District Scale Permanent emp/Perm U=Unlikely, P=Probable V=Variable > ۵ ۵ > > > > ۵ > > ۵ ۵ Long > ۵ ۵ ۵ ٩ ۵ ۵ > ٩ > > > ٩ ۵ ۵ ٩ ۵ ۵ ۵ > ٩ כ ٩ Medium Medium Medium Medium Medium ligh. High High High ikelihood The policy provides for and and takes account of the ecological value of the some emissions, however considering quality in helping to achieve managed หลียอเหล้∫จwwafesเสดคนผู้คละation of some emissions, however considering discourages the meeting of housing needs The policy provides for employment The policy supports an educational establishment with recreational facilities. discourages the reduction in waste generation. The policy supports an educational establishment with recreational existing uses it is considered to be existing uses it is considered to be he policy will result in generation discourages maintenance of water There are listed building on site. policy supports protection and restoration of their setting upports educational attainment The policy neither supports nor he policy neither supports nor he policy neither supports nor The policy the policy supports educational establishment. The policy provides for local andscape protection Nature of Effects facilities. AP13 Hartpury College Effects 0 0 0 0 0 To Improve the health and well being of the populations and reduce inequalities in To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and To conserve and enhance biodiversity, flora and fauna. To maintain and improve water quality and to achieve sustainable water resources management. To safeguard historical and cultural assets. To provide accessible community services To facilitate the development of academic To create a more vibrant and sustainable To reduce waste generation and achieve sustainable management of waste. To protect and enhance the landscape To reduce emissions of greenhouse that cause climate change. To maintain and improve air quality. ecreation and leisure facilities. and vocational skills

11.14 AP 14 Locally Valued Landscape May Hill

		IX I		uui					nu po	ЛІСУ		of th	en e A
General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG Timing	Possible Mitigation	Supported by numerous schemes and projects run by the District councils Health and Well-being Section.	Supported by the Core Strategy requirements for housing development.	None Identified	Supported by Policy AP 9 Community Infrastructure Levy	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by buildling a strong and competitive economy and supports the development of the rural economy through business expansion and diversification of agriculture (para. 28).	None Identified	None Identified	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).	ounty Councils Waste and Minerals and the new Waste Core Strategy for olicies & guidance found in DEFRA'S Plan for England referenced in e NPPF.	
SPD and guid	Scale	Local	Settlement	Settlement	District	District	Local	Local	District	District	District	District	District
th the Landscap	Temp/Perm	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
uld comply wi			٩	>	>	>	۵	>	>	>	>	>	>
posals shou	U=Unlikely, P=Probable V=Variable Short Medium Long		۵	>	>	۷	а	>	۷	>	>	۷	>
nptions: Pro Timing	U=Unlikely, Short		٩	>	>	>	٩	>	>	>	>	>	Ф
General Assur	Likelihood	High	Medium	High	High	High	High	Medium	High	High	High	High	Medium
	Nature of Effects	The policy neither improves nor deteriorates the health and well-being of local populations.	The policy will be a constraint on the rate of new housing development.	The policy neither improves nor reduces access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy neither supports nor discourages the development of a more vibrant and sustainable economy.	The policy contributes towards protecting and enhancing the local landscapes.	The outcome of the policy is to conserve and enhance biodiversity, flora and fauna.	The policy neither improves nor reduces local air quality.	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	There are listed building on site. The policy supports protection and restoration of their setting
alued Lands	Effects	0	,	0	0	0	+	+	0	0	0	0	+
AP 14 Locally Valued Landscape - May Hill	SA Objectives	To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.

11.15 AP15 Oak Tree Park Churcham

of uses including a choice of schools and educational facilities within the locality to help to minimise journey times (paras. 37 & 72). The policy, NPPF and districts landscape SPD all require landscape impact assessment. The policy, NPPF and districts landscape SPD all require landscaping which is likely to be of The policy and the the NPPF require assessments / safeguard historical assets. IPPF states that development should include a mix Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of Core Strategy for Gloucestershire . Policies & General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG ossible Mitigation ecological value lone Identified one identified one identified None Identified None Identified lone Identified lon identified he NPPF. District Scale Permanent emp/Perm J=Unlikely, P=Probable V=Variable > > > > > > > > > ۵ > > Medium כ > > ۵ > > > ۵ ۵ 5 ۵ ۵ ۵ ۵ > Þ > ٩ ۵ ۵ > ۵ > > Short Medium Medium Medium Medium Medium Medium Medium Medium Medium High High ikelihood. some emissions, however considering Taking into consideration existing use the policy neither supports nor discourages biodiversity enhancement The policy will result in generation of quality in helping to achieve managed some emissions, however considering The policy neither supports nor discourages the reduction in waste generation. The site is in the open countryside existing uses it is considered to be existing uses it is considered to be The policy neither supports nor discourages maintenance of water The policy supports providing for range of accommodation needs The policy supports providing for community, recreation and leisure **ŦĦ**ჵŧġŀijŔġĴĠĸ⋈ŔĬġĔ*Ľ*ŖĔſŖĿijĠŖ&ration The policy neither supports nor discourages the safeguarding of assets discourages improved access to The policy neither supports nor discourages the development of academic and vocational skills. range of accommodation needs The policy neither supports nor The policy neither supports nor discourages a vibrant economy services facilities. Nature of Effects neutral AP15 Oak Tree Park Churcham Effects 0 0 0 0 0 0 0 To Improve the health and well being of the populations and reduce inequalities in To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and To facilitate the development of academic and vocational skills. fo maintain and improve water quality and To reduce emissions of greenhouse gases To safeguard historical and cultural assets To provide accessible community services To create a more vibrant and sustainable To reduce waste generation and achieve sustainable management of waste. resources To protect and enhance the landscape To conserve and enhance biodiversity, and fauna. To maintain and improve air quality ecreation and leisure facilities. to achieve sustainable water that cause climate change. affordable home ocal economy SA Objectives management. health

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of the AP (January 2015) 11

11.16 AP16 Woodlands Farm Bromsberrow Heath

	At 10 Woodigings I all Bloth Devices I all Blo	Gelleral Assumptin	Timing	s snould con	ply with the	Landscape SPD, Core	Strategy and guid	General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG Timing
Effects	Nature of Effects							
		podilogi I	U=Unlikely, I	U=Unlikely, P=Probable V=Variable		Tomp/Dorm	oleo	Possible Mitiration
+	The policy supports providing for a range of accommodation needs	High			_	Permanent	District	Non identified
	The policy supports providing for a range of accommodation needs	Medium	٩	٩	>	Permanent	District	None identified
0	The policy neither supports nor discourages improved access to community, recreation and leisure services facilities.	High	n	n	>	Permanent	District	None identified
	The policy neither supports nor discourages the development of academic and vocational skills.	Medium	ח	מ	>	Permanent	District	NPPF states that development should include a mix of uses including a choice of schools and concational facilities within the locality to help to minimise journey times (paras. 37 & 72).
0	The policy neither supports nor discourages a vibrant economy	Medium	>	>	^	Permanent	District	None Identified
0	The site is in the open countryside although an established site	Medium	Ь	Ь	Λ	Permanent	District	The policy, NPPF and districts landscape SPD all require landscape impact assessment.
0	Taking into consideration existing use the policy neither supports nor discourages biodiversity enhancement	Medium	Ф	>	>	Permanent	District	The policy, NPPF and districts landscape SPD all require landscaping which is likely to be of ecological value.
0	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	ď	ď	>	Permanent	District	None Identified
	The site has areas which are prone to flooding	High	ď	>	>	Permanent	District	Development subject to detailed Flood Risk Assessment and required mitigation measures.
	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	ď	ď	ď	Permanent	District	None Identified
0	The policy neither supports nor discourages the reduction in waste generation.	Medium	n	>	>	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
0	The policy neither supports nor discourages the safeguarding of assets	Medium	>	>	>	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

11 Appendix 11- Additional Site and policy assessments at publication

11.17 AP17 Land at Stowfield Lydbrook

									y						
General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG			Possible Mitigation	None Identified	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of PMPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	None Identified	None Identified	None Identified	The policy, NPPF and districts landscape SPD all require landscape impact assessment.	Supported by the policy its self and Policy AP7 on Biodiversity and through mitigation plans or strategies.	None Identified	CSP1, NPPF, contamination and Flood Risk Assessment	None Identified	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.
D and guidance			Scale	District	District	District	District	District	Settlement	Settlement	District	Settlement	District	District	District
he Landscape SP			Temp/Perm	Permanent	Permanent	Temporary	Permanent	Temporary	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
comply with		=Variable	Long	^	ď	>	>	^	>	>	Λ	^	^	>	^
osals should		U=Unlikely, P=Probable V=Variable	Medium	>	ď	>	>	>	>	>	^	>	>	>	^
nptions: Prop	Timing	U=Unlikely, I	Short	n	>	>	>	>	^	>	^	>	>	>	^
3eneral Assun			Likelihood	Medium	High	Medium	Medium	High	Medium	Medium	High	Medium	Medium	High	Medium
AP17 Land at Stowfield Lydbrook		Effects Nature of Effects		The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	The policy makes provision for housing and care home .	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages improving development of academic and vocational skills in the short and long term.	The policy provides for employment and tourism uses.	The site is not an attractive feature of the AONB, there is potential for improvement	The site is within a very biodiverse and protected area. With safeguards in the policy it is considered to have a neutral effect overall.	The policy neither improves nor reduces local air quality.	The site is within a sensitive area and may be subject to contamination. With safeguards in the policy it is considered to have a neutral effect overall.	The site is away from existing services and connections and therefore likely to generate an high degree of travel	The policy neither supports nor discreduction in waste generation.	The policy supports the retention of the board room and chimney
at Stov		Effec		O H	+ <u>-0</u>	+	0	a	+	0	0	o o	'	0	+
AP17 Land		SA Objectives		To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.
				_	7	n	4	ıç.	ဖ	7	&	6	10	1	12

11.18 AP18 Taurus Crafts near Lydney

Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 15s Supported by the policy its self and Policy AP7 on Biodiversity and through mitigation plans or accordance with the development plan unless The policy, NPPF and districts landscape SPD arger scale development will be subject to all require landscape impact assessment. CSP1, NPPF Flood Risk Assessment requirements General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG he policies or plan is out of date. transport assessments Possible Mitigation None Identified Vone Identified Vone Identified one Identified Vone Identified Jone Identified of the NPPF strategies. Settlement Settlement Settlement District District District District District District District District Scale Permanent Temporary Temporary Temp/Perm U=Unlikely, P=Probable V=Variable > ۵ > > > > > > > > > > > ۵ > > > > > > > > > > כ > > > > > > > > > > > Short Medium ikelihood High High The policy neither supports nor discourages improving health and well-being of local populations and reducing The policy may increase trip generation in and a round Lydney AQMA. However bearing in mind existing uses The policy supports the continued reuse of old farm buildings overall the policy is considered to be neutral The policy neither supports nor discourages improving development of academic and vocational skills in the The policy is consistent with existing uses on the site Overall the policy is considered to have a neutral effect on the local landscape The policy is consistent with existing uses on the site Overall the policy is considered to have a neutral effect The policy neither supports nor discourages residentia 'he policy provides for employment and tourism uses The policy provides improved access to community, ecreation and leisure services facilities. The site is adjacent to a flood risk area. Overall the solicy is considered to have a neutral effect overall. he site is separate but close to Lydney with good he policy neither supports nor discourages the he impacts are considered to be neutral reduction in waste generation. on the local landscape ransport connections nequalities in health. short and long term. ffects Nature of Effects AP18 Taurus Crafts near Lydney development 0 0 0 0 0 0 0 0 0 To Improve the health and well being of the populations and reduce inequalities in health To provide accessible community services, recreation and leisure facilities. To facilitate the development of academic and vocational skills. To safeguard historical and cultural assets. Fo create a more vibrant and sustainable loca To conserve and enhance biodiversity, flora To reduce emissions of greenhouse gases To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and To reduce waste generation and achieve sustainable management of waste. To protect and enhance the landscape To maintain and improve water quality achieve sustainable water resources To maintain and improve air quality. that cause climate change. affordable home SA Objectives management. and fauna. economy. 9

11.19 AP19 Aylburton Business Park

The policy, NPPF and districts landscape SPD all require landscaping which is likely to be of ecological value. General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG a mix of uses including a choice of schools and educational facilities within the locality to help to minimise journey times (paras. 37 Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in PPF states that development should include The policy, NPPF and districts landscape SPD Supported by the County Councils Waste an assessments / safeguard historical assets. Minerals Local Plan as saved and the new all require landscape impact assessment. The policy and the the NPPF require paragraph 156 of the NPPF. Possible Mitigation one identified one Identified lone Identified None Identified one Identified one identified Non identified District Scale Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanen Permanent Permanen emp/Perm U=Unlikely, P=Probable V=Variable Short |Medium |Long > ۵ Δ Δ ۵ Δ > > > > Δ Ω ٩ ٩ ٩ ٩ ٩ ٩ > ٩ > ٩ > ٩ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ > ۵ > ۵ Medium Medium Medium Medium Medium Medium Medium Medium Medium ikelihood High High High The policy will result in generation of some emissions, however considering existing uses it is considered to be however taking into consideration existing use the policy is considered to be neutral inequalities in health. The site has an established employment use. The policy The policy will result in generation of some emissions, however considering existing uses it is considered to be The policy neither supports nor discourages improving health and well-being of local populations and reducing neither supports nor discourages the meeting of housing The policy neither supports nor discourages the reductior in waste generation. The site on the outskirts of a village in the countryside he policy neither supports nor discourages maintenanc The policy neither supports nor discourages improved access to community, recreation and leisure services Taking into consideration existing use the policy neithe supports nor discourages biodiversity enhancement There are listed building/ Conservation area nearby The policy neither supports nor discourages the development of academic and vocational skills. of water quality in helping to achieve managed Ithough it has existing use for employment The policy provides for employment uses sustainable water resources. Effects Nature of Effects AP19 Aylbuton Business Park facilities. eutral speeu 0 0 0 0 0 0 0 0 0 To Improve the health and well being of the populations and reduce inequalities in health To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable To create a more vibrant and sustainable local To facilitate the development of academic and To safeguard historical and cultural assets To provide accessible community services, recreation and leisure facilities. To conserve and enhance biodiversity, flora management. To reduce emissions of greenhouse gases that cause climate change. To reduce waste generation and achieve sustainable management of waste. To protect and enhance the landscape To maintain and improve water quality achieve sustainable water resources To maintain and improve air quality. ocational skills. SA Objectives and fauna. economy.

11.20 AP20 Former Lightmoor Colliery, near Cinderford

11012		1- AU						ΙϤ μ				the
NPPG Timing Likelihood Short Medium Long Temp/Perm Scale Possible Mitigation	Non identified	None identified	None identified	NPPF states that development should include a mix of uses including a choice of schools and educational facilities within the locality to help to minimise journey times (paras. 37 & 72).	None Identified	The policy, NPPF and districts landscape SPD all require landscape impact assessment.	CSP1 and AP7, NPPF require assessments in regards to Biodiversity	None Identified	None Identified	None Identified	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucostershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.
Scale	District	District	District	District	District	District	District	District	District	District	District	District
Temp/Perm	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
=Variable Long	4	۵	>	ď	٩	>	>	>	>	ď	>	٩
P=Probable V=Variable Medium Long		۵	>	٩	٩	>	>	ď	>	ď	>	٩
Timing U=Unlikely, P= Short		٩	>	ď	٩	>	٩	٩	>	٩	٦	٩
NPPG		High	Medium	Medium	High	Medium	Medium	Medium	Medium	Medium	Medium	Medium
Effects Nature of Effects	The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	The site has an established employment use. The policy neither supports nor discourages the meeting of housing needs	The policy provides for employment and recreation/tourism uses.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy provides for employment uses	The site is within forest although taking into consideration existing uses is likely to be neutral overall.	Taking into consideration existing use the policy acknowledges the KWS, considered to be neutral overall	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	The policy neither supports nor discourages maintenance of water quality in helping to achieve managed sustainable water resources.	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	The policy neither supports nor discourages the reduction in waste generation.	There is a listed building on the site and cultural associations with the former Colliery. The policy provides for the enhancement of the listed building
Effects	0	0	+	0	+	0	0	0	0	0	0	+
SA Objectives	To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable loca economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.

11.21 AP21 Staunton Court

11 Appendix 11- Additional Site and policy assessments at publication stage of the AP (January 2015)

AP	21 Stau	AP21 Staunton Court	eneral Assumpt	ions: Proposa	als should co	mply with the	Landscape SPD, C	ore Strategy and	General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG
				Timina					
SA Objectives	Effects	Effects Nature of Effects		U=Unlikely, P=Probable V=Variable	Probable V=	/ariable			
			-ikelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
 To Improve the health and well being of the populations and reduce inequalities in health 	0	The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	High	ď	Ь	ď	Permanent	District	Non identified
 To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home. 	0	The site has an established employment use. The policy neither supports nor discourages the meeting of housing needs	High	ď	Ь	d	Permanent	District	None identified
 To provide accessible community services, recreation and leisure facilities. 	0	The policy neither supports nor discourages access to recreational or leisure facilities	Medium	Ь	Ь	Λ	Permanent	District	None identified
 To facilitate the development of academic and vocational skills. 	0	The policy neither supports nor discourages the development of academic and vocational skills.	Medium	ď	Ф	А	Permanent	District	NPPF states that development should include a mix of uses including a choice of schools and delucational facilities within the locality to help to minimise journey times (paras. 37 & 72).
To create a more vibrant and sustainable local economy.	+	The policy provides for employment uses	High	Ь	Ь	ď	Permanent	District	None Identified
6. To protect and enhance the landscape	0	The site boarders the open countryside taking into consideration existing uses is likely to be neutral overall.	Medium	^	^	Λ	Permanent	District	The policy, AP95,NPPF and districts landscape SPD all require landscape impact assessment.
To conserve and enhance biodiversity, flora and fauna.	0	Taking into consideration existing use the policy is considered to be neutral overall	Medium	Ь	V	Λ	Permanent	District	CSP1 and AP7, NPPF require assessments in regards to Biodiversity
8. To maintain and improve air quality.	0	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	Ф	Ь	^	Permanent	District	None Identified
 To maintain and improve water quality and to achieve sustainable water resources management. 	0	The site boarders a flood risk area. Overall the policy is considered to be neutral.	Medium	>	^	^	Permanent	District	CSP1, NPPF Flood Risk Assessment requirements
 To reduce emissions of greenhouse gases that cause climate change. 	0	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	Д	Ь	Ь	Permanent	District	None Identified
11. To reduce waste generation and achieve sustainable management of waste.	0	The policy neither supports nor discourages the reduction in waste generation.	Medium	n	^	^	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12. To safeguard historical and cultural assets.	+	There are listed buildings on and adjacent to the site. The policy requires protection and enhancement of these assets.	Medium	٩	Ь	٩	Permanent	District	The policy, AP95 and the the NPPF require assessments / safeguard historical assets.

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11.22 AP22 The Hawthorns

L	AP22	The Hav	AP22 The Hawthorns	eneral Assump	tions: Propo	sals should o	omply with th	e Landscape SPD,	Core Strategy an	General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG
					Timing					
	SA Objectives	Effects	Effects Nature of Effects		U=Unlikelv. P=Probable V=Variable	=Probable V=	-Variable			
	•		_	-ikelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
~	To Improve the health and well being of the populations and reduce inequalities in health	0	The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	High	ч	ď	ď	Permanent	District	Non identified
8	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	0	The site has an established employment use. The policy neither supports nor discourages the meeting of housing needs	High	ď	ď	ď	Permanent	District	None identified
က	To provide accessible community services, recreation and leisure facilities.	0	The policy neither supports nor discourages access to recreational or leisure facilities	Medium	٩	۵	>	Permanent	District	None identified
4	To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	Medium	٩	٩	ď	Permanent	District	NPPF states that development should include a mix of uses including a choice of schools and educational facilities within the locality to help to minimise journey times (paras. 37 & 72).
ιΩ	To create a more vibrant and sustainable local economy.	+	The policy provides for employment uses	High	٩	۵	ط	Permanent	District	None Identified
ဖ	To protect and enhance the landscape	0	The site is within open countryside taking into consideration existing uses is likely to be neutral overall.	Medium	>	>	>	Permanent	District	The policy, AP95,NPPF and districts landscape SPD all require landscape impact assessment.
7	To conserve and enhance biodiversity, flora and fauna.	0	Taking into consideration existing use the policy is considered to be neutral overall	Medium	Ь	^	^	Permanent	District	CSP1 and AP7, NPPF require assessments in regards to Biodiversity
	To maintain and improve air quality.	0	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	ď	ď	>	Permanent	District	None Identified
മ	To maintain and improve water quality and to achieve sustainable water resources management.	0	The site boarders a flood risk areas. Overall the policy is considered to be neutral.	Medium	>	>	>	Permanent	District	CSP1, NPPF Flood Risk Assessment requirements
6	To reduce emissions of greenhouse gases that cause climate change.	٥	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	٩	۵	ď	Permanent	District	None Identified
7	To reduce waste generation and achieve sustainable management of waste.	0	The policy neither supports nor discourages the reduction in waste generation.	Medium	U	>	^	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12	To safeguard historical and cultural assets.	+	There are listed building on the site. The policy requires protection and enhancement of these assets.	Medium	٩	٩	٩	Permanent	District	The policy, AP95 and the the NPPF require assessments / safeguard historical assets.

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11.23 AP23 National Diving and Activity Centre, Tidenham

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General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG			Possible Mitigation	None Identified	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	None Identified	None Identified	None Identified	The policy, NPPF and districts landscape SPD all require landscape impact assessment.	Supported by the policy its self and Policy AP7 on Biodiversity and through mitigation plans or strategies.	Larger scale development may need to be subject to transport assessments	None Identified	None Identified	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	CSP1, NPPF.
D and guidance			Scale	District	District	District	District	District	Settlement	Settlement	District	Settlement	District	District	District
the Landscape SF			Temp/Perm	Permanent	Permanent	Temporary	Permanent	Temporary	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
comply with		=Variable	. Fong	^	۵	>	>	^	^	^	^	Ь	^	^	^
osals should		U=Unlikely, P=Probable V=Variable	Medium	^	٩	^	>	^	^	^	^	Ь	^	Р	^
ptions: Prop	Timing	U=Unlikely,	Short	n	>	>	>	>	>	^	^	Ь	^	Ф	^
General Assun			Likelihood	Medium	Medium	Medium	Medium	High	Medium	Medium	Medium	Medium	Medium	High	Medium
AP23 National Diving and Activity Centre, Tidenham		Effects Nature of Effects		The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	The policy neither supports nor discourages residential development	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages improving development of academic and vocational skills in the short and long term.	The policy provides for tourism uses.	The policy is consistent with existing uses on the site Overall the policy is considered to have a neutral effect on the local landscape	The policy supports the intensification use of an abandoned quarry are and therefore considered likely to have some biodiversity impacts	The policy may increase trip generation in and a round Chepstow AQMA. However bearing in mind existing uses and traffic flows the impacts are considered to be neutral.	The policy is considered likely to support the management of the waterbody on site as it is the key asset	The site has good transport connection with the potential to undertake a range of activities on one site	The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages. Whilst there are some heritage assets nearby overall the policy is considered to be neutral
and Ac		Effects		0	0	+	0	+	0		0	+	+	0	0
AP23 National Diving		SA Objectives		To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.
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11.24 AP24 Cannop Depot

General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG		Document Mitting		Non identified District	None identified District	District None identified	NPPF states that development should include a mix of uses including a choice of schools District and educational facilities within the locality to help to minimise journey times (paras. 37 & 72).	District None Identified	District The policy, NPPF and districts landscape SPD all require landscape impact assessment.	District CSP1 and AP7, NPPF require assessments in regards to Biodiversity	None Identified District	None Identified District	None Identified District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require
le Landscape SPD, Core S		Tomp/Dorm		Permanent D	Permanent	Permanent D	Permanent D	Permanent D	Permanent D	Permanent D	Permanent D	Permanent D	Permanent D	Permanent D	
comply with th	- Maria Maria	-variable	LO119	ď	ď	>	٩	Ь	>	>	>	^	ď	>	
sals should c	Timing	Modium	meanin	ď	ď	>	٩	۵	>	>	ď	>	ď	>	
ptions: Propo	Timing	Short	31016	ď	ď	>	٩	d	>	d	ď	>	ď	n	
seneral Assum		poodilogi	noolillavi	High	High	Medium	Medium	High	Medium	Medium	Medium	Medium	Medium	Medium	
AP24 Cannop Depot	90033	Ellects Nature of Ellects		The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	The site has an established employment / tourism use. The policy neither supports nor discourages the meeting of housing needs	The policy provides for employment and recreation/tourism uses.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy provides for employment uses	The site is within forest although taking into consideration existing uses is likely to be neutral overall.	Taking into consideration existing use the policy considered to be neutral overall	The policy promotes more sustainable tourism, it may increase some trip generation. However considering existing uses it is considered to be positive	The policy neither supports nor discourages maintenance of water quality in helping to achieve managed sustainable water resources.	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	The policy neither supports nor discourages the reduction in waste generation.	The policy provides for the retention / enhancement of
4 Cann	34) 	1	o th	0 9	+	0	+ +	0	0	+	0	o at	0	
AP2		SA Objectives		To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.
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11.25 AP25 Whitemead Park

1	AP25.1	Whiter	AP25 Whitemead Park	eneral Assump	tions: Propo	sals should c	omply with th	e Landscape SPD,	Core Strategy ar	General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG
	Society of A	#	Second Market Second		Timing	Timing	Mariable			
	SA ODJECTIVES		_	Likelihood	Short I	Medium	Long	Temp/Perm	Scale	Possible Mitigation
	To Improve the health and well being of the populations and reduce inequalities in health	0	The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	High	А	А	Ь	Permanent	District	Non identified
	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	0 91	The site has an established employment use. The policy neither supports nor discourages the meeting of housing needs	High	٩	٩	ď	Permanent	District	None identified
	To provide accessible community services, recreation and leisure facilities.	+	The policy provides for employment and recreation/tourism uses.	Medium	>	>	>	Permanent	District	None identified
	To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	Medium	ď	ď	ď	Permanent	District	NPPF states that development should include a mix of uses including a choice of schools and educational facilities within the locality to help to minimise journey times (paras. 37 & 72).
	To create a more vibrant and sustainable local economy.	+	The policy provides for employment through tourism uses	High	Ь	٩	Ь	Permanent	District	None Identified
	To protect and enhance the landscape	0		Medium	>	>	>	Permanent	District	The policy, NPPF and districts landscape SPD all require landscape impact assessment.
	To conserve and enhance biodiversity, flora and fauna.	0	Taking into consideration existing use the policy is considered to be neutral overall	Medium	Ь	>	>	Permanent	District	CSP1 and AP7, NPPF require assessments in regards to Biodiversity
	To maintain and improve air quality.	0	The policy will result in generation of some however considering existing uses it is colbe neutral	Medium	А	Ф	>	Permanent	District	None Identified
	To maintain and improve water quality and to achieve sustainable water resources management.	0	Areas within the site are sensitive to flooding. With safeguards in the policy it is considered to have a neutral effect overall	Medium	>	>	>	Permanent	District	CSP1, NPPF and Flood Risk Assessment
	To reduce emissions of greenhouse gases that cause climate change.	at 0	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	٩	ď	Ф	Permanent	District	None Identified
	To reduce waste generation and achieve sustainable management of waste.	0	The policy neither supports nor discourages the reduction in waste generation.	Medium	מ	>	>	Permanent	District	Supported by the County Councils Waste and Minerals. Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
	To safeguard historical and cultural assets.	0	The policy neither supports nor discourages the safeguarding of assets	Medium	Ь	Ф	Ь	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

11.26 AP 26 Additional Cycle Connections

	17	I- AU			iai Sii			и рош	Cy di		f the	ΔΡ	Janurary 20
Possible Miradion	None Identified	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para: 4 of NPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	None Identified	None identified	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive economy and supports the development of the rural economy frough business expansion and diversification of agriculture (para. 28).	NPPF and districts landscape SPD all require landscape impact assessment.	AP7, CSP1, NPPF and HRA (where appropriate)	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from unnerous things including air pollution.	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.		Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.	(Janurary 20
Scale	ocal	District	Settlement	District	Local	Local	Local	District	District	District	District	District	
Temp/Perm	ent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	
		٩	А	>	>	А	Ь	٩	٩	٩	٩	Р	
P=Probable \		۵	٩	>	>	٩	Ь	٩	٩	٩	ď	٩	
Timing U=Unlikely, P=Probable V=Variable Short Medium Long		۵	٩	>	>	ď	Ь	ط	٩	٩	٩	٩	
T 5 5 8	_	High	Medium	High	Medium	Medium	Medium	Medium	High	High	High	Medium	
Effects Nature of Effects	The policy contributes to improving health and well-being of local populations and reducing inequalities in health.		The policy provides improved access to community, recreation and leisure services facilities.			Some impact on the landscape is likely to occur. Reduction in car use would be a benefit. Considered Neutral overall	Potential for increased disturbance	The policy promotes none car use	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.		The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages the safeguarding of assets	
SA Objectives Effec	To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic of and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape 0	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.	

11.27 AP 27 Lydney to Parkend Cycle Route

Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF. Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive IPPF and districts landscape SPD all require landscape impact Paragraph 109 of the NPPF supports the enhancement of the Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for economy and supports the development of the rural economy natural and local environment and states it should be achieved contribute to and enhance the environment by preventing new and existing developments from contributing or being put at development (para. 14 of NPPF) supports housing developmen that is in accordance with the development plan unless the policies or plan is out of date. None Identified through the planning system by preventing new and existin (Para. 109) states that the planning system should In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new The policy and the the NPPF require assessments / safeguare instorical assets. through business expansion and diversification of agricultur development from contributing to or being put at risk from Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable developments (para. 30) and sustainable development AP7, CSP1, NPPF and HRA (where appropriate) numerous things including air pollution General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG risk by water pollution. locations (para. 95). Possible Mitigation None Identified Jone identified assessment. The NPPF para. 28) Settlement District District District District District District District Local Local Local Local Permanent U=Unlikely, P=Probable V=Variable Short Medium Long ۵ ۵ ۵ > > ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ > > ۵ ۵ ۵ Q > Δ Δ Δ ۵ ۵ Δ Δ > Δ Δ Δ Medium Medium Medium Medium Medium Medium ikelihood High High High High High The policy neither supports nor discourages the safeguarding of assets The policy neither support nor has a negative effect upon water quality or the management of The policy neither supports nor discourages the The policy neither supports nor discourages the development of academic and vocational skills Some impact on the landscape is likely to occur. Reduction in car use would be a benefit. Considered Neutral overall The policy neither supports nor discourages the reduction in waste generation. The policy contributes to improving health and well-being of local populations and reducing delivery of new sustainable and affordable homes to meet the local housing needs. The policy supports nor discourages the tourisn The policy provides improved access to community, recreation and leisure services The policy neither contributes to reducing increasing the level of greenhouse gas emissions. Potential for increased disturbance The policy promotes none car use sustainable water resources. inequalities in health fects Nature of Effects AP27 Lydney to Parkend Cycle Route facilities. 0 0 0 0 0 0 0 To maintain and improve water quality and to achieve sustainable water resources To Improve the health and well being of the populations and reduce inequalities in To meet local housing needs, by ensuring everyone has the opportunity to live in a To provide accessible community services, To conserve and enhance biodiversity, flora To reduce emissions of greenhouse gases To safeguard historical and cultural assets To facilitate the development of academic To create a more vibrant and sustainable To reduce waste generation and achieve sustainable management of waste. To protect and enhance the landscape decent sustainably constructed and To maintain and improve air quality recreation and leisure facilities. that cause climate change and vocational skills. affordable home. SA Objectives management. and fauna. health 9

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11.28 AP 28 Christchurch/Berry Hill Cycle Route

General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG			Possible Mitigation	None Identified	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	None Identified	None identified	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive economy and supports the development of the rural economy through business expansion and diversification of agriculture (para. 28).	NPPF and districts landscape SPD all require landscape impact assessment.	AP7, CSP1, NPPF and HRA (where appropriate)	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Colocostershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.
SPD and guid			Scale	Local	District	Settlement	District	Local	Local	Local	District	District	District	District	District
ith the Landscape			Temp/Perm	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
ıld comply w		V=Variable	Long	ď	ď	d	>	>	ď	٩	ď	ď	ď	ď	Ь
posals shou		U=Unlikely, P=Probable V=Variable	Medium	d	۵	ط	>	>	ď	А	۵	ď	ď	ď	Ь
mptions: Pro	Timing	U=Unlikely,	Short	d	٩	٩	>	>	٩	۵	٩	٩	٩	۵	٩
General Assur			-ikelihood	Medium	High	Medium	High	Medium	Medium	Medium	Medium	High	High	High	Medium
AP28 Christchurch/Berry Hill Cycle Routes		Effects Nature of Effects		The policy contributes to improving health and well-being of local populations and reducing inequalities in health.	The policy neither supports nor discourages the delivery of new sustainable and affordable homes to meet the local housing needs.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy supports nor discourages the tourism offer	Some impact on the landscape is likely to occur. Reduction in car use would be a benefit. Considered Neutral overall	Potential for increased disturbance	The policy promotes none car use	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages the safeguarding of assets
urch/Be		Effe		of the	50	ices,		eld		flora					
AP28 Christch		SA Objectives		To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.
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11.29 AP29 Wye Valley Cycle Route

AP29 Wye	Valley	AP29 Wye Valley Cycle Route	General Assum	ptions: Prop	osals should	comply with	the Landscape S	PD and guidand	General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG
	1	4		Timing					
or Objectives	Sibelia	Filects Nature of Effects	Likelihood	Short	Short Medium Long	Long	Temp/Perm	Scale	Possible Mitigation
 To Improve the health and well being of the populations and reduce inequalities in health 	+	The policy contributes to improving health and well-being of local populations and reducing inequalities in health.	Medium	Ь	Ф	Ь	Permanent	Local	None Identified
 To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home. 	0	The policy neither supports nor discourages the delivery of new sustainable and affordable homes to meet the local housing needs.	High	ď	ď	ď	Permanent	District	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para: 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.
 To provide accessible community services, recreation and leisure facilities. 	+	The policy provides improved access to community, recreation and leisure services facilities.	Medium	а	ď	ď	Permanent	Settlement	None Identified
4.To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	High	>	>	>	Permanent	District	None identified
 To create a more vibrant and sustainable local economy. 	+	The policy supports nor discourages the tourism offer	Medium	>	>	>	Permanent	Local	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive economy and supports the development of the rural economy through business expansion and diversification of agriculture (para . 28).
6. To protect and enhance the landscape	0	Some impact on the landscape is likely to occur. Reduction in car use would be a benefit. Considered Neutral overall	Medium	А	ď	ď	Permanent	Local	NPPF and districts landscape SPD all require landscape impact assessment.
 To conserve and enhance biodiversity, flora and fauna. 	٠	Potential for increased disturbance	Medium	٩	ď	ч	Permanent	Local	AP7, CSP1, NPPF and HRA (where appropriate)
8. To maintain and improve air quality.	0	The policy promotes reduction in car use, considered neutral overall	Medium	Ь	Ь	Ь	Permanent	District	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.
 To maintain and improve water quality and to achieve sustainable water resources management. 	0	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	High	а	ď	ď	Permanent	District	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.
10. To reduce emissions of greenhouse gases that cause climate change.	+	Supports reduction in car travel.	Medium	Ь	Ф	Ь	Permanent	District	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).
 To reduce waste generation and achieve sustainable management of waste. 	0	The policy neither supports nor discourages the reduction in waste generation.	High	Ь	ф	Ь	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12.To safeguard historical and cultural assets.	+	The policy supports re-use of historical asset	Medium	Ь	Ь	Ь	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

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11.30 AP30 Cinderford Town Centre

General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG		Possible Mitigation	Supported by numerous schemes and projects run by the District councils Health and Well-being Section.	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	None Identified	None identified	None Identified	Policy is supported by the district council's Landscape Supplementary Planning Document. Para. 109 of the NPPF states that the planning system should contribute to and enhance the natural local environment by protecting and enhancing valued landscapes.	Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies.	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.
pe SPD and guid		Scale	Settlement	District	Settlement	Settlement	Settlement	District	District	District	District	District	District	District
ith the Landsca		Temp/Perm	Temporary	Permanent	Permanent	Permanent	Temporary	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
uld comply v			>	>	ď	Λ	Ь	ď	Ь	>	^	^	^	Ь
oposals sho		U=Unlikely, P=Probable V=Variable Short Medium Long	>	>	>	^	^	۵	Ь	>	>	>	>	Ь
mptions: Pr	Timing	U=Unlikely, Short	٥	>	>	^	^	ď	ď	>	>	>	>	Ф
General Assu		Likelihood	High	Medium	Medium	High	Medium	High	High	Medium	Medium	Medium	Medium	Medium
vn Centre		Nature of Effects	The policy neither improves nor deteriorates the health and well-being of local populations.	The policy will be a constraint on the rate of new housing development.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy helps to contribute to creating a more vibrant and sustainable economy.	The policy neither support nor discourages the protection or enhancement of the local landscapes.	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	The policy neither improves nor reduces local air quality.	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages the safeguarding of assets
erford Tov	L	Effects	0	,	+	0	+	0	0	0	0	0	0	0
AP30 Cinderford Town Centre		SA Objectives	To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.
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11.31 AP31 Environmental Improvement Area Cinderford Town Centre

General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG		Scale	Settlement	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable ent development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	None Identified Settlement	The NPPF does not relate to the development of skills specifically but does refers to the need for further educational facilities where there is a demonstrated need as identified by the Local Planning Authority (para. 162).	ent Settlement None Identified	Policy is supported by the district council's Landscape ent District Supplementary Planning Document.	District	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.	District	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).	District	The policy and the the NPPF require assessments / safeguard
with the Lan		Temp/Perm	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
ould comply	V=Voriable	Long	>	٩	٩	>	۵	Ь	ď	a.	٩	۵	ď	۵
roposals sho	Timing	Medium	>	۵	>	>	>	ď	ď	ď	٩	ď	d	۵
umptions: P	Timing	Short	>	۵	מ	>	מ	ď	٩	۵	٩	٩	٩	۵
General Ass		Likelihood	High	High	Medium	High	Medium	High	High	High	High	High	High	Medium
a Cinderford Town Centre	Natura of Efforts		The policy neither improves nor deteriorates the health and well-being of local populations.	The policy neither supports nor discourages the delivery of new sustainable and affordable homes to meet the local housing needs.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy helps to contribute to creating a more vibrant and sustainable economy.	The policy neither support nor discourages the protection or enhancement of the local landscapes.	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	The policy neither improves nor reduces local air quality.	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages
ement Area	Effocts		0	0	+	0	+	0	0	0	0	0	0	o
AP31 Environmental Improvement Area Cinderford Town Centre	o A O his critical	Source Control of the	To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural

11.32 AP32 24 High Street, Cinderford and related area

		Possible Mitigation Supported by numerous schemes and projects run by the District councils Health and Well-being Section. Supported by the Core Strategy requirements for housing development that is in accordance with the development plan unless the policies or plan is out of date. None identified The NPPF does not relate to the development of skills specifically but does refers to the need for further educational facilities where there is a demonstrated need as identified by the Local Planning Authority (para. 162). None identified Policy is supported by the district council's Landscape Supplementary Planning Document. Para. 109 of the NPPF states that the planning system should contribute to and enhance the natural local environment by protecting and enhancing valued landscapes. Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies. Para. 109 states that the planning system should minimise impacts on biodiversity and provide net gains where possible.	ible Mitigation orted by num cils Health ar cils Health ar opprent. Depending the properties of the pr	Mitigatio db y num Health ar Health ar Health ar The ment (parent The ment (parent parent) plan is nitified accordance of plan is nitified (parent) federance of demons; (parent) federance supporte entatary Ple ent	ith ar it	
	orttleme strict District Distr					
		District District District District District	District Settlement Settlement District District District	District Settlement Settlement District District District	District District District District District District District	District District District District District District District District District
Medium	Medium Medium High	Medium Medium High	Medium High High	Medium High High High	Medium High High High	Medium High High High
ges nal	es. Jolicy neither supports nor discourages velopment of academic and vocational long to the part of academic and vocational long helps to contribute to creating a librant and sustainable economy. Jicy neither support nor discourages the stion or enhancement of the local capes.	les. licy neither supports nor discourages velopment of academic and vocational olicy helps to contribute to creating a vibrant and sustainable economy. licy neither support nor discourages the capes. also neither supports nor discourages be supported to the local capes.	onal a se the local local	onal onal local local ative	onal local local active ment active lg or	onal local l
0	0 + 0	0 + 0 0	· · · · ·	0 0 0 0	0 + 0 0 0 0	o + o o o o o
cilitate the development of academic vocational skills.	of facilitate the development of academic nd vocational skills. To create a more vibrant and sustainable cal economy. Dirotect and enhance the landscape	o facilitate the development of academic and vocational skills. o create a more vibrant and sustainable ocal economy. o protect and enhance the landscape oconserve and enhance biodiversity, lora and fauna.	To facilitate the development of academic and vocational skills. To create a more vibrant and sustainable ocal economy. To protect and enhance the landscape for conserve and enhance biodiversity, nora and fauna.	To facilitate the development of academic and vocational skills. To create a more vibrant and sustainable local economy. To protect and enhance the landscape To conserve and enhance biodiversity, flora and fauna. To maintain and improve air quality. To maintain and improve water quality and to achieve sustainable water resources management.	To facilitate the development of academic and vocational skills. To create a more vibrant and sustainable local economy. To protect and enhance the landscape To conserve and enhance biodiversity, flora and fauna. To maintain and improve water quality and to achieve sustainable water resources management. To reduce emissions of greenhouse gases that cause climate change.	To facilitate the development of academic and vocational skills. To create a more vibrant and sustainable local economy. To protect and enhance the landscape To conserve and enhance biodiversity, flora and fauna. To maintain and improve water quality and to achieve sustainable water resources management. To reduce emissions of greenhouse gases that cause climate change. To reduce waste generation and achieve sustainable management of waste.
	more vibrant and sustainable economy. The policy neither support nor discourages the protection or enhancement of the local High V V V	more vibrant and sustainable economy. The policy neither support nor discourages the protection or enhancement of the local High V V V V The policy neither supports nor discourages The policy neither supports nor discourages biodiversity, flora and fauna.	The policy neither support nor discourages the protection or enhancement of the local High V V V V The policy neither supports nor discourages the protection or enhancement of the local High V V V V The policy neither supports nor discourages High V V V V The policy neither improves nor reduces local air quality.	recape The policy neither support nor discourages the protection or enhancement of the local High V V V V Protection or enhancement of the local High V V V V Protection or enhancement of the local High V V V V Protection or enhancement of the local High V V V V Protection or enhancement of the local High V V V V V Protection or enhancement of the local High V V V V V Protection or enhancement of the local High V V V V V Protection or entitle or enhancement High V V V V V V V V V V V V V V V V V V V	The policy neither support nor discourages the protection or enhancement of the local High V V V V Integral policy neither support nor discourages the protection or enhancement of the local High V V V V V V Integral policy neither supports nor discourages schemes which contribute to enhancing High V V V V V V V V V V V V V V V V V V V	The policy neither support nor discourages the protection or enhancement of the local and scapes. The policy neither support nor discourages the protection or enhancement of the local and scapes. The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna. The policy neither improves nor reduces local air quality. The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources. The policy neither contributes to reducing or increasing the level of greenhouse gas emissions. The policy neither supports nor discourages thigh V V V V V V V V V V V V V V V V V V V

11.33 AP37 Linear Park, Cinderford

competitive economy and supports the development of the The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing Supported by the Core Strategy requirements for housing Section 1 of the NPPF (Paras 18-22) talks about delivering the natural and local environment and states it should be achieved through the planning system by preventing new new and existing developments from contributing or being put at risk by water pollution. Supported by the County Councils Waste and Minerals Local development (para. 14 of NPPF) supports housing development that is in accordance with the development and existing development from contributing to or being pu Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 109 of the NPPF supports the enhancement of development. The presumption in favour of sustainable Development of skills specifically but does refers to the need for further educational facilities where there is a demonstrated need as identified by the Local Planning at risk from numerous things including air pollution. The policy and the the NPPF require assessments / safeguard historical assets. sustainable development by building a strong and rural economy through business expansion and diversification of agriculture (para. 28). plan unless the policies or plan is out of date. General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG paragraph 156 of the NPPF. Authority (para. 162) Possible Mitigation lone Identified lone Identified None Identified None Identified None Identified Settlement Settlement District District District District District District District District Local Local Scale Permanent Temp/Perm Timing U=Unlikely, P=Probable V=Variable Short | Medium |Long ۵ ۵ > > ۵ ۵ ۵ ۵ ۵ ۵ ۵ > ۵ Δ > > ۵ ۵ ۵ Δ ۵ Д ۵ ۵ ۵ ۵ ٩ ٩ ۵ ٩ ۵ ۵ Medium Medium Medium ikelihood High High High High High High High High High The policy neither supports nor discourages the development of academic and vocational skills. The policy neither supports nor discourages the The policy contributes to improving health and well-being of local populations and reducing effect upon water quality or the management of he policy will be a constraint on the rate of nev he policy neither supports nor discourages the development of a more vibrant and sustainable The policy neither supports nor discourages the The policy contributes towards protecting and The policy helps to contribute to reducing the level of greenhouse gas emissions that cause climate change. The policy neither improves nor reduces local The outcome of the policy is to conserve and The policy neither support nor has a negative community, recreation and leisure services The policy provides improved access to enhance biodiversity, flora and fauna. inhancing the local landscapes. eduction in waste generation. sustainable water resources. safeguarding of assets nousing development. nequalities in health. Nature of Effects air quality. economy. AP37 Linear Park , Cinderford acilities. Effects 0 0 0 0 0 0 To meet local housing needs, by ensuring everyone has the opportunity to live in a To provide accessible community services, recreation and leisure facilities. To facilitate the development of academic and vocational skills. To conserve and enhance biodiversity, flora To Improve the health and well being of the populations and reduce inequalities in To maintain and improve water quality and To reduce emissions of greenhouse gases To create a more vibrant and sustainable to achieve sustainable water resources To reduce waste generation and achieve To protect and enhance the landscape To safeguard historical and cultural decent sustainably constructed and affordable home. To maintain and improve air quality. sustainable management of waste that cause climate change. local economy. SA Objectives management. and fauna. health assets. 9

11.34 AP38 Lydney Town Centre

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Timing U=Unlikely, P=Probable V=Variable	Possible Mitigation None Identified	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	None Identified	None Identified	None Identified	Policy is supported by the district council's Landscape Supplementary Planning Document.	Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies.	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 35).	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.	
	Scale Settlement	District	Settlement	District	Settlement	District	District	District	District	District	District	District	
	Femp/Perm Permanent	Permanent	Permanent	Permanent	Temporary	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	
=Variable		٩	۵	>	٩	۵	۵	>	٩	٩	٩	۵	
Timing U=Unlikely, P=Probable V=Variable	Medium L	٩	۵	>	>	۵	۵	>	٩	٩	٩	۵	
Timing U=Unlikely, P	Short IN	٩	n	>	>	۵	۵	>	٩	٩	٩	۵	
FID	Likelihood	High	Medium	High	Medium	High	High	Medium	High	High	High	Medium	
re of Effects	Lik sto improving health and pulations and reducing	The policy will be a constraint on the rate of new housing development.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.		The policy neither support nor discourages the protection or enhancement of the local landscapes.	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.		The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages the safeguarding of assets	
Effects Natu	+	0	+	0	+	0	0	+	0	0	0	0	
SA Objectives	To Improve the health and well being of the populations and reduce inequalities in	neam To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.	

11 Appendix 11- Additional Site and policy assessments at publication

11.35 AP39 Lydney Town Centre, Retail and mixed use including public space

Se.	tail and i	AP39 Lydney Town Centre, Retail and mixed use including Public Space	General Assu	mptions: Pro	oposals sho	uld comply	with the Landscap	e SPD and guid	General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG
	Effects	Nature of Effects	4110	Timing U=Unlikely, P=Probable V=Variable	P=Probable	V=Variable	- F		City State Control of
To Improve the health and well being of populations and reduce inequalities in health	To improve the health and well being of the populations and reduce inequalities in +	The policy contributes to improving health and well-being of local populations and reducing inequalities in health	Medium	ח	7	>	Permanent	Settlement	None Identified
	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.		Medium	٩	٩	۵	Permanent	District	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPP) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.
1- -	To provide accessible community services, recreation and leisure facilities.	The policy provides improved access to community, recreation and leisure services facilities.	Medium	מ	٩	d	Permanent	Settlement	None Identified
I ⊆	To facilitate the development of academic on vocational skills.	The policy neither supports nor discourages the development of academic and vocational skills.	High	>	>	>	Permanent	District	None Identified
9	To create a more vibrant and sustainable ocal economy.	The policy helps to contribute to creating a more vibrant and sustainable economy.	High	>	>	۵	Temporary	Settlement	None Identified
To protect and enhance the landscape	0	The policy neither support nor discourages the protection or enhancement of the local landscapes.	High	Ф	٩	А	Permanent	District	Policy is supported by the district council's Landscape Supplementary Planning Document.
7.	To conserve and enhance biodiversity, flora and fauna.	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	High	Ф	٩	۵	Permanent	District	Supported by Policy AP7 and CSP1 on Biodiversity and through mitigation plans or strategies.
I	0	The policy neither improves nor reduces local air quality.	High	۵	٩	٩	Permanent	District	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.
To maintain and improve water quality a to achieve sustainable water resources management.	To maintain and improve water quality and to achieve sustainable water resources + management.	The policy requires flood risk assessment	Medium	٩	٩	٩	Permanent	District	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.
<u>a</u>	To reduce emissions of greenhouse gases that cause climate change.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	High	٩	٩	۵	Permanent	District	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).
<u> </u>	To reduce waste generation and achieve sustainable management of waste.	The policy neither supports nor discourages the reduction in waste generation.	High	٩	م	۵	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
192	To safeguard historical and cultural assets. 0	The policy neither supports nor discourages the safeguarding of assets	Medium	Д	٩	Ь	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

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11.36 AP41 Lydney Town Centre Highway Improvements

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General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG			Possible Mitigation	Supported by numerous schemes and projects run by the District councils Health and Well-being Section	Supported by the Core Strategy requirements for housing development .	None Identified	None identified	None Identified	Policy is supported by the district council's Landscape Supplementary Planning Document.	Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies.	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments /
d guidance co			Scale	Settlement	District	Settlement	District	Settlement	District	District	District	District	District	District	40:00
ndscape SPD an			Temp/Perm	Permanent	Permanent	Permanent	Permanent	Temporary	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Dormonon
y with the La		V=Variable	Long	ď	>	٩	>	Ф	>	>	>	>	>	^	ı
Idmoo pinou		U=Unlikely, P=Probable V=Variable	Medium	n	>	>	>	>	>	>	>	>	>	^	C
Proposals st	Timing	U=Unlikely,	Short	מ	>	٥	>	מ	>	>	>	>	>	>	c
Seneral Assumptions:			Likelihood	Medium	High	Medium	High	Medium	High	High	Medium	High	High	High	
		Nature of Effects		The policy contributes to improving health and well-being of local populations and reducing inequalities in health.	The policy neither supports nor discourages the delivery of new sustainable and affordable homes to meet the local housing needs.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy helps to contribute to creating a more vibrant and sustainable economy.	The policy neither support nor discourages the protection or enhancement of the local landscapes.	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	Policy is expected to reduce pollution in a number of locations.	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages the
entre Hig		Effects		+	0	+	0	+	0	0	+	0	0	0	d
AP41 Lydney Town Centre Highway Improvements		SA Objectives		To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural
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11.37 AP42 Lydney Harbour

Improvements are being sought through the Lydney Air Quality Action Plan. housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the Supported by the Policy, PolicyAP7 on Biodiversity The policy and the the NPPF require assessments upported by the Core Strategy requirements for In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transpor Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management links as part of new developments (para. 30) and Plan for England referenced in paragraph 156 of Supported by the County Councils Waste and sustainable development locations (para. 95) and through mitigation plans or strategies. CSP1, NPPF, District Council's Landscape Supplementary Planning Document. General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG olicies or plan is out of date. safeguard historical assets Possible Mitigation Vone Identified Vone Identified lone Identified None Identified None Identified he NPPF. Settlement Settlement District District District District District District District District District Scale Permanent Permanent Permanent Permanent Permanent Permanent Temporary Permanent Temporary Permanent Permanent Permanent Temp/Perm Timing U=Unlikely, P=Probable V=Variable Short |Medium |Long > ۵ > > > > > > ۵ ۵ > Δ > > > > > ۵ > > > > > ۵ > > > > > ۵ > > > > > ۵ Medium Medium ikelihood. High The policy neither supports nor discourages the delivery of new sustainable and affordable homes to The outcome of the policy is to support the development of academic and vocational skills in the The policy supports the conservation and retention of the harbour buildings and structures The policy provides improved access to community, Whilst there is potential for negative effects the polic maintenance of water quality in helping to achieve The policy neither contributes to reducing or increasing the level of greenhouse gas emissions. The policy helps to contribute to creating a more The policy neither improves nor reduces local air conservation status of the estuary and therefore The policy neither supports nor discourages the reduction in waste generation. The policy contributes to improving health and well-being of local populations and reducing The policy contributes towards protecting and enhancing the local landscapes. restricts development not compatible with the The policy supports improvements and the ecreation and leisure services facilities nanaged sustainable water resources. vibrant and sustainable economy. considered to be neutral overall meet the local housing needs nequalities in health. short and long term. Nature of Effects AP42 Lydney Harbour Effects 0 0 0 0 0 To Improve the health and well being of the populations and reduce inequalities in health To safeguard historical and cultural assets. To provide accessible community services recreation and leisure facilities. To facilitate the development of academic and vocational skills. management. To reduce emissions of greenhouse gases that cause climate change. To meet local housing needs, by ensuring everyone has the opportunity to live in a To maintain and improve water quality and To create a more vibrant and sustainable To reduce waste generation and achieve to achieve sustainable water resources To protect and enhance the landscape To conserve and enhance biodiversity, decent sustainably constructed and affordable home. To maintain and improve air quality. sustainable management of waste. SA Objectives local economy and fauna. 10

11.38 AP45 Lakes South of the Mainline Railway

	IX I	I- Auc			SILE		IU	ĺ	Olic		of t	he
General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG Timing U=Unlikely, P=Probable V=Variable Short Madium Long Scale Desible Mitiration	None Identified	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	None Identified	None Identified	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive economy and supports the development of the rural economy through business expansion and diversification of agriculture (para. 28).	None Identified	None Identified	None Identified	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 35).	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.
SPD and guidar	District	District	Settlement	District	Settlement	Local	Local	District	District	District	District	District
th the Landscape	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
/= Variable		٩	٩	>	>	٩	٩	^	>	>	>	Ь
iptions: Proposals should comply Timing U=Unlikely, P=Probable V=Variable Short Madium Long	4	٩	٩	>	>	٩	А	^	>	>	>	Ь
nptions: Prop Timing U=Unlikely, F	ď	٩	Ф	>	>	А	А	^	>	>	^	Ф
Seneral Assum	High	High	High	Medium	High	High	High	Medium	High	High	High	Medium
\$1	The policy contributes to improving health and well-being of local populations and reducing inequalities in health.	The policy will be a constraint on the rate of new housing development.	The policy provides improved access to community, recreation and leisure services facilities.	The outcome of the policy is to support the development of academic and vocational skills in the short and long term.	The policy neither supports nor discourages the development of a more vibrant and sustainable economy.	The policy contributes towards protecting and enhancing the local landscapes.	The outcome of the policy is to conserve and enhance biodiversity, flora and fauna.	The policy provides of open green space in Lydney	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages the safeguarding of assets
th of the N Effects	+		+	+	0	+	+	+	0	0	0	0
AP45 Lakes South of the Mainline Railway SA Objectives Effects Nature of Effec	To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.

11.39 AP46 Lydney Harbour Area - Cycling and Walking

AP46 Lydney Harbour Area - Cycling and Walking General Assumptions: Proposals should comply with the La		General Assum	eneral Assumptions: Proposals should comply with the La	tions: Proposals should comply with the La	osals should comply with the La	d comply with the La	h the La	Indscape	SPD and guida	nce contained within NPPF and NPPG
SA Objectives Effects Nature of Effects U=Unlikely, P=Probable V=Variable	Nature of Effects		IIming U=Unlikely, P=Probabk	ımıng <i>=Unlikely, P=Probabl</i> k	=Probable	2	/=Variable			
Likelihood	Likelihood	Likelihood		hort Me	le l	Medium L		Temp/Perm	Scale	Possible Mitigation
To Improve the health and well being of the The policy contributes to improving health and High U populations and reducing High U health	The policy contributes to improving health and + well-being of local populations and reducing High inequalities in health.	health and reducing High		n		^	Ь	Permanent	Settlement	None Identified
To meet local housing needs, by ensuring The policy neither supports nor discourages the everyone has the opportunity to live in a delivery of new sustainable and affordable homes to High V affordable home.	The policy neither supports nor discourages the delivery of new sustainable and affordable homes to meet the local housing needs.	High		>		^	>	Permanent	District	Supported by the Core Strategy requirements for housing development.
To provide accessible community, services, + The policy provides improved access to community, High U recreation and leisure facilities.	The policy provides improved access to community, High recreation and leisure services facilities.	s to community, High ties.		n		^	Ь	Permanent	Settlement	None Identified
To facilitate the development of academic The policy neither supports nor discourages the and vocational skills. O development of academic and vocational skills. Medium V	The policy neither supports nor discourages the development of academic and vocational skills. Medium	Medium		>		^	Λ	Permanent	District	None identified The NPPF does not relate to the development of skills specifically but does refers to the need for further educational facilities where there is a demonstrated need as identified by the Local Planning Authority (para. 162).
0 0	The policy neither supports nor discourages the development of a more vibrant and sustainable economy. Medium	Medium		>		>	^	Permanent	Settlement	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive economy and supports the development of the rural economy through business expansion and diversification of agriculture (para. 28)
0	The policy neither support nor discourages the protection or enhancement of the local landscapes.	Medium		^		^	^	Permanent	Local	Policy is supported by the district council's Landscape Supplementary Planning Document.
To conserve and enhance biodiversity, flora and fauna. To conserve and enhance biodiversity, flora and fauna. Onsidered to be neutral overall Considered to be neutral overall	Whilst there is potential for negative effects the policy restricts development not compatible with the conservation status of the estuary and therefore considered to be neutral overall	icy Medium		>		^	>	Permanent	Local	Supported by the policy, CPS1 and Policy AP7 on Biodiversity and through mitigation plans or strategies.
To maintain and improve air quality. + The policy contributes to improving the local air High U	The policy contributes to improving the local air High quality.	icy contributes to improving the local air High		מ		>	>	Permanent	Local	None Identified
To maintain and improve water quality and The policy neither support nor has a negative effect to achieve sustainable water resources of water resources. The policy neither support nor has a negative effect to achieve sustainable water resources. Medium V	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	Medium		>		>	>	Permanent	District	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.
To reduce emissions of greenhouse gases The policy helps to contribute to reducing the level High U that cause climate change.	The policy helps to contribute to reducing the level of greenhouse gas emissions that cause climate change.	High		n		>	>	Permanent	District	None Identified
To reduce waste generation and achieve The policy neither supports nor discourages the sustainable management of waste. Order the policy neither supports nor discourages the reduction in waste generation. Medium V	The policy neither supports nor discourages the reduction in waste generation. Medium	r discourages the Medium		>		>	^	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
To safeguard historical and cultural The policy neither supports nor discourages the Medium P sasets.	The policy neither supports nor discourages the safeguarding of assets	orts nor discourages the Medium		٩		Ь	ď	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

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11.40 AP50 Mead Lane Exisitng Employment Site

AP50 Mead La	ane (Exi	AP50 Mead Lane (Existing Employment area)	eneral Assump	tions: Propos	sals should	omply with the	e Landscape SPD,	Core Strategy a	General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG
				Timing					
SA Objectives	Effects	Effects Nature of Effects		U=Unlikely, P=Probable V=Variable	=Probable V=				
			Likelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
 To Improve the health and well being of the populations and reduce inequalities in health 	0	The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	High	Ь	d	А	Permanent	District	Non identified
 To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home. 	0	The site has an established employment use. The policy neither supports nor discourages the meeting of housing needs	High	٩	ď	Ф	Permanent	District	None identified
3. To provide accessible community services, recreation and leisure facilities.	0	The policy neither supports nor discourages improved access to community, recreation and leisure services facilities.	High	٩	٩	Ь	Permanent	District	None identified
A. To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	Medium	٩	٩	Ф	Permanent	District	NPPF states that development should include a mix of uses including a choice of schools and deducational facilities within the locality to help to minimise journey times (paras. 37 & 72).
To create a more vibrant and sustainable local economy.	+	The policy provides for employment uses	Medium	ط	٩	А	Permanent	District	None Identified
6. To protect and enhance the landscape	0	The site has an established large scale employment use	Medium	а	٩	>	Permanent	District	The policy, NPPF and districts landscape SPD all require landscape impact assessment.
7. To conserve and enhance biodiversity, flora and fauna.	0	Taking into consideration existing use the policy neither supports nor discourages biodiversity enhancement	Medium	Ь	>	Λ	Permanent	District	The policy, NPPF and districts landscape SPD all require landscaping which is likely to be of ecological value.
8. To maintain and improve air quality.	0	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	Ь	ď	>	Permanent	District	None Identified
9. To maintain and improve water quality and to achieve sustainable water resources management.		There are known flood and water management issues in the area. Remediation measure have been undertaken, however it is an area of known flooding	Medium	>	>	>	Permanent	District	The NPPF (Para. 109) requires development to and another the environment by preventing new and existing developments from flooding or contributing to water pollution.
 To reduce emissions of greenhouse gases that cause climate change. 	0	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	٩	٩	Ф	Permanent	District	None Identified
 To reduce waste generation and achieve sustainable management of waste. 	0	The policy neither supports nor discourages the reduction in waste generation.	Medium	u	>	^	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12. To safeguard historical and cultural assets.	0	There are heritage assets / Conservation area nearby however taking into consideration existing use the policy is considered to be neutral	Medium	Ь	а	А	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

11.41 AP 52 Land North of mainline railway

Pac I cadv	North	ADEC Lond Month of mailing military	A longer	Péiono: Droit	luodo ologo.	sim Mamoo b	2 outcooker I odt d	On one desired	Societies Author Albert and Albert
Ar 32 Lalla	NOIL		Gelleral Assult	puous. riol	DOSals SILOU	id compiy wit	II IIIe Lailuscape c	and guidanc	General Assumptions. Proposats should comply with the Landscape of Dairi guidance contained within Infer and Inferd
acytroido AS	-fforte	Effects Nature of Effects		I iming II=I Inlikelv P=Probable V=Variable	2=Brohahla	/=Variable			
		_	Likelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
To Improve the health and well being of the populations and reduce inequalities in health	+	The policy neither improves nor deteriorates the health and well-being of local populations.	High	>	>	>	Permanent	Settlement	Supported by numerous schemes and projects run by the District councils Health and Well-being Section.
2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.		The policy will be a constraint on the rate of new housing development.	High	ď	٩	ď	Permanent	District	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.
 To provide accessible community services, recreation and leisure facilities. 	+	The policy provides improved access to community, recreation and leisure services facilities.	Medium	n	>	ď	Permanent	Local/ Settlement	None Identified
4. To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	High	>	>	>	Permanent	Settlement	None identified
5. To create a more vibrant and sustainable local economy.	0	The policy helps to contribute to creating a more vibrant and sustainable economy.	Medium	n	>	>	Permanent	Settlement	None Identified
6. To protect and enhance the landscape	0	The policy neither support nor discourages the protection or enhancement of the local landscapes.	High	ď	d	Ь	Permanent	Local	Policy is supported by the district council's Landscape Supplementary Planning Document.
7 . To conserve and enhance biodiversity, flora and fauna.	0	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	High	А	d	Ь	Permanent	Local	Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies. Para. 109 states that the planning system should minimise impacts on biodiversity and provide net gains where possible
8. To maintain and improve air quality.	+	The policy provides for open recreation land in Lydney.	Medium	ď	Λ	^	Permanent	Local	Improvements are being sought through the Lydney Air Quality Action Plan.
9. To maintain and improve water quality and to achieve sustainable water resources management.	0	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	High	d	d	d	Permanent	District	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.
10. To reduce emissions of greenhouse gases that cause climate change.	0	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	High	ď	d	Ф	Permanent	District	In supporting the reduction in greenhouse gas emissions the NPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).
11. To reduce waste generation and achieve sustainable management of waste.	0	The policy neither supports nor discourages the reduction in waste generation.	High	d	Ь	Ь	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12. To safeguard historical and cultural assets.	0	There are heritage assets / Conservation area nearby however taking into consideration existing use the policy is considered to be neutral	Medium	А	Ь	Ь	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

11.42 AP 54 Coleford Town Centre

												of th	
General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG Timing U=Unlikely, P=Probable V=Variable	Possible Mitigation	Supported by numerous schemes and projects run by the District councils Health and Well-being Section.	None identified	None identified	None identified	None identified	Policy is supported by the district council's Landscape Supplementary Planning Document.	Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies. Para. 109 states that the planning system should minimise impacts on biodiversity and provide net gains where possible.	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at 16k by water pollution.	In supporting the reduction in greenhouse gas emissions the NPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestreshire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.
SPD and guidar	Scale	Settlement	Settlement	Settlement	District	Settlement	Local	Local	District	District	District	District	District
1 the Landscape	Temp/Perm	Permanent	Permanent	Permanent	Permanent	Temporary	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
d comply with	\Box	>	>	>	>	۵	>	>	Ф	ď	ď	ď	ď
nptions: Proposals should comply v Timing U=Unlikely, P=Probable V=Variable	Medium	>	>	>	>	>	>	>	ď	ď	ď	٩	ď
nptions: Prop Timing U=Unlikely, F	Short	>	^	>	>	>	>	>	ď	d	ď	٩	Ь
Seneral Assum	Likelihood	High	Medium	Medium	High	Medium	High	High	High	High	High	High	Medium
APS4 Coleford Town Centre Effects Nature of Effects		The policy neither improves nor deteriorates the health and well-being of local populations.	The policy supports the delivery of new sustainable and affordable homes to meet the local housing needs.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy helps to contribute to creating a more vibrant and sustainable economy.	The policy neither support nor discourages the protection or enhancement of the local landscapes.	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	The policy neither improves nor reduces local air quality.	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy acknowledges the importance of the conservation area
eford Tov Effects		0	+	+	0	+	0	0	0	0	0	0	+
AP54 Col		To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.

11.43 AP 64 Coleford - Locally Valued Landscape

Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive Landscape Supplementary Planning Document. None Identified. Supported by Policy AP7 on Biodiversity and economy and supports the development of the rural economy natural and local environment and states it should be achieved development (para. 14 of NPPF) supports housing developmen that is in accordance with the development plan unless the policies or plan is out of date. Paragraph 109 of the NPPF supports the enhancement of the through the planning system by preventing new and existing states that the planning system should contribute to and enhance the environment by preventing new In supporting the reduction in greenhouse gas emissions the Supported by the County Councils Waste and Minerals Local The policy and the the NPPF require assessments / safeguarr historical assets. None Identified. Policy is supported by the district council's and existing developments from contributing or being put at developments (para. 30) and sustainable development location through business expansion and diversification of agricultur development from contributing to or being put at risk from Supported by numerous schemes and projects run by the District councils Health and Well-being Section. Supported by the Core Strategy requirements for housing NPPF promotes sustainable transport links as part of new development. The presumption in favour of sustainable lan as saved and the new Waste Core Strategy for numerous things including air pollution General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG through mitigation plans or strategies. isk by water pollution. he NPPF (Para. 109) Possible Mitigation lone identified Vone identified para. 95). para. 28). the NPPF Settlement Settlement Settlement Settlement District District District District District District District Local Permanent Temp/Perm U=Unlikely, P=Probable V=Variable Short | Medium | Long > ۵ > > > ۵ ۵ ۵ ۵ ۵ ۵ ۵ > > > > ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ > > > ۵ ۵ 5 ٩ ۵ ۵ ۵ ۵ ٩ Medium ikelihood. High The policy acknowledges the importance of the conservation area The policy contributes towards protecting and enhancing the local landscapes. The outcome of the policy is to conserve and enhance biodiversity, flora and fauna. The policy neither improves nor deteriorates the health and well-being of local populations. he policy neither improves nor reduces access o community, recreation and leisure services The policy neither improves nor reduces loca he policy neither support nor has a negative The policy neither contributes to reducing or increasing the level of greenhouse gas emissions. The policy neither supports nor discourages the development of academic and vocational The policy neither supports nor discourages the development of a more vibrant and effect upon water quality or the management The policy neither supports nor discourages the reduction in waste generation. The policy will be a constraint on the rate of of sustainable water resources. new housing development. sustainable economy Nature of Effects AP64 Coleford - Locally Valued Landscape air quality To Improve the health and well being of the populations and reduce inequalities in health To meet local housing needs, by ensuring everyone has the opportunity to live in a To create a more vibrant and sustainable local economy. To maintain and improve water quality and Fo reduce emissions of greenhouse gases services, recreation and leisure facilities reduce waste generation and achieve To facilitate the development of academi to achieve sustainable water resources To conserve and enhance biodiversity, To protect and enhance the landscape To safeguard historical and cultural assets. decent sustainably constructed and To maintain and improve air quality sustainable management of waste. To provide accessible community that cause climate change and vocational skills. affordable home flora and fauna. SA Objectives management. ٥ 9

11.44 AP 65 Newent Town Centre: Environment and Uses

	by the					pe NPPF and and	h he ersity	int of Id be I new Ig put	should nating being	sions art of pment	_	AP	(Janurary 20
Docsible Mikination	Supported by numerous schemes and projects run by the District councils Health and Well-being Section.	None identified	None identified	None identified	None identified	Policy is supported by the district council's Landscape Supplementary Planning Document. Para. 109 of the NPP states that the planning system should contribute to and enhance the natural local environment by protecting and enhancing valued landscapes.	Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies, Para. 109 states that the aplanning system should minimise impacts on biodiversity and provide net gains where possible.	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being but at risk from numerous things including air pollution.	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of thew developments (para. 30) and sustainable development locations (para. 95).	Supported by the County Councils Waste and Minerals Loca Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.	
o e o	Settlement	District	Settlement	District	Settlement	Local	Local	District	District	District	District	District	
Tomp/Dorm	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	
		>	>	>	>	>	>	>	>	>	>	٩	
Probable V	>	>	>	>	>	>	>	>	>	>	>	٩	
Timing U=Unlikely, P=Probable V=Variable Short Medium Long	>	מ	מ	>	n	>	>	>	>	>	>	٩	
T Poodileyi	High	Medium	Medium	High	Medium	High	High	High	High	High	High	Medium	
Nature of Effects	The policy neither improves nor deteriorates the health and well-being of local populations.	The policy supports the delivery of new sustainable and affordable homes to meet the local housing needs.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy helps to contribute to creating a more vibrant and sustainable economy.	The policy neither support nor discourages the protection or enhancement of the local landscapes.	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	The policy neither improves nor reduces local air quality.	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy acknowledges the importance of the conservation area	
Effects	0	+	+	0	+	0	0	0	0	0	0	+	
SA Objectives	To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achleve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.	

11 Appendix 11- Additional Site and policy assessments at publication

11.45 AP 66 Newent Town Centre Mixed Development Allocation

L	AP 65 Newent Town Cen	re Mixed	AP 65 Newent Town Centre Mixed Development Allocation	General Assum	ptions: Prop	osals shoul	d comply w	ith the Landscape	SPD and guida	General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG
					Timing					
	SA Objectives	Effects	Nature of Effects		U=Unlikely, P=Probable V=Variable	=Probable \	/=Variable			
	•			Likelihood	Short	Medium	Т	Temp/Perm	Scale	Possible Mitigation
-	To improve the health and well being of the populations and reduce inequalities in health	+	The policy contributes to improving health and well-being of local populations and reducing inequalities in health.	Medium	מ	>	>	Permanent	Settlement	None Identified
8	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	The policy supports the delivery of new sustainable and affordable homes to meet the local housing needs.	Medium	>	>	>	Permanent	Settlement	None Identified
m	To provide accessible community services, recreation and leisure facilities.	+	The policy provides improved access to community, recreation and leisure services facilities.	Medium	>	>	>	Permanent	Settlement	None Identified
4	To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	High	>	>	>	Permanent	District	The NPPF does not relate to the development of skills specifically but does refers to the need for further educational facilities where there is a demonstrated need as identified by the Local Planning Authority (para. 162).
2	To create a more vibrant and sustainable local economy.	+	The policy helps to contribute to creating a more vibrant and sustainable economy.	Medium	n	>	^	Temporary	Settlement	None Identified
9	To protect and enhance the landscape	0	The policy neither support nor discourages the protection or enhancement of the local landscapes.	High	Ь	Ь	Ь	Permanent	Local	Policy is supported by the district council's Landscape Supplementary Planning Document.
7	To conserve and enhance biodiversity, flora and fauna.	0	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	High	Ь	Ь	Ь	Permanent	Local	Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies.
∞	To maintain and improve air quality.	0	The policy neither improves nor reduces local air quality.	High	Ь	Ь	Ь	Permanent	District	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.
6	To maintain and improve water quality and to achieve sustainable water resources management.	0	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	High	Ь	Ь	Ь	Permanent	District	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.
10	To reduce emissions of greenhouse gases that cause climate change.	0	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	High	Ь	Ь	ф	Permanent	District	In supporting the reduction in greenhouse gas emissions the NPP promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).
7	To reduce waste generation and achieve sustainable management of waste.	0	The policy neither supports nor discourages the reduction in waste generation.	High	٩	٩	d	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12	To safeguard historical and cultural assets.	0	The policy neither supports nor discourages the safeguarding of assets	Medium	Ь	Ь	Ь	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

of the AP (January 2015) 11

11.46 AP 69 Southend Lane Newent

AP69 Sou	uthend I	AP69 Southend Lane Nursery	General Assum	ptions: Propo	sals should c	omply with t	ne Landscape SPD a	nd guidance con	General Assumptions: Proposals should comply with the Landscape SPD and quidance contained within NPPF and NPPG
				Timing					
SA Objectives	Effects	Effects Nature of Effects		U=Unlikely, P=Probable V=Variable	-Probable V=	/ariable			
		7	Likelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
To Improve the health and well being of the populations and reduce inequalities in health	0	The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	Medium	n	^	>	Permanent	District	None Identified
 To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home. 	+	The policy makes provision for housing	High	۸	ď	ď	Permanent	District	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development that plan unless the policies or plan is out of date.
 To provide accessible community services, recreation and leisure facilities. 	0	The policy neither supports nor discourages access to services	Medium	Λ	^	>	Permanent	District	None Identified
 4. To facilitate the development of academic and vocational skills. 	0	The policy neither supports nor discourages improving development of academic and vocational skills in the short and long term.	Medium	Λ	^	^	Permanent	District	None Identified
To create a more vibrant and sustainable local economy.		The policy promotes housing on an existing employment site	High	d	Ь	n	Permanent	District	None Identified
6. To protect and enhance the landscape	0	Commercial glasshouses are currently on the site. Considered neutral overall	High	d	Ь	^	Permanent	Settlement	The policy, NPPF and districts landscape SPD all require landscape impact assessment.
7. To conserve and enhance biodiversity, flora and fauna.	+	Commercial glasshouses are currently on the site. Considered beneficial	High	ď	Ь	>	Permanent	Settlement	Supported by the policy its self and Policy AP7 on Biodiversity and through mitigation plans or strategies.
8. To maintain and improve air quality.	0	The site is remote from access to services. Due to current uses considered neutral overall	Medium	d	>	>	Permanent	District	None Identified
 To maintain and improve water quality and to achieve sustainable water resources management. 	0	With safeguards in the policy it is considered to have a neutral effect overall.	Medium	Λ	>	>	Permanent	Settlement	CSP1, NPPF, contamination and Flood Risk Assessment
 To reduce emissions of greenhouse gases that cause climate change. 		The site located away from main access to settlement services, increasing vehicle use	Medium	Ь	Ь	>	Permanent	District	None Identified
11. To reduce waste generation and achieve sustainable management of waste.	0	The policy neither supports nor discourages the reduction in waste generation.	High	d	Ф	а	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12. To safeguard historical and cultural assets.	0	There are near by listed buildings. Taking into consideration the existing employment buildings the policy is considered neutral overall	High	Ь	٩	>	Permanent	Settlement	The policy and the the NPPF require assessments / safeguard historical assets.

11 Appendix 11- Additional Site and policy assessments at publication stage of the AP (January 2015)

11.47 AP70 Foley Road Newent

AP70 F	oley Ro		General Ass NPPF and N		s: Proposa	als shoul	d comply with the	he Landscap	e SPD and guidance contained within
SA Objectives	Effects	Nature of Effects	Likelihood	Timing U=Unlike V=Variab Short	_	Long	Temp/Perm	Scale	Possible Mitigation
To Improve the health and well being of the populations and reduce inequalities in health	0	The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	Medium	U	v	v	Permanent	District	None Identified
To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	The policy makes provision for housing	High	v	P	P	Permanent	District	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.
 To provide accessible community services, recreation and leisure facilities. 	0	The policy neither supports nor discourages access to services	Medium	v	v	v	Permanent	District	None Identified
To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages improving development of academic and vocational skills in the short and long term.	Medium	v	v	v	Permanent	District	None Identified
5. To create a more vibrant and sustainable local economy.	0	The policy neither discourages nor promotes a vibrant local economy.	High	P	P	U	Permanent	District	None Identified
6. To protect and enhance the landscape	-	There will be some loss of open countryside. However the site is adjacent to the developed areas and overall impact is expected to be low.	Medium	P	P	v	Permanent	Settlement	The policy, NPPF and districts landscape SPD all require landscape impact assessment.
7. To conserve and enhance biodiversity, flora and fauna.	0	Limited impact from loss of agricultural field considered neutral overall	Medium	P	P	v	Permanent	Settlement	Supported by the policy its self and Policy AP7 on Biodiversity and through mitigation plans or strategies.
8. To maintain and improve air quality.	+	The site is well located to access services	Medium	P	V	V	Permanent	District	None Identified
To maintain and improve water quality and to achieve sustainable water resources management.	0	There are known flooding issues in the wider area. Planning permission has been given, the policy it is considered to have a neutral effect overall.	Madium	v	v	v	Permanent	Settlement	CSP1, NPPF, contamination and Flood Risk Assessment
10. To reduce emissions of greenhouse gases that cause climate change.	+	The site is well located to access services	Medium	P	P	v	Permanent	District	None Identified
11. To reduce waste generation and achieve sustainable management of waste.		The policy neither supports nor discourages the reduction in waste generation.	High	P	P	P	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12. To safeguard historical and cultural assets.	0	The policy neither supports nor discourages the safeguarding of assets	High	P	P	v	Permanent	Settlement	The policy and the the NPPF require assessments / safeguard historical assets.

Appendix 11- Additional Site and policy assessments at publication stage

11.48 AP71 Gloucester Road Newent

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General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG Timing U=Unlikely, P=Probable V=Variable	Possible Mitigation	Non identified	None identified	None identified	NPPF states that development should include a mix of uses including a choice of schools and educational facilities within the locality to help to minimits journey times (paras. 37 & 72).	None Identified	The policy, AP95,NPPF and districts landscape SPD all require landscape impact assessment.	CSP1 and AP7, NPPF require assessments in regards to Biodiversity	None Identified	CSP1, NPPF Flood Risk Assessment requirements	None Identified	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NDDE.	AP95 and the the NPPF require s / safeguard historical assets.								
ore Strategy and	Scale	District	District	District	District	District	District	District	District	District	District	District	District								
Landscape SPD, C	Temp/Perm	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent								
omply with the		Ф	٩	>	٩	d	>	>	>	>	٩	>	Ь								
sals should co	Medium	Ф	٩	А	٩	Ь	>	>	٩	>	٩	>	Ь								
tions: Propos Timing U=Unlikely, P=	Short Medium Long	ط	٩	٩	٩	А	٩	ď	٩	>	٩	מ	Ь								
eneral Assump	Likelihood	High	High	Medium	Medium	High	Medium	Medium	Medium	Medium	Medium	Medium	High								
r Road Newent Nature of Effects		The policy neither supports nor discourages improving health and well-being of local populations and reducing in health.	The policy neither supports nor discourages the meeting of housing needs	The policy neither supports nor discourages access to recreational or leisure facilities	The policy neither supports nor discourages the development of academic and vocational skills.	The policy provides for employment uses	The site is boarders an exisitning employment area yet is currently agricultural fields.	Taking into consideration existing use the policy is considered to be neutral overall	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	The site boarders a flood risk area. Overall the policy is considered to be neutral.	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	The policy neither supports nor discourages the reduction in waste generation.	There are no known cultural or historical assets in or adjacent to the site Considered neutral overall								
oucester Effects I		0	0	0	0	+	,	0	0	0	0	0	0								
AP71 GIC		To Improve the health and well being of the populations and reduce inequalities in health	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	 To facilitate the development of academic and vocational skills. 	To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard historical and cultural assets.								

11 Appendix 11- Additional Site and policy assessments at publication

11.49 AP73 Extra Care Accomodation, Cleeve Mill Lane

AP73 Extra Care Ac	commo	AP73 Extra Care Accommodation, Cleeve Mill Lane	General Assump	tions: Propos	sals should co	mply with the	Landscape SPD, C	ore Strategy and	General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG
				Timing					
SA Objectives	Effects	Nature of Effects		U=Unlikely, P=Probable V=Variable	=Probable V=	Variable			
			Likelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
 To Improve the health and well being of the populations and reduce inequalities in health 	+	The policy supports providing for a range of accommodation needs	High	Ь	ď	Λ	Permanent	District	Non identified
2.To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	The policy supports providing for a range of accommodation needs	High	٩	٩	>	Permanent	District	None identified
3. To provide accessible community services, recreation and leisure facilities.	0	The policy neither supports nor discourages improved access to community, recreation and leisure services facilities.	High	n	n	>	Permanent	District	None identified
 To facilitate the development of academic and vocational skills. 	0	The policy neither supports nor discourages the development of academic and vocational skills.	Medium	מ	n	>	Permanent	District	NPPF states that development should include a mix of uses including a choice of schools and educational facilities within the locality to help to minmise journey times (paras. 37 & 72).
To create a more vibrant and sustainable local economy.	0	The policy neither supports nor discourages a vibrant economy	Medium	>	>	^	Permanent	District	None identified
6.To protect and enhance the landscape	0	The site is in the open countryside although an established site	Medium	Ь	ď	^	Permanent	District	The policy, NPPF and districts landscape SPD all require landscape impact assessment.
7.To conserve and enhance biodiversity, flora and fauna.	0	Taking into consideration existing use the policy neither supports nor discourages biodiversity enhancement	Medium	ď	>	Λ	Permanent	District	The policy, NPPF and districts landscape SPD all require landscaping which is likely to be of ecological value.
8. To maintain and improve air quality.	+	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	Ф	ď	Λ	Permanent	District	None Identified
9. To maintain and improve water quality and to achieve sustainable water resources management.	0	The policy neither supports nor discourages management of water resources	High	ď	>	>	Permanent	District	Development subject to detailed Flood Risk Assessment and required mitigation measures.
 To reduce emissions of greenhouse gases that cause climate change. 	0	The policy will result in generation of some emissions, however considered to be neutral overall	Medium	Ь	ď	ď	Permanent	District	None Identified
11.To reduce waste generation and achieve sustainable management of waste.	0	The policy neither supports nor discourages the reduction in waste generation.	Medium	מ	>	>	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12. To safeguard historical and cultural assets.	0	The policy neither supports nor discourages the safeguarding of assets	Medium	>	>	^	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

11.50 AP74 Recreation Area Foley Road

						Sile	anu	Joney (the AF	P (Jar	nurary	/ 2015) 11
General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG			Possible Mitigation	None Identified	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	None Identified	The NPPF does not relate to the development of skills specifically but does refers to the need for further educational facilities where there is a demonstrated need as identified by the Local Planning Authority (para. 162).	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive economy and supports the development of the rural economy through business expansion and diversification of agriculture (para. 28).	None Identified	None identified	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	The policy and the the NPPF require assessments / safeguard historical assets.
e SPD and gui			Scale	Local	District	Settlement	District	Settlement	Local	Local	District	District	District	District	District
with the Landscap			Temp/Perm	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
uld comply			Long	а	Ь	ď	>	>	Ч	Ь	Ь	Ь	ď	Ь	٩
oposals sho		U=Unlikely, P=Probable V=Variable	Medium	٩	ď	ď	>	>	Ь	Ь	Ф	ď	ď	ď	Ь
mptions: Pr	Timing	U=Unlikely V=Variable	Short	>	Ф	ď	>	>	Ф	Ь	Ь	Ф	ď	А	Ь
General Assur			Likelihood	Medium	High	High	High	High	High	Medium	High	High	High	High	Medium
oley Road		Nature of Effects		The policy contributes to improving health and well-being of local populations and reducing inequalities in health.	The policy will be a constraint on the rate of new housing development.	The policy provides improved access to community, recreation and leisure services facilities.	The policy neither supports nor discourages the development of academic and vocational skills.	The policy neither supports nor discourages the development of a more vibrant and sustainable economy.	The policy contributes towards protecting and enhancing the local landscapes.	The outcome of the policy is to conserve and enhance biodiversity, flora and fauna.	The policy neither improves nor reduces local air quality.	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages the safeguarding of assets
tion Area F		Effects		+		+	0	0	+	+	0	0	0	0	0
AP74 Recreation Area Foley Road		SA Objectives		To Improve the health and well being of the populations and reduce inequalities in health	To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	To create a more vibrant and sustainable local economy.	To protect and enhance the landscape	To conserve and enhance biodiversity, flora and fauna.	To maintain and improve air quality.	To maintain and improve water quality and to achieve sustainable water resources management.	To reduce emissions of greenhouse gases that cause climate change.	To reduce waste generation and achieve sustainable management of waste.	To safeguard historical and cultural assets.
				-	8	e	4	5	9	7	œ	6	10	±	12

11.51 AP 78 Drybrook Farm

housing development that is in accordance with the development plan unless the policies or plan is out of date. Supported by the policy its self and Policy AP7 on Biodiversity and through mitigation plans or Plan for England ,paragraph 156 of the NPPF. The policy and the the NPPF require assessments 's afeguard historical assets. Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste The policy, NPPF and districts landscape SPD all require landscape impact assessment. Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Managemer SSP1, NPPF, contamination and Flood Risk development (para. 14 of NPPF) supports The presumption in favour of sustainable General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG Possible Mitigation None Identified None Identified None Identified lone Identified None Identified one Identified Assessment trategies. Settlement Settlement Settlement Settlemen District District District District District District District District Scale Permanent 'emp/Perm > ۵ > > כ > > > > > ۵ > Timing U=Unlikely, P=Probable V=Variable Short |Medium |Long > > > ۵ ۵ ۵ ٩ > > ٩ ۵ ۵ > > > ۵ > > ۵ ۵ ۵ > ۵ ۵ Medium Medium Medium Medium Medium ikelihood. High High High High Hight High High The policy neither supports nor discourages improving health and well-being of local populations and reducing The policy neither supports nor discourages improving development of academic and vocational skills in the he policy neither supports nor discourages the local The policy neither supports nor discourages access quality. The policy neither support nor has a negative effect upon water quality or the management of sustainable landscape impacts. Exiting planning permission provides for landscaping. The policy is considered The loss of the farm complex has very localised cultural impacts. The policy is considered neutral The policy neither improves nor reduces local air The site located within a settlement and overall consider to be neutral. The policy neither supports nor discourages the reduction in waste generation. he loss of the farm complex has very localised Existing permission provides for biodiversity The policy makes provision for housing nequalities in health. short and long term. Nature of Effects water resources. neutral overall to services AP78 Drybrook Farm overall ffects 0 0 0 0 0 To maintain and improve water quality and to To facilitate the development of academic and To create a more vibrant and sustainable local veryone has the opportunity to live in a decen 12. To safeguard historical and cultural assets. gases ustainably constructed and affordable home. To conserve and enhance biodiversity, flora To provide accessible community services, . To Improve the health and well being of the opulations and reduce inequalities in health To meet local housing needs, by ensuring that cause climate change. 11. To reduce waste generation and achieve sustainable management of waste. economy. 6. To protect and enhance the landscape To reduce emissions of greenhouse To maintain and improve air quality achieve sustainable water resources recreation and leisure facilities. ocational skills. SA Objectives management. ind fauna.

11.52 AP82 Former Tinplate Works, Lydbrook

	110	IIX I	I- Auc										
General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG	o de la companya de l	None Identified	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development that is no plan is out of date.	None Identified	None Identified	None Identified	The policy, NPPF and districts landscape SPD all require landscape impact assessment.	Supported by the policy its self and Policy AP7 on Biodiversity and through mitigation plans or strategies.	None Identified	CSP1, NPPF, contamination and Flood RIsk Assessment	None Identified		The policy and the the NPPF require assessments / safeguard historical assets.
and guidance cor	o lo	District	District	District	District	District	Settlement	Settlement	District	Settlement	District	District	Settlement
e Landscape SPD	T	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
omply with th	əļe	>	٩	>	>	>	>	>	>	>	>	۵	>
sals should co	P=Probable V=\		٩	>	>	>	>	>	>	>	٩	۵	٩
tions: Propo	U=Unlikely, P=		>	>	>	>	>	>	>	>	Ь	٩	Ь
eneral Assump	- 2	E	High	Medium	Medium	High	Medium	Medium	High	Medium	Medium	High	Medium
AP82 Former Implate Works, Lydbrook	Nature of Effects	The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	The policy makes provision for housing	The policy neither supports nor discourages access to services	The policy neither supports nor discourages improving development of academic and vocational skills in the short and long term.	The policy neither supports nor discourages the economy	The site is in close proximity to the AONB, taking into consideration current condition and former uses, considered neutral overall	The site is within a very biodiverse and protected area. With safeguards in the policy it is considered to have a neutral effect overall.	The policy neither improves nor reduces local air quality.	The site is within a sensitive area and may be subject to contamination. With safeguards in the policy it is considered to have a neutral effect overall.	The site located within a settlement and overall consider to be neutral	The policy neither supports nor discourages the reduction in waste generation.	The policy neither supports nor discourages the safeguarding of assets
r IInplate	Effects 1	0	+	0	0	0	0	0	0	0	0	0	0
AP82 Forme	SA Objectives	1. To Improve the health and well being of the populations and reduce inequalities in health	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	 To provide accessible community services, recreation and leisure facilities. 	 To facilitate the development of academic and vocational skills. 	To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard historical and cultural assets.

11.53 AP83 Former Severn and Wye Railway

AP83 Former 5	Severn a	AP83 Former Severn and Wye Railway	General Assum	otions: Propo	osals should	comply with	the Landscape S	PD and guidant	General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG
				Timing					
SA Objectives	Effects	Nature of Effects		kely,	=Probable V				
		7	Likelihood	Short	Medium 1	Long	Temp/Perm	Scale	Possible Mitigation
 To Improve the health and well being of the populations and reduce inequalities in health 	+	The policy contributes to improving health and well-being of local populations and reducing inequalities in health.	Medium	Ф	Ь	Ь	Permanent	Local	None Identified
 To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home. 	0	The policy neither supports nor discourages the delivery of new sustainable and affordable homes to meet the local housing needs.	High	۵	۵	٩	Permanent	District	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.
 To provide accessible community services, recreation and leisure facilities. 	+	The policy provides improved access to community, recreation and leisure services facilities.	Medium	۵	۵	Ф	Permanent	Settlement	None Identified
4.To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	High	>	>	>	Permanent	District	None identified
To create a more vibrant and sustainable local economy.	+	The policy supports nor discourages the tourism offer	Medium	>	>	>	Permanent	Local	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive economy and supports the development of the rural economy through business expansion and diversification of agriculture (para. 28).
6. To protect and enhance the landscape	0	Some impact on the landscape is likely to occur. Reduction in car use would be a benefit. Considered Neutral overall	Medium	٩	ď	Ь	Permanent	Local	NPPF and districts landscape SPD all require landscape impact assessment.
7. To conserve and enhance biodiversity, flora and fauna.		Potential for increased disturbance	Medium	ď	ď	Ь	Permanent	Local	AP7, CSP1, NPPF and HRA (where appropriate)
8. To maintain and improve air quality.	0	The policy promotes reduction in car use, considered neutral overall	Medium	۵	٩	٩	Permanent	District	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.
9. To maintain and improve water quality and to achieve sustainable water resources management.	0	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	High	۵	٩	ď	Permanent	District	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.
10. To reduce emissions of greenhouse gases that cause climate change.	+	Supports reduction in car travel.	Medium	۵	۵	ď	Permanent	District	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 99).
 To reduce waste generation and achieve sustainable management of waste. 	0	The policy neither supports nor discourages the reduction in waste generation.	High	ď	ď	ď	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12.To safeguard historical and cultural assets.	+	The policy supports re-use of historical asset	Medium	Ь	Ь	Ь	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

11.54 AP84 Vantage Point Housing

) te	Temp/Perm Scale Possible Mitigation	None Identified Permanent District	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies or plan is out of date.	Permanent District None Identified	None Identified Permanent District	Permanent District None Identified	Permanent Settlement The policy, NPPF and districts landscape SPD all require landscape impact assessment.	Supported by the policy its self and Policy AP7 on Biodiversity and through mitigation plans or strategies.	Permanent District None Identified	CSP1, NPPF, contamination and Flood Risk Assessment Assessment	Permanent District None Identified	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.	
le V=Variable Long	Long		>	٩	>	>	٥	>	>	>	>	>	٩	
. 4 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	о=опіїкеїу, r=rroba	Short Medium	מ	>	>	>	d	В	d	^	>	д	a.	
		Likelihood	Medium	High	Medium	Medium	High	High	High	High	Medium	Medium	High	
	Nature of Effects		The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	The policy makes provision for housing	The policy neither supports nor discourages access to services	The policy neither supports nor discourages improving development of academic and vocational skills in the short and long term.	The policy promotes housing on an existing employment site	The site is adjacent to an existing large employment area	The site is adjacent to an existing large employment area	The policy neither improves nor reduces local air quality.	The site is within a sensitive area and may be subject to contamination. With safeguards in the policy it is considered to have a neutral effect overall.	The site located within a settlement and overall consider to be neutral	The policy neither supports nor discourages the reduction in waste generation.	There are near by listed buildings / conservation
	Effects		0	+	0	0		0	0	0	0	0	0	
	SA Objectives		To Improve the health and well being of the populations and reduce inequalities in health	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	To facilitate the development of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard historical and cultural

11 Appendix 11- Additional Site and policy assessments at publication

11.55 AP88 High Street, Newnham on Severn - additional conservation policy

SA Objectives				Limina					_
	Effects	Nature of Effects		U=Unlikely.	Unlikely. P=Probable V=Variable	V=Variable			
			Likelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
1. To Improve the health and well being of the populations and reduce inequalities in health	0	The policy neither improves nor deteriorates the health and well-being of local populations.	High	n	כ	ח	Permanent	Settlement	Supported by numerous schemes and projects run by the District councils Health and Well-being Section.
2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.		The policy will be a constraint on the rate of new housing development.	Medium	n	>	>	Permanent	District	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para: 14 of NPPF) supports housing development that is in accordance with the development plain unless the policies or plan is out of date.
3. To provide accessible community services, recreation and leisure facilities.	0	The policy neither improves nor reduces access to community, recreation and leisure services facilities.	High	ח	כ	מ	Permanent	Settlement	Supported by policy AP 9 Community Infrastructure levy (CIL) should one be put in place.
4. To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	High	n	n	n	Permanent	District	Supported by Policy AP 9 Community Infrastructure Levy
5. To create a more vibrant and sustainable local economy.	0	The policy neither supports nor discourages the development of a more vibrant and sustainable economy.	High	U	n	U	Permanent	Settlement	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive economy and supports the development of the rural economy through business expansion and diversification of agriculture (para. 28).
6. To protect and enhance the landscape	+	The policy contributes towards protecting and enhancing the local landscapes (Character and built structure of the built environment).	Medium	Ь	ď	ď	Permanent	Settlement	None Identified
7. To conserve and enhance biodiversity, flora and fauna.	0 8	The policy neither supports nor discourages schemes which contribute to enhancing biodiversity, flora and fauna.	High	U	>	Λ	Permanent	Local	Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies.
8. To maintain and improve air quality.	0	The policy neither improves nor reduces local air quality.	High	U	n	U	Permanent	Local	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.
9. To maintain and improve water quality and to achieve sustainable water resources management.	0 8	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	High	U	n	n	Permanent	District	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.
10. To reduce emissions of greenhouse gases that cause climate change.	0	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	High	n	η	n	Permanent	District	In supporting the reduction in greenhouse gas emissions the NPPE promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 35).
 To reduce waste generation and achieve sustainable management of waste. 	0	The policy neither supports nor discourages the reduction in waste generation.	High	n	n	n	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12. To safeguard historical and cultural assets.	+	The policy acknowledges the importance of the conservation area	High	Ь	٩	Ь	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

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11.56 AP92 Land Adjacent Wyedean School

AP92 Land adjacent to Wyedean School	cent to M	lyedean School	General Assum	ptions: Propo	sals should co	mply with the	Landscape SPD an	d guidance contai	General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG
				Timing					
SA Objectives	Effects	Nature of Effects		U=Unlikely, P	U=Unlikely, P=Probable V=Variable	ariable			
			Likelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
 To Improve the health and well being of the populations and reduce inequalities in health 	+	The site is adjacent to an existing leisure centre	Medium	n	Λ	^	Permanent	District	None Identified
To meet local housing needs, by ensuring everyone has the opportunity to live in a decent		The policy makes provision for housing							The presumption in favour of sustainable development (para. 14 of NPPF) supports housing
sustainably constructed and affordable home.	+		High	>	٩	٩	Permanent	District	development that is in accordance with the development plan unless the policies or plan is out of date.
3. To provide accessible community services, recreation and leisure facilities.	+	Site is located in close proximity to leisure facilities	High	А	٩	>	Permanent	District	None Identified
 To facilitate the development of academic and vocational skills. 	0	The policy neither supports nor discourages development of skills	Medium	>	>	^	Permanent	District	None Identified
To create a more vibrant and sustainable local economy.	0	The policy neither supports nor discourages the local economy	High	а	А	n	Permanent	District	None Identified
6. To protect and enhance the landscape	0	The loss of agricultural land. Well contained landscape with provision for more. Considered neutral overall	High	ď	ď	>	Permanent	Settlement	The policy, NPPF and districts landscape SPD all require landscape impact assessment.
 To conserve and enhance biodiversity, flora and fauna. 	0	Existing permission provides for biodiversity	High	Ь	Ь	Λ	Permanent	Settlement	Supported by the policy its self and Policy AP7 on Biodiversity and through mitigation plans or strategies.
8. To maintain and improve air quality.		Expected to generate additional traffic for Chepstow	High	٩	>	>	Permanent	District	None Identified
To maintain and improve water quality and to achieve sustainable water resources management.	0	neither support nor has a r nwater quality or the mana s water resources.	Medium	^	Λ	Λ	Permanent	Settlement	CSP1, NPPF, contamination and Flood Risk Assessment
 To reduce emissions of greenhouse gases that cause climate change. 	0	The site located within a settlement and overall consider to be neutral	Medium	Ь	ď	^	Permanent	District	None Identified
 To reduce waste generation and achieve sustainable management of waste. 	0	The policy neither supports nor discourages the reduction in waste generation.	High	۵	ď	А	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire . Policies & guidance found in DEFRA'S Waste Management Plan for England ,paragraph 156 of the NPPF.
12. To safeguard historical and cultural assets.	0	No identified features nearby, considered to be neutral overall	High	Ь	А	Ь	Permanent	Settlement	The policy and the the NPPF require assessments / safeguard historical assets.

11 Appendix 11- Additional Site and policy assessments at publication

11.57 AP96 Locally Valued Landscape - Staunton and Corse

AP95 Staunton and C	Corse - L	AP95 Staunton and Corse - Locally Valued Landscape	General Ass	umptions: P	roposals sh	ould comply v	ith the Landscap	SPD and guida	General Assumptions: Proposals should comply with the Landscape SPD and guidance contained within NPPF and NPPG
SA Objectives	Effects	Nature of Effects		Timing U=Unlikely,	Timing U=Unlikely, P=Probable V=Variable	V=Variable			
			Likelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
 To improve the health and well being of the populations and reduce inequalities in health 	0	The policy neither improves nor deteriorates the health and well-being of local populations.	High	>	>	>	Permanent	Local	Supported by numerous schemes and projects run by the District councils Health and Well-being Section.
2.To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.		The policy will be a constraint on the rate of new housing development.	High	م	٩	ď	Permanent	District	Supported by the Core Strategy requirements for housing development. The presumption in favour of sustainable development (para. 14 of NPPF) supports housing development that is in accordance with the development plan unless the policies full rish as out of date.
3. To provide accessible community services, recreation and leisure facilities.	0	The policy neither improves nor reduces access to community, recreation and leisure services facilities.	High	>	>	>	Permanent	Settlement	None identified
 To facilitate the development of academic and vocational skills. 	0	The policy neither supports nor discourages the development of academic and vocational skills.	High	>	>	>	Permanent	District	None identified
 To create a more vibrant and sustainable local economy. 	0	The policy neither supports nor discourages the development of a more vibrant and sustainable economy.	High	כ	ב	n	Permanent	Settlement	Section 1 of the NPPF (Paras 18-22) talks about delivering sustainable development by building a strong and competitive economy and supports the development of the rural economy (para, 28).
6. To protect and enhance the landscape	+	The policy contributes towards protecting and enhancing the local landscapes.	High	۵	а	ď	Permanent	Settlement	None Identified. Policy is supported by the district council's Landscape Supplementary Planning Document.
7. To conserve and enhance biodiversity, flora and fauna.	+	The outcome of the policy is to conserve and enhance biodiversity, flora and fauna.	High	۵	а	٩	Permanent	Settlement	None Identified. Supported by Policy AP7 on Biodiversity and through mitigation plans or strategies.
8. To maintain and improve air quality.	0	The policy neither improves nor reduces local air quality.	High	م	٩	ď	Permanent	District	Paragraph 109 of the NPPF supports the enhancement of the natural and local environment and states it should be achieved through the planning system by preventing new and existing development from contributing to or being put at risk from numerous things including air pollution.
9. To maintain and improve water quality and to achieve sustainable water resources management.	0	The policy neither support nor has a negative effect upon water quality or the management of sustainable water resources.	High	ď	ď	Ф	Permanent	District	The NPPF (Para. 109) states that the planning system should contribute to and enhance the environment by preventing new and existing developments from contributing or being put at risk by water pollution.
10. To reduce emissions of greenhouse gases that cause climate change.	0	The policy neither contributes to reducing or increasing the level of greenhouse gas emissions.	High	ď	a	ď	Permanent	District	In supporting the reduction in greenhouse gas emissions the NPPF promotes sustainable transport links as part of new developments (para. 30) and sustainable development locations (para. 95).
 To reduce waste generation and achieve sustainable management of waste. 	0	The policy neither supports nor discourages the reduction in waste generation.	High	ď	ď	Ь	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Elicities & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
 To safeguard historical and cultural assets. 	+	The policy acknowledges the importance of the conservation area	Medium	Ф	Ь	Ь	Permanent	District	The policy and the the NPPF require assessments / safeguard historical assets.

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11.58 AP97 Lydney Road, Whitecroft

AP97 L	Lydney	AP97 Lydney Road, Whitecroft	eneral Assump	tions: Propos	als should c	omply with th	Landscape SPD,	Core Strategy an	General Assumptions: Proposals should comply with the Landscape SPD, Core Strategy and guidance contained within NPPF and NPPG
				Timing					
SA Objectives	Effects	Effects Nature of Effects		U=Unlikely, P=Probable V=Variable	Probable V=	/ariable			
		_	Likelihood	Short	Medium	Long	Temp/Perm	Scale	Possible Mitigation
To Improve the health and well being of the populations and reduce inequalities in health	0	The policy neither supports nor discourages improving health and well-being of local populations and reducing inequalities in health.	High	۵	ď	٩	Permanent	District	Non identified
To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	0	The site has an established employment use. The policy neither supports nor discourages the meeting of housing needs	High	۵	ď	٩	Permanent	District	None identified
3. To provide accessible community services, recreation and leisure facilities.	0	The policy neither supports nor discourages improved access to community, recreation and leisure services facilities.	High	۵	ď	ط	Permanent	District	None identified
4. To facilitate the development of academic and vocational skills.	0	The policy neither supports nor discourages the development of academic and vocational skills.	Medium	٩	А	٩	Permanent	District	NPPF states that development should include a mix of uses including a choice of schools and educational facilities within the locality to help to minimise journey times (paras. 37 & 72).
To create a more vibrant and sustainable local economy.	+	The policy provides for employment uses	Medium	Ь	Ь	Ь	Permanent	District	None Identified
6. To protect and enhance the landscape	0	The site is on the outskirts of a village in the countryside, however there is existing active employment use. Considered neutral overall.	Medium	۵	ď	>	Permanent	Settlement	The policy, NPPF and districts landscape SPD all require landscape impact assessment.
7. To conserve and enhance biodiversity, flora and fauna.	0	Taking into consideration existing use the policy neither supports nor discourages biodiversity enhancement	Medium	۵	>	>	Permanent	Settlement	The policy, NPPF and districts landscape SPD all require landscaping which is likely to be of ecological value.
8. To maintain and improve air quality.	0	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	ď	ď	>	Permanent	District	None Identified
 To maintain and improve water quality and to achieve sustainable water resources management. 		The site has known vulnerability to flood risk, although has established employent uses	Medium	>	>	>	Permanent	Settlement	CSP1, NPPF, contamination and Flood Risk Assessment
10.To reduce emissions of greenhouse gases that cause climate change.	0	The policy will result in generation of some emissions, however considering existing uses it is considered to be neutral	Medium	۵	ď	d	Permanent	District	None Identified
11. To reduce waste generation and achieve sustainable management of waste.	0	The policy neither supports nor discourages the reduction in waste generation.	Medium	n	>	>	Permanent	District	Supported by the County Councils Waste and Minerals Local Plan as saved and the new Waste Core Strategy for Gloucestershire. Policies & guidance found in DEFRA'S Waste Management Plan for England referenced in paragraph 156 of the NPPF.
12. To safeguard historical and cultural assets.	0	The policy neither supports nor discourages safeguarding of assets taking into consideration existing use the policy is considered to be neutral	Medium	Ь	Ь	Ь	Permanent	Settlement	The policy and the the NPPF require assessments / safeguard historical assets.

District and Town General policies - Summary Table

12. To safeguard historical and cultural assets. 11. To reduce waste generation and achieve sustainable management of waste. greenhouse gases that cause climate change. 10. To reduce emissions οţ water resources management. and improve water quality and to achieve sustainable To maintain 8. To maintain and improve air quality. 7. To conserve and enhance biodiversity, flora and fauna. 6. To protect and enhance the landscape Objective/Effects 5. To create a more vibrant and sustainable local economy. 4. To facilitate the development of academic and vocational skills. 3. To provide accessible community services, recreation and leisure facilities. 2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home. + 1. To Improve the health and well being of the populations and reduce inequalities in health + AP 31 Environmental Improvement Are Cinderford Town Centre AP 39 Lydney Town Centre, Retail and mixed use including Public Space AP 64 Coleford - Locally Valued Landscape AP 3 Mixed Uses and Proximity AP 1 Sustainable Development AP 30 Cinderford Town Centre AP 6 Locally Distinctive Areas AP 4 Design of Development AP 54 Coleford Town Centre AP 65 Newent Town Centre: Environment and Uses AP 41 Lydney Town Centre Highway Improvements AP 38 Lydney Town Centre AP 8 Green Infrastructure AP 5 Style and Materials AP 2 Renewable Energy AP 26 Additional Cycle Connections AP 7 Biodiversity Policy Number

Assessment location table

AP Policy	Policy Type	Policy Assessment Location	Reference
AP1	District / Town General	Appendix 11	AP1
AP2	District / Town General	Appendix 11	AP2
AP3	District / Town General	Appendix 11	AP3
AP4	District / Town General	Appendix 11	AP4
AP5	District / Town General	Appendix 11	AP5
AP6	District / Town General	Appendix 11	AP6
AP7	District / Town General	Appendix 11	AP7
AP8	District / Town General	Appendix 11	AP8
AP9	Site	Appendix 11	AP9
AP10	Site	Appendix 11	AP10
AP11	Site	Appendix 11	AP11
AP12	Site	Appendix 11	AP12
AP13	Site	Appendix 11	AP13
AP14	Site	Appendix 11	AP14
AP15	Site	Appendix 11	AP15
AP16	Site	Appendix 11	AP16
AP17	Site	Appendix 11	AP17
AP18	Site	Appendix 11	AP18
AP19	Site	Appendix 11	AP19
AP20	Site	Appendix 11	AP20
AP21	Site	Appendix 11	AP21
AP22	Site	Appendix 11	AP22
AP23	Site	Appendix 11	AP23
AP24	Site	Appendix 11	AP24
AP25	Site	Appendix 11	AP25

AP Policy	Policy Type	Policy Assessment Location	Reference
AP26	District / Town General	Appendix 11	AP26
AP27	Site	Appendix 11	AP27
AP28	Site	Appendix 11	AP28
AP29	Site	Appendix 11	AP29
AP30	District / Town General	Appendix 11	AP30
AP31	District / Town General	Appendix 11	AP31
AP32	Site	Appendix 11	AP32
AP33	Site	Appendix 7	APDP268
AP34	Site	Appendix 7	APDP18
AP35	Site	Appendix 7	EMP16
AP36	Site	Appendix 7	APDP58
AP37	Site	Appendix 11	AP37
AP38	District / Town General	Appendix 11	AP38
AP39	District / Town General	Appendix 11	AP39
AP40	Site	Appendix 7	AP38
AP41	District / Town General	Appendix 11	AP41
AP42	Site	Appendix 11	AP42
AP43	Site	Appendix 7	EMP 6
AP44	Site	Appendix 7	APDP215/EMP7
AP45	Site	Appendix 11	AP45
AP46	Site	Appendix 11	AP46
AP47	Site	Appendix 7	APDP235/236
AP48	Site	Appendix 7	APDP237
AP49	Site	Appendix 7	APDP280
AP50	Site	Appendix 11	AP50
AP51	Site	Appendix 7	APDP171

AP Policy	Policy Type	Policy Assessment Location	Reference
AP52	Site	Appendix 11	AP52
AP53	Site	Appendix 7	ADPD278
AP54	District / Town General	Appendix 11	AP54
AP55	Site	Appendix 7	H4
AP56	Site	Appendix 7	AP55
AP57	Site	Appendix 7	AP56
AP58	Site	Appendix 7	APDP214
AP59	Site	Appendix 7	EMP21
AP60	Site	Appendix 7	EMP25
AP61	Site	Appendix 7	APDP267
AP62	Site	Appendix 7	APDPH5
AP63	Site	Appendix 7	AP62
AP64	District / Town General	Appendix 11	AP64
AP65	District / Town General	Appendix 11	AP65
AP66	Site	Appendix 11	AP66
AP67	Site	Appendix 7	APDP270
AP68	Site	Appendix 7	APDP101
AP69	Site	Appendix 11	AP69
AP70	Site	Appendix 11	AP70
AP71	Site	Appendix 11	AP71
AP72	Site	Appendix 7	APDP40
AP73	Site	Appendix 11	AP73
AP74	Site	Appendix 11	AP74
AP75	Site	Appendix 7	H2
AP76	Site	Appendix 7	H1
AP77	Site	Appendix 7	H6

AP Policy	Policy Type	Policy Assessment Location	Reference
AP78	Site	Appendix 11	AP78
AP79	Site	Appendix 7	APDP342
AP80	Site	Appendix 7	APDP186/78
AP81	Site	Appendix 7	AP79
AP82	Site	Appendix 11	AP82
AP83	Site	Appendix 11	AP83
AP84	Site	Appendix 11	AP84
AP85	Site	Appendix 7	APDP111
AP86	Site	Appendix 7	Н8
AP87	Site	Appendix 7	AP85
AP88	Site	Appendix 11	AP88
AP89	Site	Appendix 7	H11
AP90	Site	Appendix 7	H10
AP91	Site	Appendix 7	APDP31/318
AP92	Site	Appendix 11	AP92
AP93	Site	Appendix 7	APDP293
AP94	Site	Appendix 7	APDP92
AP95	Site	Appendix 7	APDP220
AP96	Site	Appendix 11	AP96
AP97	Site	Appendix 11	AP97
AP98	Site	Appendix 7	APDP211
AP99	Site	Appendix 7	APDP145/H13
AP100	Site	Appendix 7	AP97

Table 14

Summary Table Sites assessed and going forward into the AP

	Site	Sustainability Objectives	jectives										
AP	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the charpment of facilitate the charpment of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
6	Herefordshire and Gloucestershire Canal	+		+	0	+	+	+	0	+	0	0	+
10	Dean Forest Railway	0	0	+	0	+	0	0	0	0		0	+
<u>+</u>	Transport Yards near Blakeney - Caircant and Dene Close near Blakeney	0	+	0	0	+		0	0	0	0	0	0
12	Stone End Farm, Churcham	0	0	0	0	+	,	0	0	0	0	0	0
13	Hartpury College	+	0	+	+	+	+	+	0	0	0	0	+
14 1	Locally Valued Landscape May Hill	0		0	0	0	+	+	0	0	0	0	+
15 (Oak Tree Park, Churcham	+	+	0	0	0		0	0	0	0	0	0
16 L	Woodlands Farm, Bromsberrow Heath	+	+	0	0	0	0	0	0		0	0	0
17 71	Land at Stowfield, Lydbrook Policy to enable redevelopment for a variety of uses	0	+	+	0	+	+	0		0		0	+
18 1	Taurus Crafts near Lydney	0	0	+	0	+	0	0	0	0	0	0	0
19 /	Aylburton Business Park	0	0	0	0	+		0	0	0	0	0	0
20	Former Lightmoor Colliery, near Cinderford	0	0	+	0	+	0	0	0	0	0	0	+
21 8	Staunton Court	0	0	0	0	+	0	0	0	0	0	0	+
- 22	The Hawthorns, Corse	0	0	0	0	+	0	0	0	0	0	0	+
23 /	National Diving and Activity Centre, Tidenham	0	0	+	0	+	0		0	+	+	0	0

14 Appendix 14 Assessment of Sites carried forward into the AP - Summary Table

	Site	Sustainability Objectives	jectives										
АР	Site Address	To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the dadprant of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve achieve management of waste.	12. To safeguard Historical and Cultural Assets
24	Cannop Depot	0	0	+	0	+	0	0	0	0	0	0	+
25	Whitemead Park	0	0	+	0	+	0	0	0	0	0	0	0
27	Lydney to Parkend Cyde Route	+	0	+	0	+	0		+	0	0	0	0
28	Christchurch/Berry Hill Cycle Route	+	0	+	0	+	0	·	+	0	0	0	0
59	Wye Valley	+	0	+	0	+	0		0	0	+	0	+
32	24 High Street, Cinderford and related area	0		+	0	+	0	0	+	0	0	0	0
33	Station Street, Cinderford Housing Allocation	+	+	+	0	+	+		+	0	0	0	0
34	Cinderford Football Club,	+	+	+	0	0	+	+	+	0	0	0	0
35	Forest Vale, Cinderford - Employment Area	+		+	0	+	+	+	+	0	0	0	0
36	Valley Road, Cinderford	+	+	+	0	0	+	·	+	0	0	0	0
37	Linear Park, Cinderford	+	-	+	0	0	+	+	0	0	+	0	0
40	Hill Street, Lydney	0	+	+	0	+	0	0		0	0	0	0
42	Lydney Harbour	+	0	+	+	+	+	0	0	+	0	0	+
43	Pine End Works and Land to the North	0			0	+	+	0	0	0	0	0	0
44	Lydney Industrial Estate	0			0	+	0	0	0	0	0	0	0
45	Lakes South of the Mainline Railway	+		+	0	0	+	+	+	0	0	0	0
46	Lydney Harbour Area - Cycling and Walking	+	0	+	0	0	0	0	+	0	+	0	0
47	Land east of Lydney	0	+	0	0	+	,		1	0	0	0	0

Table 14

	Site	Sustainability Objectives	jectives										
AP	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the deadment of academic academic vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
48	Employment Uses including Foundry Site	+	+	+	+	+	+	,	,		0	0	0
49	Mead Lane, Lydney	0	0	0	0	+			0		0	0	0
20	Mead Lane Existing Employment Area	0	0	0	0	+	0	0	0		0	0	0
51	Railway Station Area, Lydney	+	+	+	+	+	0	0	+	0	+	0	+
52	Land North of the Mainline Railway	+		+	0	0	0	0	+	0	+	0	0
53	Holms Farm - Housing Site	0		+	0	+	0	0	0	0	0	0	
55	Lawnstone House	+	+	+	0	+	+	+	+	0	0	0	0
56	Former Courts and Police Station	+	+	+	0	0	0	0	+	0	0	0	0
25	King's Head Public House	+	+	+	0	0	+	0	+	0	0	0	+
58	Land at Berry Hill	0	+	0	+	+	+	0	0	0	0	0	0
69	Land Adjoining Suntory Factory, Coleford	+		+	+	+	0	0	0	0		0	0
09	Tufthorn Avenue and Pingry Farm Employment Sites	+		+	0	+	+	+	0	0	0	0	0
61	Staunton Road Coleford Employment/Hotel Site	0			0	+	+		0	0		0	0
62	Land At Poolway Farm, Coleford	0	+	0	0	0	,	0	0	0	0	0	0
63	Former Bells Field -Recreation Allocation	+		+	0	0	+	+	+	0	0	0	+
99	Newent Town Centre Mixed Development Allocation	+	+	+	0	+	0	0	+	0	0	0	+

14 Appendix 14 Assessment of Sites carried forward into the AP - Summary Table

	Site	Sustainability Objectives	ijectives										
AP	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the chartment of academic academic vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
29	Community Centre; Lewall Street	+		+	+	0	0	ı	+	0	0	0	0
89	Watery Lane, Newent	+	+	+	0	+	0	+	+	0	0	0	0
69	Southend Lane Newent	0	+	0	0	ı	0	+	0	0	ı	0	0
70	Foley Road, Newent	0	+	0	0	0		0	+	0	+	0	0
71	Gloucester Road, Newent	0	0	0	0	+		0	0	0	0	0	0
72	Ross Road, Newent	+	+	+	0	0	0	0	+	0	0	0	0
73	Extra Care Accomodation, Cleeve Mill Lane	+	+	0	0	0	0	0	+	0	0	0	0
74	Recreation Area Foley Road	+		+	0	0	+	+	0	+	+	0	0
75	New Road and High Street, Bream	+	+	+	0	0	0	0	+	0	0	0	0
92	Land Off Ryelands Road, Bream	+	+	+	0	0	0	+	+	0	0	0	0
77	High Street, Drybrook	0	+	+	0	0		+	+	0	0	0	0
78	Drybrook Farm	0	+	0	0	0	0	0	0	0	0	0	0
62	Land off Church Road, Longhope	+	+	+	0	0	0	0	0	0	0	0	0
80	Transport Depot A4136	0	0	0	0	+		+	0	0	0	0	0
81	Longhope Industrial Estate	0	+	+	0	+	0	0	0	0	0	0	+
82	Former Tinplate Workes, Lydbrook	0	+	0	0	0	0	0	0	0	0	0	0
83	Former Severn and Wye Railway	+	0	+	0	+	0		0	0	+	0	+

Table 14

	Site	Sustainability Objectives	jectives										
АР	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the chadman of facilitate the chadman of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
84	Land off Bradley Court Road (Vantage Point) Mitcheldean	0	+	0	0		0	0	0	0	0	0	0
85	Old Coach Depot, Mitcheldean - Housing Allocation	+	+	+	0	0	+	+	+	0	0	0	+
86	Former George Hotel, Mitcheldean - Housing Allocation	+	+	+	0	0	+	+	+	0	0	0	+
87	Employment Intensification/Retention, Vantage Point, Mitcheldean	0	0	+	+	+	0	0	0	0	0	0	0
88	High Street, Newnham on Severn - additional conservation policy	0		0	0	0	+	0	0	0	0	0	+
88	The Victoria Hotel, Newnham on Severn and land adjoining	+	+	+	0	0	+	+	+	0	0	0	+
06	Land North of Newnham on Severn and adjoining Unlawater Lane	0	+	0	0	0	0	+	+	0	0	0	0
91	Land adjoining A48 and Bigstone Meadow, Tutshill	+	+	+	0	0		+		0	0	0	0
92	Land adjacent Wyedean School, Sedbury	+	+	+	0	0	0	+		0	0	0	0
93	Land adjoining Miners Arms, Sling - Housing Allocation	+	+	+	0	0	0		+	0	0	0	0
94	New Dunn Business Park	0	+	0	0	+	0	0	0	0	0	0	0
92	Housing Allocation off Gloucester Road, Staunton	0	+	+	0	0	+	0	+	0	0	0	0

14 Appendix 14 Assessment of Sites carried forward into the AP - Summary Table

	Site	Sustainability Objectives	ojectives										
АР	Site Address	To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the charpment of academic academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	vaste generation and achieve sustainable management of waste.	12. To safeguard Historical and Cultural Assets
96	Locally Valued Landscape- Staunton and Corse	0		0	0	0	+	+	0	0	0	0	+
97	Lydney Road, Whitecroft	0	0	0	0	+	0	0	0		0	0	0
86	Whitecroft Scovill	+	+	+	0	+	+		+	0	0	0	0
66	Housing Site Ash Way	0	+	+	0	0	0	+	+	0	0	0	0
9	Netherend Farm, Woolaston	0	+	0	0	0		0	0	0	0	0	0

Sites assessed and not carried forward into the AP

oendix 15 Sit	es i	not c	arrie	ed fo	orwar	d in	to	the A	P - S	um	mar	y Ta	able
12. To safeguard Historica! and Cultural Assets	1	0	0		0	ı	0	0	0	0	0		0
11. To reduce waste generation and achieve sustainable management of waste.	0	0	0	0	0	0	0	0	0	0	0	0	0
10. To reduce emissions of greenhouse greenhouse gases that cause climate change.	0	0	0	0	0	0	0	0	0	0	0	0	0
9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0	0	0	0	0	0	0	0	0	0
8. To maintain and improve air quality.	+	+	+	+	+	+	+	,	+	+	+	+	+
7. To conserve and enhance biodiversity, flora and fauna.	0	+	0	+	0	+	+		+	+	+	+	+
6. To protect and enhance the landscape.	+	0	0			+	+	0	+	0	+	0	0
5. To create a more vibrant and sustainable local economy.	0	0	+	0	0	0	0	0	0	0	0	0	0
4. To facilitate the development of academic and vocational skills.	+	+	+	+	+	+	+	+	·	+	+	+	+
3. To provide accessible community services, recreation and leisure facilities.	0	0	+	+	+	+	+	,	0	0	0	+	+
2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+	+	+	+	+	+	+	+	+	+		
1. To improve the health and well being of the populations and reduce inequalities in health.	0	0	+	+	+	+	+		0	0	0	+	+
Site Address	Duncastle Farm, Alvington	Beachley between Buttington Farm and Loop Road	Land adjacent 1 Moorfield Avenue Blakeney	Land at Yew Tree, All Saints Road, Blakeney,	Land "Off Clark's Lane" Blakeney	Land off Whitecroft Road Bream Lydney	Land off Whitecroft Road, Bream, Lydney	Saunders Green Whitecroft	Land Adjoining Green Acres, Sun Rise Road, Bream	Land to N.W of St James Church, Bream	Land adjacent to The Old Winding Wheel Bream	Adjacent to Bream Court Farm, Coleford Road	Land adjoining Broadmeads, Coleford Road
Site Ref	224	315	-	64	109	91	93	126	156	210	274	303	304

The conserve and feature and f
and improve air and improve and improve air water quality. and improve air water quality greenhouse and to achieve gases that and to achieve gases that cause climate water resources change. + 0 0 0 + 0 0 0 + 1 0 0 0
8. To maintain and improve air and improve and improve air quality, water quality and to achieve sustainable water resources management. + 0 0
8. To maintain and improve air quality. + + + + + + + + + + + + + + + + + + +
o gi
onserve annoce sity.
7. To conserve and enhance biodiversity, flora and fauru + + + + + + + + + + + + + + + + + +
6. To protect and enhance the landscape. + + + + + + + + + + + + + + + + + + +
5. To create a more vibrant and sustainable local economy. 0 0 + + + +
4. To facilitate the development of academic and vocational skills.
3. To provide accessible community services, recreation and leisure facilities.
and affordable home. 2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.
Sustainability Objectives 1. To improve housing the health and well being of the populations the surery and reduce in equalities in live in sustain const and all the sustain
Site Address Adjacent to the B4231 (Colliers Beech) Addmirals Lane, Blue Rock Crescent, Bream Land at Breams Eaves, Bream Whitecroft Business park, Bromsberrow, Land at Bullo Pill Newnham-on-Sevem Land at Steam Mills Road Cinderford Land at Steam Mills Road Cinderford Land at Lords Hill Coleford Land at Lords Hill Coleford
Site Ref Ref 1305 305 309 309 309 309 309 309 309 105 105 105 105 105 105 105 105 105 105

	Site	Sustainability Objectives	ectives										
Site Ref	Site Address	1. To improve the health and well being of the populations and reduce inequalities in health.	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	3. To provide accessible community services, recreation and leisure facilities.	4. To facilitate the development of academic and vocational skills.	5. To create a more vibrant and sustainable local economy.	6. To protect and enhance the landscape.	7. To conserve and enhance biodiversity, flora and fauna.	8. To maintain and improve air quality.	9. To maintain and improve water quality and to achieve sustainable water resources management.	10. To reduce emissions of greenhouse gases that cause climate change.	11. To reduce waste generation and achieve sustainable management of waste.	12.To safeguard Historica, and Cultural Assets
ı	Sycamore Cottage, Nine Wells Road, Coleford,		+	0	+	0		+	+	0	0	0	Site
168	Land adjacent to The Game keeper Pub,Berry Hill	0	+	+	+	0		+	+	0	0	0	es no °
177	Land at Folly Farm, Broadwell, Coleford	0	+	0	+	0		+	+	0	0	0	ot ca
26	Land at Christchurch	0	+	0	+	0		+	+	0	0	0	errie
55	Land at Christchurch	0	+	0	+	0		+	+	0	0	0	d for °
ı	Land at Christchurch	0	+	0	+	0		+	+	0	0	0	ward
i	Land at Coalway	0	+	0	+	0		+	+	0	0	0	in t
i	Land between 'Fir Trees' and 'Ashville' Palmers Flat, Coalway,	0	+	0	+	0	+	+	+	0	0	0	o the
	Grasshopper Rise, The Purples, Coalway	0	+	0	+	0	+	+	+	0	0	0	· AF
i l	Land adjoining 'Rencula' Station Road, Milkwall,	0	+		+	0	+	+	+	0	0	0	- 0
	Land at Station Road, Milkwall, Coleford	0	+	0	+	0			+	0	0	0	o °
1	Whitecliff Quarry, Newland St, Coleford,	0	+	0	0	+	0	+	0	0	0	0	mar °
	Tufthorn Avenue Coleford	+		+	+	+	+	0	+	0	0	0	y la °
	Morse Road, Drybrook	+	+	0	+	0			+	0	0	0	ble '

15	Appendix 1	5 Site	s no	t carr	ed to	prwa	ard in to	p th	e Al	- (Sun	nmar	y Ta	ible
	12. To safeguard Historica and Cultural Assets	0	0	0	0	0	0	0	0	0	0	0	0	,
	11. To reduce waste generation and achieve sustainable management of waste.	0	0	0	0	0	0	0	0	0	0	0	0	0
	10. To reduce emissions of greenhouse gases that cause climate change.	0	0	0	0	0	0	0	0	0	0	0	0	0
	9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0	0	0	0	0	0	0	0	0	0
	8. To maintain and improve air quality.	+	+	+	+	+	+	0	+	+	+	+	0	+
	7. To conserve and enhance biodiversity, flora and fauna.		+		+	,		+	0		0	0	,	
	6. To protect and enhance the landscape.	+		0	,				0	ı	0		ı	
	5. To create a more vibrant and sustainable local economy.	0	0	0	0	0	0	0	0	0	0	0	0	0
	4. To facilitate the the development of academic and vocational skills.	+	+	+	+	+	+	0	+	+	0	+	+	+
	3. To provide accessible community services, recreation and leisure facilities.	+	+	+	0	0	0		+		+	+	0	+
jectives	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+	+	+	+	+	+	+	+	0	+	+	+
Sustainability Objectives	1. To improve the health and well being of the populations and reduce inequalities in health.	+	0	+	0	0	0		0	ı	0	+	0	0
Site	Site Address	Land at Drybrook Road, Drybrook	Land adjoining Bayfield Gardens, Dymock GL18 2BH	Land at North of Daverlea Hartpury	Land adjoining 'Cackleberries' Over Old Road Hartpury,	Gloucester Road Hartpury West of the A417	Land off Foley Rise Hartpury	Land adjacent to Trioscape Highleadon	Land adjoining Pool House, Huntley	Land at Broomhill Wood, Hinders Lane, Huntley,	Land adj. The Laurels, Main Road, Huntley,	Land at Newent Lane Huntley (FoD SHLAA site 64)	Land adjoining "Amberlea" Joyford Hill	Land adj. Broad Street Littledean Gloucestershire
	Site Ref	410	124	108	134	176	419	59	15	75	174	338	52	13

12. To safeguard Historica; and Cultural Assets	Site	s no	carried °	TOrw	ard I °	n to t	ne / °	AP - 8	bum 。	mar °	y Ta	ible °	15
11. To reduce safe safe generation Hist and achieve austainable Cultimanagement Asst of waste.	0	0	0	0	0	0	0	0	0	0	0	0	0
10. To reduce emissions of greenhouse gases that cause climate change.	0	0	0	0	0	0	0	0	0	0	0	0	0
9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0	0	0	0	0	0	0	0	0	0
8. To maintain and improve air quality.	+	+	+	+	0	+	+	+	+	+	+	+	+
7. To conserve and enhance biodiversity, flora and fauna.		1	0	+	,					ı	1		
6. To protect and enhance the landscape.		-	0	ı		-		ı	0	1	1		0
5. To create a more vibrant and sustainable local economy.	0	0	0	0	0	0	0	0	0	0	0	0	+
4. To facilitate the development of academic and vocational skills.	+	+	+	+	+	+	+	+	+	+	+	+	+
3. To provide accessible community services, recreation and leisure facilities.	+	+	+	0	0	0	+	0	+	+	0	0	0
2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+	+	+	0	+	+	0	0	+	+	+	0
1. To improve the health and well being of the populations and reduce inequalities in health.	0	+	0		+	0	0	0	+	0	0	0	0
Site Address	Land to the rear of Littledean House Hotel, Littledean	Land north of Littledean	Land known as Nupend Farm Longhope	Orchard opposite Greenacres, Old Hill, Longhope,	Land remaining of The Orchard, Camomile Green, Upper Lydbrook	Land off B4234, Central Lydbrook	Land off B4234, Central Lydbrook Site B	Land at Allaston Road, Lydney	Driffield Road, Lydney Gloucestershire	Land at Allaston, Lydney	Augustus Way, Lydney, Gloucestershire	Land at Court Road, Lydney, Gloucestershire	Park Farm Lydney Park Lydney
Site Ref	19	179	49	09	56	386	387	50	61	178	183	185	281

14	Appendix 1	5 Site	s n	ot car	riec	forw	ard	in to	the	AP	- Sı	ımm	ary	Table
	12. To safeguard Historica and Cultural Assets	°	0	or car	1100	o	°	0	0	0	0	0	GI y	Table
	11. To reduce waste generation and achieve sustainable management of waste.	0	0	0	0	0	0	0	0	0	0	0	0	0
	10. To reduce emissions of greenhouse gases that gases that cause climate change.	0	0	0	0	0	0	0	0	0	0	0	0	0
	9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0	0	0	0	0	0	0	0	0	0
	8. To maintain and improve air quality.	+		+	+	+	+	+	+	+	+	+	+	+
	7. To conserve and enhance biodiversity, flora and fauna.			+	+	+	+	+		+	+	+	0	0
	6. To protect and enhance the landscape.	-		0	+		ı	0	0		+		0	+
	5. To create a more vibrant and sustainable local economy.	0	0	0	0	0	0	0	0	0	+	+	0	0
	4. To facilitate the development of academic and vocational skills.	+	+	+	+	+	+	+	+	+	+	-	+	+
	3. To provide accessible community services, recreation and leisure facilities.	+		+	+	+	+	+		0	0	0	+	+
ectives	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+	+	+	+	+	+	+		0	-	+	0
Sustainability Objectives	1. To improve the health and well being of the populations and reduce inequalities in health.	0		+	+	0	0	+	0	0	+	0	+	+
Site	Site Address	Land at Abenhall Road, Mitcheldean	Bridge Fields, Spout Lane, Mitcheldean,	Mitcheldean Gloucester Road	Land to rear of 9 Culver Street Newent	Land at Bradfords LaneNewent	Land at Bradford's Lane, Newent	Field between Culver Street and Southend Lane, Newent	Former Packing Station, Strawberry Hill, Newent,	(R)F Newent 14 Land at Lower Boulsdon	Cleeve mill lane	Adjoining Town Farm	Land surrounding the WI hut Newnham on Severn	WI Hut site, Dean Road, Newnham
ı	Site	89	130	H7	<u>о</u>	16/	47	53	147	260	30 30	EMP 26	92	81

Appendix 15	Site	s no	t car	ried f	orwa	ird ir	i to th	e AF	r - Si	umr	nary 1	able
12. To safeguard Historica, and Cultural Assets		0	0	0	0	0	0	0	0	0	0	0
11. To reduce waste generation and achieve sustainable management of waste.	0	0	0	0	0	0	0	0	0	0	0	0
10. To reduce emissions of greenhouse gases that cause climate change.	0	0	0	0	0	0	0	0	0	0	0	0
9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0	0	0	0	0	0	0	0	0
8. To maintain and improve air quality.	+	+	+	+	+	+	+	0	1		+	+
7. To conserve and enhance biodiversity, flora and fauna.	0	0	+		·	·			+	+		
6. To protect and enhance the landscape.	0	0	+		ı	1	1	1	+		ı	
5. To create a more vibrant and sustainable local economy.	0	0	0	0	0	0	0	0	0	0	0	0
4. To facilitate the development of academic and vocational skills.	+	,	ı	+	+	+	+	+	+	+	+	+
3. To provide accessible community services, recreation and leisure facilities.	+	+	+	+	+	+	+	0	0	0	+	+
2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	0	+	+	+	+	+	0	T.		0	+
1. To improve the health and well being of the populations and reduce inequalities in health.	+	0	0	0	0	0	+		0	0	0	+
Site Address	South of Bailey Hill, Opposite the Nags Head Public House	Land at Deanside, Mount Pleasant, Parkend.	Land of Mount Pleasant, Parkend	Land adjoining water pumping station on A466 at Redbrook	Land to rear of St. Saviours Church & C of E Primary School, Redbrook	Big Well Forge Brook	Highbury Terrace, Redbrook	Land off Drury Lane, near Kings End House, Redmarley.	Redmarley Playing Field: Protected Outdoor Recreation Space	Church Meadow and G Bloxham field.	Adjacentto: Crooked End Methodist Church, Ruardean, Gloucestershire	Adj to Crooked End Methodist Church, Ruardean
Site Ref	586	74	225	149	300	301	425	8	139	141	36	37

1	Appendix 1	5 Sit	es no	ot ca	arrie	d for	ward	in to	the	AF	' - Su	mm	ary	Tabl	е
	12. To safeguard Historicar and Cultural Assets	0	0	1	0	0	0	0		0	0			0	1
	11. To reduce waste generation and achieve sustainable management of waste.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	10. To reduce emissions of greenhouse gases that cause climate change.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	8. To maintain and improve air quality.	+	+	+	+	+	+		+	+	+	+	+	+	+
	7. To conserve and enhance biodiversity, flora and fauna.					+		+	0	+		+		+	0
	6. To protect and enhance the landscape.	0	1					+	+	+	0	0	+	0	0
	5. To create a more vibrant and sustainable local economy.	0	0	0	0	0	0	+	0	+	0	0	0	0	0
	4. To facilitate the the development of academic and vocational skills.	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	3. To provide accessible community services, recreation and leisure facilities.	+	+	0		0	0		+	+	+	+	+	0	+
jectives	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+	+	0	+	0	0	+	-	+	+	+		+
Sustainability Objectives	1. To improve the health and well being of the populations and reduce inequalities in health.	0	+	0	0	0	0	0	0	+	+	+	0	0	0
Site	Site Address	Ruardean Garden Pottery, West End, Ruardean	Land adjoining Melville House, Ruardean, Gloucestershire	The field, The Hollow, Ruardean Hill,	Forest bungalow, Ruardean Hill	Land at the former Roebuck Meadow, Ruardean Woodside,	Land adjacent to Forest Road, Ruardean Woodside	Laureldene, Sling, Coleford	The Hermitage Staunton Coleford Glos	Land at the Standen's site - Staunton (Coleford)	Land north of Well Meadow, Staunton	Land Adjoining Woodland View, Staunton, Glos	Snigs Acre (Part) Gloucester Road Corse	Land adj. Bakery, Worcester Road, Staunton Corse	Land at Treona Nurseries, Gloucester Road, Corse
	Site	146	182	33	408	20	150	275	7	158	344	406	12	35	138
		-													

Part		Appendix 15	Sites	no	t ca	rrie	d forw	/ard	n t	o th	e AP	- Su	mmai	y Table	e 15
Part		12. To safeguard Historica, and Cultural Assets			0	1	0	1	0	0	0	0	0	0	1
Size State		11. To reduce waste generation and achieve sustainable management of waste.	0	0	0	0	0	0	0	0	0	0	0	0	0
Sign State		10. To reduce enissions of greenhouse gases that gases that cause climate change.	0	0	0	0	0	0	0	0	0	0	0	0	0
Site Address Suttontion Containment		9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0	0	0	0	0	0	0	0	0	0
Site Substitution Constraints Site Substitution Constraints Site Substitution Constraints Substitution Constraints Substitution Constraints Substitution Constraints Substitution Constraints Substitution Constraints		8. To maintain and improve air quality.	+	+	+	+	+	+	0	+	+	+	+	+	+
Site Address		7. To conserve and enhance biodiversity, flora and fauna.	+	+	+	+	+	0	0	0	0				
Site Address Sustainability Objectives 2. To meet local the behavior of		6. To protect and enhance the landscape.	0	0	0	+	+	,			,		+	+	+
Site Surfamenting one of the factor of the f		5. To create a more vibrant and sustainable local economy.	0	0	0	0	0	0	0	0	0	0	0	0	0
Site Sustainability Objectives Site Address		4. To facilitate the cavelopment of academic and svocational skills.	+	+	+	+	+	+	0	0	0	+	+	+	+
Site Sustainability Object 1. To improve the health and well being of the populations and reduce the populations and reduce staunton Glos Land served by Jubliee		3. To provide accessible community services, recretion and leisure facilities.	+	+	0	+	+	+	0	+	+	+	+	+	+
Site Address Site Address Land off Princes Crescent Staunton Land served by Jubilee Place Staunton The Feathers Straight Lane Staunton Glos Rear of Swan Inn Public House, Staunton Land at Beachley Road Tutshill Land at Beachley Inne, Sedbury SHLAA site 269 Beachley Road Tutshill Land at Beachley Hill Land at Beachley Hill Land at Tidenham Vicarage Tutshill Site 382 B4228 east of Elm Road Tutshill Land at Tidenham Vicarage Tutshill St John's School Beachley Road Tutshill and Beachley Road St John's School Beachley Road Tutshill and Beachley Road St John's School Beachley Road Tutshill and beachley Road Tutshill Land beachley Road Tutshill Land to the west	jectives	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+	+	+	0	+	+	+	+	+	+	+	+
	Sustainability Ob	1. To improve the health and well being of the populations and reduce inequalities in health.	0	+	+	0	+	+	0	+	+	+	+	+	+
	Site	Site Address	Land off Princes Crescent Staunton	Land served by Jubilee Place Staunton	The Feathers Straight Lane Staunton Glos	Rear of Swan Inn Public House, Staunton	Land at Beachley Road Tutshill	Land at Junction of Gloucester Road Elm Road Tutshill	Land off Sedbury lane, Sedbury	SHLAA site 269 Beachley Road Tutshill	Land at Beachley Hill	Site 382 B4228 east of Elm Road	Land at Tidenham Vicarage Tutshill	St John's School Beachley Road Tutshill.and adjacent to the junction of Castleford Hill and Beachley Road	St John's School Beachley Road TutshillLand to the west
		Site Ref	234	401	417	418	4		313	322	218 / 222	331	343		

Since Some	13	Appendix 1	b Site	es no	t carri	ed for	rward	d in to) the	AF	7 - SI	umr	nary	lab	le
Sub-particular Sub-		12. To safegua Historic and Cultural Assets		0	•	0	0		0		0	0	1		0
Since Septembraility Objectives Septembraility Objec		11. To reduce waste generation and achieve sustainable management of waste.		0	0	0	0	0	0	0	0	0	0	0	0
Since State Stat		10. To reduce emissions of greenhouse gases that cause climate change.		0	0	0	0	0	0	0	0	0	0	0	0
Site Address State Addre		9. To maintain and improve water quality and to achieve sustainable water resources management.		0	0	0	0	0	0	0	0	0	0	0	0
She		8. To maintain and improve air quality.		+	+	+	0	+	0	+	+	+	+	+	+
Steel Address		7. To conserve and enhance biodiversity, flora and fauna.		+		+	+	+	+	0	+	+	0	ı	+
Site Address Sustainability Objectives 2. To meet local and the main school the Beach and hearth and house of the main school and the Beach Ing. The main school and the main school		6. To protect and enhance the landscape.		,				0		0	0	0	+	+	0
Site Sustainability Objectives 1. To limprove the health and housing needs, accessible well being of the health. The populations everyone has serviced the peature of the main exhodication or ampliance of the main exhodication or any operation of cardiers of the peature. The populations in the count of the main exhodication or any operations of the main exhodication or any operations of cardiers in requalities in health. The population of the main exhodication or any operations of cardiers of the main exhodication or any operations of cardiers of the main exhodication or any operations of cardiers or any operations or any operations or any operations of cardiers or any operations of any operations or any operations or any operations or any				0	0	0	0	0	+	0	0	0	0	+	0
Site Sustainability Objectives Site Address Site Address and reduce the health and the health. To improve the health. To improve the populations and reduce and affordable health. The health. The populations and affordable health. The state of the main school campus adjacent to campus and affordable home. Land at Beachley Road, Soudley, the Mastebury on Severn, the Wastbury on Severn, the Wilage. Westbury on Severn, the Wastbury on Severn, the Master the Severn the Seve		4. To facilitate the the development of academic and vocational skills.		+	+	+	+	+	0	+	+	+	+	+	+
Site Sustainability Obj 1. To improve the health and well being of the health and well being of the populations and reduce ample adjacent to Castleford Gardens Land at Beachley Road, the Park and Buttington Hill Top Road, Soudley, the Wilage. Westbury Park and Buttington Hill Top Road, Soudley, the Wilage. Westbury on Severn, the Wilage Land to the Rear of The Firs, The Wilage Land beside the Glevum Village Land at Badhamsfield, the Warehouse, Comer Road, Pillowell, the Wilage than 4 Yorkley Slade Land at Badhamsfield, the Bowns Farm, Yorkley Slade Land at Workley Slade Box Cottage, Yorkley Wood		3. To provide accessible community services, recreation and leisure facilities.		+	+	+	0	0	0	0	+	+	+	+	+
Site Address Site Address of the main school campus adjacent to Castleford Gardens Land at Beachley Road, Sedbury Shlaa site 421 Pennsylvania Farm, West of Sedbury Park and Buttington Hill Top Road, Soudley, Cinderford Buttington Hill Top Road, Soudley, Cinderford Westbury-on-Severn, A48 Westbury-on-Severn Willage Land to the Rear of The Firs, The Village Westbury-on-Severn Willage Land at Badhamsfield, Yorkley, Cloucestershire Land at Badhamsfield, Yorkley, Cloucestershire Land at Yorkley Slade Land at Yorkley Slade New Road, Whitecroft Box Cottage, Yorkley Wood	jectives	2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.		+	+	+	+	+		+	+	+	0	ı	+
	Sustainability Ob	1. To improve the health and well being of the populations and reduce inequalities in health.		+		+	0	0	0	0	+	+	+	+	0
	Site	Site Address	of the main school campus adjacent to Castleford Gardens	Land at Beachley Road, Sedbury	Shlaa site 421 Pennsylvania Farm, West of Sedbury Park and Buttington Hill	Top Road, Soudley, Cinderford	Land to the Rear of The Firs, The Village, Westbury on Severn,	A48 Westbury-on-Severn Village	Land beside the Glevum , Broadoak,	The Warehouse, Corner Road, Pillowell,	Land at Badhamsfield, Yorkley	Downs Farm, Yorkley, Lydney, Gloucestershire	Land at Yorkley Slade	New Road, Whitecroft	Box Cottage, Yorkley Wood
2. 1 2. 3. 3. 4. 5. 4. 5. 6. 6. 6. 6. 6. 6. 6. 6		Site Ref		48	339	45	127	152	164	135	181 / 302	51	62	E5	119

Appendix 15	Sites	not	carrie	ed fo	rwar	din	to t	ne A	P - 8	Summary Table
12. To safeguard Historican and Cultural Assets	0	0	0	0	0	1	0	0	0	
vaste waste generation and achieve sustainable management of waste.	0	0	0	0	0	0	0	0	0	
10. To reduce emissions of greenhouse gases that cause climate change.	0	0	0	0	0	0	0	0	0	
9. To maintain and improve water quality and to achieve sustainable water resources management.	0	0	0	0	0	0	0	0	0	
8. To maintain and improve air quality.	+	+	+	+	+	·	0	0	0	
7. To conserve and enhance biodiversity, flora and fauna.	0	+	+	+			0	+	0	
6. To protect and enhance the landscape.	0	0	0	+	,	+	,	0	0	
5. To create a more vibrant and sustainable local economy.	0	0	0	0	0	0	0	0	0	
4. To facilitate the development of academic and scademic skills.	+	+	+	+	+	+		+	+	
3. To provide accessible community services, recreation and leisure facilities.	+	0	0	+	+	,	,	0		
2. To meet local housing needs, by ensuring everyone has the opportunity to live in a decent sustainably constructed and affordable home.	+	+	+	+	+	+	+	+	+	
1. To improve the health and well being of the populations and reduce inequalities in health.	+	0	0	+	+			0		
Site Address	Site 150 Broadrock Woodcroft	Site 424 Woodcroft east of Walnut Tree	Site 426 Stoulgrove Lane	Land adjoining Burnt House Farm, Woolaston, Lydney,	Townsend Ruardean	The Sawmills, Lydbrook	The Field, Upper Stowfield Road, Lydbrook	64 Allaston Road Lydney	Bromley Road Ellwood	
Ref	325	327	328	1.7	429	SelfA 444	### 447	SHIM 450	SHW 449	

Sustainability Appraisal for the Allocations Plan Appendicies (A4) (Publication Version March 2015) Forest of Dean District Council	
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