Explanation of columns

Column Number	1	2	3
Column title	Main Modification number	Paragraph in Pre- Submission JCS	JCS Pre-Submission original text with track changes
Column Description	Column contains reference for each modification Reference coding: MM 001 (sequential)	Column identifies the paragraph or policy to which the modifications relate where appropriate Section or policy; Paragraph or other when appropriate	Column identifies the part of the text within the JCS Pre-Submission version to which the main modification relates. Text to be deleted is 'struckthrough' and new text to be added is in red and italics. Text that remains in black is not changed from the Pre-Submission version. E.g. Housing Employment led development is expected to generate minimal_substantial growth NOTE PARAGRAPH NUMBERING IS NOT CORRECT DUE TO DELETIONS/ADDITIONS

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes
MM001a	Part 2 2.17	By 2031, Tewkesbury town <i>and its wider area will be a key location for significant housing and economic growth and</i> will have strengthened its role as a desirable place to live and work, and will continue to be a popular visitor destination. The town will enjoy a strong reputation across the county and further afield, with unique attractions and thriving day- and night-time economies fulfilling a role that complements larger nearby centres and supports the rural borough.
MM001b	Part 2 2.21	Public transport will be improved, particularly the access between the large rural settlements and the main urban areas. The role of Ashchurch for Tewkesbury railway station will be enhanced to provide good quality services and facilities to serve the area.
MM001c	Part 2 2.14	The Cheltenham Development Taskforce has been working extensively with Network Rail and Great Western Railways to improve the Cheltenham Spa station, a station that is the busiest in the County with in excess of 2m passenger movements per year. The scheme is made up of a series of components including improved cycling & pedestrian access, access for all upgrades, decked car parking and improved bus/taxi/private vehicle interchange; the latter funded through Gfirst LEP. The total value of the scheme will be around £5m which will be triggered after Network Rail have completed the extension to the northbound platform in 2017 to allow for the new intercity express trains that come into service in 2018. This will build capacity, along with further improvements as the strategic allocations at West and North West are built out.
MM001	Part 2	The Gloucester City Vision 2012-2022
	2.1	Gloucester will be a flourishing, modern and ambitious City, which all residents can enjoy. We will work to encourage sustainable economic growth for the City's expanding population by driving forward its regeneration programme. This will strengthen the City, particularly its centre and make the most of our infrastructure.
MM002	Part 2 2.4	By 2031 Gloucester will have established its historic central core as a place for inward investment and opportunity. Key urban sites, including King's Square, Greater Blackfriars, Greater Greyfriars and the railway corridor, will have been successfully regenerated to provide new jobs and housing within central areas of the City to meet the needs of its naturally growing population and to encourage inward investment. The King's Quarter regeneration will have played a key role in increasing the vitality and viability of the City centre environment and shopping and <i>leisure</i> experience, combined with improved pedestrian, cycle and public transport improvements, <i>including a new bus station</i> . A vital and viable City centre will have raised Gloucester's profile as a strong, well-connected and resilient location where people will be proud to live and work in the economic and administrative capital of Gloucestershire.
MM003	Part 2	Areas of the borough which lie at the edges of Gloucester and Cheltenham will play an important role in accommodating development
	2.23	through urban extensions. to meet the needs of all three authorities.

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MM004	Part 2 Para 2.29	Gloucester and Cheltenham are the main economic hubs for Gloucestershire and draw in a significant number of commuters. This places a considerable strain on the central areas in terms of traffic congestion and pollution. Increasing self-containment remains a key challenge for the area. Offering alternative modes of transport (such as cycling or buses) is easier to achieve in the major urban areas which are compact and thus offer potential for improvements to public transport, local cycling and pedestrian links. However, in the rural areas, maintaining and improving public transport is more challenging.
		A further key challenge in meeting the objectively assessed need for development in the JCS area is the degree to which land within the JCS area is significantly constrained by flood plain, areas of Green Belt and the Cotswolds Area of Outstanding Natural Beauty (AONB). The JCS authorities have reviewed the capacities of their urban areas, i.e. those sites which already have planning permission or which are part of planned regeneration, and found they can support just over 60% of the identified need.
		While early consultations examined the possibility of focussing development solely on urban areas this was predicted to lead to adverse consequences to the economic growth of the area, and would be likely to result in harm to the amenity of the City and town through increases in density and the loss of open spaces. Through consultation the possibility of a new town taking the remainder of the development need, creating sustainable urban extensions to the existing City and town areas, or dispersing new development throughout all settlements in the area have been considered as options and tested through the Sustainability Appraisal. All of these potential solutions would lead to the development of areas currently within the Green Belt or AONB. The solution of identifying and allocating strategic allocations closest to where the development need is generated has been found to be the most sustainable and strongly supported through consultation. However, this has meant that in order to release land for development the existing Green Belt has been reviewed and a new Green Belt boundary has been required, creating new and lasting defensible boundaries for the designation.
MM005	Strategic Objective 1 new bullet point	Ambition 1 – a thriving economy Strategic Objective 1 – Building a strong and competitive urban economy • Increasing access to high speed broadband for both urban and rural areas, to drive investment and employment opportunities and to enhance quality of life and access to services
MM006	Strategic Objective 4 & 6	Ambition 2 – a sustainable natural, built and historic environment Strategic Objective 4 – Conserving and enhancing the environment

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	JCS	
	4 th bullet point	Within the JCS Development Plan, review the current Green Belt boundary with a view to releasing land to help meet the long-term development needs of the area that cannot be accommodated elsewhere, whilst providing a long-term permanent boundary for the future.
	4 th bullet point	 Strategic Objective 6 – Meeting the challenges of climate Encouraging and facilitating the development of low- and zero-carbon energy development and the implementation of Sustainable Drainage Systems (SUDS) in accordance with existing standards and, where appropriate, exceeding them.
MM007	Strategic Objective 7, 8 & 9	Ambition 3 - a healthy, safe and inclusive community Strategic Objective 7 – Promoting sustainable transport
		Reduce the need to travel and the reliance on the car by:
		Improving opportunities for <i>public transport,</i> walking and cycling by making routes more convenient, safe and attractive
		 Improving existing and providing new frequent public transport links and safe walking and cycling routes in all new developments
		 Improving access to services in rural and urban areas through new development, improved integrated transport links and supporting local and community led transport initiatives in the Local Transport Plan throughout the JCS area
		Promoting bus priority on key public transport corridors identified in the Local Transport Plan throughout the JCS area.
		Strategic Objective 8 – Delivering a wide choice of quality
		Delivering, at least, a sufficient number of market and affordable housing houses
		Strategic Objective 9 – Promoting healthy communities

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes
		 In partnership with others, creating stronger communities by reducing inequality and social exclusion, enhancing opportunities for high quality education, and thereby increasing social well-being
		• In partnership with others, encouraging healthy lifestyles and a well society through access to key community facilities and services, including sport, recreation and leisure facilities, open spaces and sustainable transport, including public transport.
MM008	3.1.1	PART 3 - The JCS Spatial Strategy Strategic Policies
		This part sets out key strategic spatial policies for the JCS area. Policy SP1 sets out the overall strategy concerning the amount of development required, and Policy SP2 sets out the distribution of new development. These two policies, combined with Policy SD2 on the economy, provide the spatial strategy for the plan. This strategy, together with its aims, is expressed in relevant policies throughout the plan and will be supported by forthcoming district plans and neighbourhood plans. Each policy highlights which of the strategic objectives it addresses.
MM009	3.1.5	The latest Department for Communities and Local Government (DCLG) household projections indicate that the baseline demographic projection for the JCS area is 28,500 new homes. Whilst this provides the starting point in assessing the level of future needs, the JCS has not used this to define the OAN for the area, as this level of growth assumes that there will be no increase in household formation levels over the plan period to 2031. This is an unlikely scenario. The current rate of household formation is a reaction in part to the recession, but over time the economic climate is likely to improve and the difficulties in the housing market should ease. This will enable young adults who have been particularly disadvantaged by the recession currently living with parents or sharing accommodation—to form their own households.
MM010	3.1.6	The plan must be based on up-to-date evidence. The OAN for the JCS has been independently assessed by consultants Nathaniel Lichfield & Partners (NLP) and the Cambridge Centre for Housing and Planning Research (CCHPR). In considering this evidence, the JCS authorities have concluded that the OAN for the JCS area is 33,500 within a range of about 30,500 to 38,000 dwellings and a minimum of 192 hectares of B-class employment land to support approximately 39,500 new jobs about 21,000 to 28,000 jobs. This level of development would reflect both demographic and economic projections and aspirations, and is considered to be a sensible assessment of both the future housing needs of the area and the economic potential of the JCS area. to make a partial return to household formation trends that existed before the recession.

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		Through the examination of the plan, the Inspector has recommended that an additional 5% be added to the OAN to increase the provision of affordable housing and add flexibility. This brings the total housing requirement figure to 35,175.
MM011	3.1.7	The CCHPR has also examined alternative scenarios and further detail of this work is included in the JCS evidence base. This work has highlighted the particular impact of the recession on the 25-34 year-old age group, as well as their ability to form households as the economy recovers; it is therefore considered that the most credible option for the JCS would be to focus on this age group's potential to form households and has been a principal factor in identifying the OAN for about 30,500 dwellings.
MM012	3.1.7	The requirements set out in Policy SP1 reflect the evidence and take into account the following key issues: Population growth and changing household size The effect of, and prospects for, economic growth The dynamics of the local housing market Landscape and environmental constraints Infrastructure capacity and deliverability Role and function of the Green Belt The Duty to Co-operate across local authority boundaries.
MM013	Policy SP1 – The Need for New Development	 Policy SP1: The Need for New Development During the plan period, provision will be made to meet the need for approximately about 30,500 35,175 new homes and a minimum of 192 hectares of B-class employment land to support approximately about 28,000 39,500 new jobs. This is to be delivered by development within existing urban areas through district plans, existing commitments, urban extensions to Cheltenham and Gloucester, and the provision of Strategic Allocations at Ashchurch. This strategy aims to locate jobs near to the economically active population, increasing sustainability, and reducing out-commuting thereby reducing carbon emissions from unsustainable car use. This housing requirement for each local authority will be as follows: Gloucester 11,300 at least 14,359 new homes Cheltenham 9,100 at least 10,917 new homes Tewkesbury 10,100 at least 9,899 new homes The appropriate level of new housing and employment will be monitored and a review undertaken five years following the adoption of the JCS and periodically thereafter, taking into account the most up to date evidence available at that time.

Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes					
	This policy contribu	ites towards achieving Oh	iectives 1 2 2 6 7 and 8			
210				within the lifetime of the ICS it is expected that		
3.1.10	•	•	•			
	dwellings, in order response to the available. This level of develor represent an increarequired by 2031.	to better meet the aspir pilable evidence, coupled opment proposed is at a ase in housing supply in li n order to provide a level	rations of younger adults to form househ with a commitment to monitoring and ear on overall rate higher than that observed ne with the aims of NPPF and the best avoid of flexibility, land has been allocated in P	olds. This has been selected as an appropriate ly review. I in the JCS area overall since 1991 and would bilable information of the likely levels of housing		
	Annual JCS Housin	ng Delivery	Annual JCS Housing Requirement			
	1991-2001	2001-2011	2011-2031			
	1326	1450	1525			
3.1.8 3.1.9	The assessment of the OAN for housing follows the approach indicated by the NPPF and the PPG and takes latest official population forecasts and household projections. For the JCS this has meant using the Office for N 2012 Sub-national Population Projections for England (May 2014) and the Department for Communities and LC 2012-based household projections (February 2015). However, the OAN assessment has also used the most received population has changed. As such the assessment has been further adjusted to take into account the ONS 20 (June 2015) and the latest ONS estimates for international migration statistics (August 2015). Using the latest of household formation data produced a demographically based estimate of the OAN for the JCS area of 31,83 period to 2031, as set out in Table SP1a below.					
	3.1.8 3.1.9 3.1.10	This policy contribution 3.1.8 3.1.9 3.1.10 There are inevitable the economy will a improve from its conformation rates for younger adults to formation and the formation of dwellings, in order response to the available of dwellings, with a formation of dwellings, with a for	This policy contributes towards achieving Ob 3.1.8 3.1.9 3.1.10 There are inevitably significant uncertainties the economy will at least partially recover, improve from its current position. This would formation rates for the 25–34 year old age younger adults to form households, this would whilst the baseline demographic projection dwellings, in order to better meet the aspir response to the available evidence, coupled. This level of development proposed is at a represent an increase in housing supply in lift required by 2031. In order to provide a level of dwellings, with additional safeguarded site. Annual JCS Housing Delivery 1991-2001 1326 1450 3.1.8 3.1.9 The assessment of the OAN for housing foll latest official population forecasts and house 2012 Sub-national Population Projections for 2012-based household projections (February population has changed. As such the assess (June 2015) and the latest ONS estimates for household formation data produced a demonstration of the control of t	This policy contributes towards achieving Objectives 1, 2, 3, 6, 7 and 8. 3.1.8 3.1.9 3.1.10 There are inevitably significant uncertainties when planning for a 20 year period, but the economy will at least partially recover, that the mortgage lending situation will improve from its current position. This would result in a return towards previous tre formation rates for the 25–34 year old age group were to make a partial recovery to younger adults to form households, this would imply a requirement for about 30,500 a Whilst the baseline demographic projections support the need for 28,500 dwelling dwellings, in order to better meet the aspirations of younger adults to form househ response to the available evidence, coupled with a commitment to monitoring and ear This level of development proposed is at an overall rate higher than that observed represent an increase in housing supply in line with the aims of NPPF and the best avarequired by 2031. In order to provide a level of flexibility, land has been allocated in P of dwellings, with additional safeguarded sites. Annual JCS Housing Delivery Annual JCS Housing Requirement 1991-2001 2001-2011 2011-2031 1326 1450 1525 3.1.8 3.1.9 The assessment of the OAN for housing follows the approach indicated by the NPPF latest official population forecasts and household projections. For the JCS this has meading to the second of the population projections for England (May 2014) and the Department 2012-based household projections (February 2015). However, the OAN assessment has population has changed. As such the assessment has been further adjusted to take (June 2015) and the latest ONS estimates for international migration statistics (August household formation data produced a demographically based estimate of the OAN of the local produced a demographically based estimate of the OAN of the local produced and the latest ONS estimates for international migration statistics (August household formation data produced a demographically based estimate of the OAN of the latest O		

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			Gloucester	Cheltenham	Tewkesbury	JCS	
		Demographic OAN 2011-31	13,290	9,900	8,640	31,830	
		economic growth employment and In May 2016 the However, followin JCS housing need	n forecasts and job growth. 2014 sub-nation ng review of this s have been em	aspirations. This anal population p s data (EXAM 263 aployment led and	s will ensure that s rojections were issu B) it is considered th	sufficient ho ued, as were uat neither aj phic and hou	using it is also important to consider the impact of using is made available to support the delivery of the 2014-based household projections in July 2016. If fects the housing need in the JCS. This is because the usehold forecasts do not affect the number of homes
MM016	3.1.11 3.1.12 3.1.13	does everything consultants NLP, and employment from three indeconsidered again Enterprise Partner demand including minimum require additional 39,500 assessment has Partnership (GFirbe provided over The JCS has iden	it can to supp to provide a role land to support pendent foreca st local intellige ership and local g loss of emplo ement for B class o jobs. which ic been further in st LEP). The base the plan period	port sustainable of bust analysis of en growth aspiration sters: Cambridge ence on forecast growth aspiration businesses. The example of the potentified the potentified by the eline evidence programment which would refreemployment sites	economic growth'. mployment potentic ns. To do this assess e Econometrics, Exprowth of specific so assessment has also ther uses. The evide and of 192 hectares ential to create ar emerging Strategic evided by NLP indicated covided by NLP indicated	Local emploal in the area sment the late perian and ectors which to taken into ence present to support ound 21,000 cound ectors that betaic growth for evel of deve	NPPF in helping to ensure that the 'planning system by pyment need has been independently assessed by a to ensure that JCS plans for a sufficient level of jobs est economic forecasts have been used, utilising data Oxford Economics. These outputs have also been included targeted consultation with the GFirst Local account past trends and an analysis of supply and ed by NLP identifies that the JCS should establish a positive business growth aspirations for a minimum 1-28,000 jobs to support a thriving economy. This Plan (SEP) of the Gloucestershire Local Enterprise ween 34 and 60 hectares of employment land should recasts for the JCS area.

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		changes in economic circumstances, and to help deliver the aspirations of the emerging SEP prepared by the Gloucestershire Local Enterprise Partnership. On this basis the JCS allocates about 64-hectares of additional employment land via new strategic sites, supported by protection and redevelopment of existing sites within urban areas, and enabling of new sites within these areas. This will be monitored over the plan period, along with the impact of higher economic activity rates, to consider any effects on the balance between housing provision and realising economic potential.
		The requirements set out in Policy SP1 reflect the evidence and take into account the following key issues:
		 Population growth and changing household size The effect of, and prospects for, economic growth The dynamics of the local housing market Landscape and environmental constraints Infrastructure capacity and deliverability Role and function of the Green Belt The Duty to Co-operate across local authority boundaries.
MM017	3.1.11 3.1.12 3.1.13	In order to support aspirational economic growth the JCS has considered whether an economic uplift to the demographic OAN is required to support jobs. Having estimated the population needed in 2031 to provide the labour force implied by the three job forecasts, the number of homes needed to accommodate that population growth has been calculated using the household formation rates from DCLG's 2012-based household projections. The average of the three forecasts was taken which produced an economic 'policy-on' OAN of 33,500 dwellings.
		Economic growth has been planned for at the JCS-wide level as a functioning economic area. The LEP strategy for economic growth, as set out in the Strategic Economic Plan, is focused on the M5 growth corridor running through the heart of the JCS area and not any particular authority. Therefore economic growth needs to be seen in the JCS area-wide context. This is a different approach from housing where each district has its own specifically assessed needs and requirements. Therefore, it is difficult to attribute the housing needs resulting from any additional policy-on economic uplift to specific areas. Nevertheless, the JCS has sought to distribute this uplift in dwellings in accordance with the amount of employment land potential in each authority area and with the spatial strategy set out at Policy SP2. This has resulted in the policy-on OAN for each area set out at Table SP1b.
		Table SP1b OAN with economic uplift

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			Gloucester	Cheltenham	Tewkesbury	JCS		
		Policy-on OAN 2011-31	13,675	10,395	9,425	33,500		
		The employment forecasts for the JCS area are subject to considerable uncertainty and this is demonstrated in the way that they can change over a relatively short period of time. However, the JCS authorities believe that by establishing an OAN of 33,500 dwellings, this will ensure that economic growth in the area is not constrained by the supply of housing. Further to the economic uplift an additional 5% increase has been applied to the economic led OAN. This 5% has been added in order to boost the delivery of affordable housing as well as providing additional flexibility to the supply of land and boosting housing delivery in general. This further uplift has resulted in an overall housing requirement for the JCS area of 35,175 dwellings over the plan period. The resulting requirement for each area is set out at Table SP1c. Table SP1c 'Policy-On' OAN with 5% Uplift						
			Gloucester	Cheltenham	Tewkesbury	JCS		
		Policy-on OAN + 5% Uplift 2011-31	14 359	10,917	9,899	35,175		
MM018	3.1.10 3.1.14 3.1.15 3.1.16	level of housing de	velopment prop se in housing st	posed is at an ove upply in line with	erall rate higher tha	n that observea nd the best avail	he needs of the area over the plan period. The in the JCS area overall since 1991 and would able information of the likely levels of housing	
		1991-2001	2001-20	11	2011-2031		_	

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		1326	1450	1759		
		Policy SP2 provides the spatial strategy how development will be distributed and delivered across the JCS area. A key p delivery will be through the development of the Strategic Allocation sites that are identified through Policy SA1. These large make a key contribution towards the housing and employment needs of the area. However, whilst the JCS provides the strategic of the development plan, there is a significant role for delivery at the non-strategic level through both the distribution towards the housing and employment needs of the area. However, whilst the JCS provides the strategic of the development plan, there is a significant role for delivery at the non-strategic level through both the distribution plans. Each authority will also be covered by a district-level plan, namely the Gloucester City Plan, Cheltenham Borough Plan and Telegraph Plan. These plans will provide more detailed and locally specific planning policies as well as non-strategic site allocated district plans will deliver the individual district capacities identified through the JCS in accordance with the spatial Neighbourhood plans must be in conformity with strategic policies of the development plan and can have an importative identifying sites and policies to guide development at the local level. Where neighbourhood plans are 'made', they form producing plan and its policies will be used in decision making to determine planning applications. The JCS authorities reconstribution that neighbourhood plans can make in helping the delivery of growth and will work with town and parish constraints of the producing plans.				
		Delivery				
		•		delivery against the OAN, a separate mat will be critical to the successful deliver	nonitoring framework is included in the plan, ery of the plan strategy.	
		role in enable the JCS aut as intended. The monitor five yearly cycle of comp	thorities to identify ing ho ring AMRs may also sugg rehensive monitoring and dates to enable any new	w where policies and sites are not delivest courses of action to address any the dreview of the JCS will be established. To amended policies to be adopted in	orities' monitoring reports (AMRs) will have a ering against the plan objectives and strategy ese issues. In addition to annual monitoring, a The review process would need to commence a timely manner. Further details are provided	
		including demographic e	vidence, economic condi	tions and forecasts; if required, addition	d and examine all available evidence sources, nal evidence reports will be commissioned. If red, the review will consider the appropriate	

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		response, including the possible need for additional allocations, the early release of any safeguarded sites and the need for assistance from other neighbouring authorities, as part of the Duty to Co-operate.
MM019	3.2.1 3.2.2 3.2.3	Both the level and distribution of housing and employment is influenced by the vision of the JCS, and informed by sustainability principles and by the JCS Sustainability Appraisal process, which must be has been translated into an overarching strategy for the JCS area. Policy SP2 sets out this strategy and identifies the distribution of new development across the area. Additional policy on employment and the economy is provided by Policy SD2. The proposals plan 'JCS Key Diagram' shows the distribution at Appendix 2.
		It has long been recognised that Gloucester and Cheltenham cannot wholly meet their development requirements within their administrative areas, and as such collaborative working across boundaries through the Duty to Co-operate is necessary. This was previously addressed through the Gloucestershire County Structure Plan and the draft Regional Spatial Strategy (RSS), which identified both Gloucester and Cheltenham as being amongst the region's strategically significant cities and towns. All the Gloucestershire local planning authorities are working together, within the context of the Duty to Co-operate, to ensure that new Development Plan Documents properly address strategic planning and cross-boundary issues. A wider memorandum of understanding is currently being progressed maintained between all Gloucestershire districts covering issues which require joint working. In addition, the Gloucestershire authorities have entered into a devolution bid which sets out the commitment to work together to progress strategic plans in the event of the creation of a devolved authority. In particular, the Gloucestershire authorities have worked together on an update of the Strategic Housing Market Assessment (SHMA).
		The JCS authorities have also specifically agreed with Stroud District Council to take a strategic approach in the review of their respective development plans, and to develop strategies which seek to meet objectively assessed development and infrastructure requirements in the review of their respective Development Plan Documents. The JCS authorities will also continue to work with the South Worcestershire authorities, and Wychavon District Council in particular, in relation to future development needs. Consideration will be given to meeting unmet requirements from another local planning authority within and outside the housing market area, where it is reasonable to do so and consistent with achieving sustainable development.
MM020	Policy SP2: Distribution of	Policy SP2: Distribution of New Development
	New Development	1. To support their economic roles as the principal providers of jobs, services and housing, and in the interests of promoting sustainable transport, development will be focused at Gloucester and Cheltenham , including urban extensions to these areas.
		2. Over the plan period to 2031, land will be provided for about 31,040 new homes and for about 64 hectares of employment land,

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		to support about 28,000 new jobs.
		Gloucester and its urban extensions will accommodate about 11,943 new homes
		Cheltenham and its urban extensions will accommodate about 10,720 new homes
		Elsewhere within Tewkesbury Borough development will accommodate about 8,377 new homes
		3. This will be met:
		Through strategic allocations at Ashchurch
		Through smaller scale development meeting local needs at Tewkesbury town in accordance with its role as a market town,
		and at rural service centres and service villages.
		4. Whilst planning to meet the development needs of Gloucester and Cheltenham in and adjoining the two urban areas through the proposed urban extensions, no wider provision will be made elsewhere within Tewkesbury Borough to meet these unmet needs.
		5. Rural service centres and service villages as identified in Table SP2c below will accommodate lower levels of development to be
		allocated through the Tewkesbury Borough Plan and Neighbourhood Plans, proportional to their size and function, and also
		reflecting their proximity and accessibility to Cheltenham and Gloucester and taking into account the environmental,
		economic and social impacts. Over the plan period to 2031:
		The rural service centres will accommodate 1860 new homes, and
		The service villages will accommodate 752 new homes
		6. In the remainder of the rural area, Policy SD11 will apply.
		(The amount of development and its distribution is set out in Tables SP2a and SP2b [at the end of this section of the plan], and
		indicated on the JCS Key Diagram at Appendix 2.)
		This policy contributes towards achieving Objectives 1, 2, 3, 4, 5, 6, 7, 8 and 9.

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		Policy SP2: Distribution of New Development
		1. To support their economic roles as the principal providers of jobs, services and housing, and in the interests of promoting sustainable transport, development will be focused at Gloucester and Cheltenham, including urban extensions to these areas.
		2. To meet the needs of Gloucester City the JCS will make provision for at least 14,359 new homes. At least 13,287 will be provided within the Gloucester City administrative boundary, including the Winnycroft Strategic Allocation, and urban extensions at Innsworth and Twigworth, South Churchdown and North Brockworth within Tewkesbury Borough defined in Policy SA1, and sites covered by any Memoranda of Agreement.
		3. To meet the needs of Cheltenham Borough the JCS will make provision for at least 10,996 new homes. This will be provided within the Cheltenham Borough administrative boundary and cross-boundary urban extensions at North West Cheltenham and West Cheltenham (both of which are partly within Tewkesbury Borough) defined in Policy SA1, and commitments covered by any Memoranda of Agreement.
		4. To meet the needs of Tewkesbury Borough, none of which is being met by the urban extensions to Gloucester and Cheltenham, the JCS will make provisions for at least 9,899 new homes. At least 7,445 dwellings will be provided through existing commitments, development at Tewkesbury Town in line with its role as a market town, smaller-scale development meeting local needs at Rural Service Centre and Service Villages, and sites covered by any Memoranda of Agreement.
		5. Rural service centres and service villages as identified in Table SP2c below will accommodate lower levels of development to be allocated through the Tewkesbury Borough Plan and Neighbourhood Plans, proportional to their size and function, and also reflecting their proximity and accessibility to Cheltenham and Gloucester and taking into account the environmental, economic and social impacts including existing levels of growth over the plan period. Over the plan period to 2031:
		 The rural service centres will accommodate in the order of 1860 new homes, and The service villages will accommodate in the order of 880 new homes
		6. In the remainder of the rural area, Policy SD11 will apply to proposals for residential development.
		7. The unmet needs of Gloucester and Cheltenham, beyond their administrative boundaries, will only be delivered on Strategic Allocation sites allocated through Policy SA1 and any other sites with an agreed sharing mechanism through a Memorandum of

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		Agreement between the relevant local planning authorities.
	8. The identification of any additional urban extensions to help meet the unmet needs of a local planning authority must be undertaken through a review of the plan. Any additional site allocations made through a local plan or any neighbourhood must be in conformity with the JCS spatial strategy. Consideration will also be given to meeting needs in another local at area where it is clearly established that they cannot be met within the JCS area, or provide a more sustainable and approprian.	
		9. To support economic growth in the JCS area, the JCS will make provision for at least 192 hectares of B-class employment land. At least 84 hectares of B class employment land will be delivered on strategic Allocation sites as detailed at Policy SA1. Any further capacity will be identified in District Plans.
		(The amount of development and its distribution is set out in Tables SP2a and SP2b [at the end of this section of the plan], and indicated on the JCS Key Diagram at Appendix 2)
		This policy contributes towards achieving Objectives 1, 2, 3, 4, 5, 6, 7, 8 and 9.
MM021	3.2.5	Explanation
	3.2.6 3.2.7 3.2.8 3.2.9	The guiding principle of Policy SP2 is that need is met where it arises, so that Gloucester and Cheltenham, together with their immediate wider areas, remain the primary focus for growth. This reflects the urban-focused economic vision and support for urban regeneration for the JCS area.
	3.2.3	In order to assess how much land is available to meet the JCS area's needs, the authorities have reviewed all potential sources of housing land supply. The potential land supply between 2011 and 2031 comes from a number of sources. Firstly, houses that have been built between 2011 and 20164 count towards meeting needs in the early part of the plan; secondly, sites which have already been granted planning permission, <i>including those that</i> and are being built out; thirdly, allocated sites in existing adopted development plans. In addition, we have been informed by the Strategic Housing Land Availability Assessment (SHLAA) Strategic Assessment of Land Availability (SALA) process, although this does not consider all constraints which could prevent sites coming forward.
		We have made An assumptions has been made as to how many windfall sites (sites which are not allocated in development plans but come forward through planning applications) will be granted permission across the plan period in each district, reflecting the most recent guidance included in national PPG.

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		There are also further sites to be identified through the district plans. Work on the Gloucester City Plan, Cheltenham Borough Plan and Tewkesbury Borough Plan are advancing alongside the JCS and will bring forward allocations to deliver each area's identified district capacity. plan is already well advanced, Cheltenham and Tewkesbury Borough's district-level plans are less far forward in the plan preparation process and there is some uncertainty as to how many homes will eventually be allocated and when they will be delivered. In total, these sources of land supply are thought to be able to provide for just over approximately 58%62% of the housing to be delivered in the JCS identified need (19,700 18,856 homes), predominantly within the urban areas. The urban capacity figures that are being set out in this document are an estimate based on the best information available at this time. There is also uncertainty about the choices councils will wish to make when the District plans are progressed to a more advanced stage. Therefore it is essential that enough land is allocated on sites of strategic scale to provide flexibility if or when this occurs, ensuring that the overall requirements for the JCS area as a whole are met and the plan is sound.
		Recognising that there is insufficient land inside the existing urban boundaries of Gloucester and Cheltenham, together with commitments within Tewkesbury town, to accommodate their housing and employment needs, there was a need to find additional land for at least 38% of to meet the JCS needs (11,644 homes). Hence, urban extensions to Gloucester and Cheltenham have been identified, together with Strategic Allocations at Ashchurch (including a major brownfield site), to which would accommodate the remaining approximately 35% of the housing supply identified in the JCSgrowth. As concluded by the SA-Sustainability Appraisal, urban extensions are considered to be the most sustainable locations for new development (following existing urban areas) as they can share transport, social and service infrastructure with existing urban areas and are located close to essential services. Further information on the approach to the distribution of development is set out in the 'Spatial Options' topic paper (October 2013), available along with the other evidence base documents mentioned in this chapter on the JCS website at www.gct-jcs.org/EvidenceBase/
MM022	3.2.10 3.2.11	The next step was to consider the potential for urban extensions and Strategic Allocations across the JCS area. This selection process began with a comprehensive assessment of land surrounding the three main centres. In order to identify and assess the options for development on the edge of urban areas, a study was undertaken—the 'Broad Locations Report' (October 2011). This helped to identify the broad locations which offered the best scope for additional development. This work was further refined through the Strategic Allocations Report (October 2013) which considers the potential for strategic development within and around the periphery of all three centres. These reports draw together the relevant evidence base produced so far on site-specific issues including flooding, biodiversity, Green Belt, landscape and other constraints. One of the principal environmental constraints across the area is the risk of flooding, and significant work assessing flood risk has been undertaken through the Strategic Flood Risk Assessment level 1 and 2 studies available on the JCS website This is of paramount importance and development potential can only be identified in locations prone to flooding following a sequential test, and where appropriate an exceptions text, which sets out that there are no other preferable locations.

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		Following the consultation on the draft JCS between October and December 2013, the JCS councils have reviewed both the level of development required and the suitability of the Strategic Allocations. This has resulted in minor changes to site capacities.
		The locations for the urban extensions and Strategic Allocations have been derived through a selection process involving a comprehensive assessment of land surrounding the three main centres of Gloucester, Cheltenham and Tewkesbury. Critically, this process has been informed by detailed evidence base on site-specific issues including flooding, biodiversity, Green Belt, landscape and visual sensitivity, transport and infrastructure as well as being subject to assessment through the Sustainability Appraisal. The development of the site selection process is detailed through the Broad Locations Report (October 2011) and the Strategic Allocations Report (2013).
		It is anticipated that development on the urban extensions and strategic allocation will be started within the early part of the plan period in order to ensure an on-going supply of housing and employment development to 2031, recognising that there are some outstanding issues which need to be resolved on some sites. These sites will be supported by sustainable transport links and a range of other higher order services and facilities, such as community centres, schools and medical centres etc. Further information is set out in Policy SA1 and the infrastructure policies of the JCS.
		Beyond Gloucester, Cheltenham and the Strategic Allocations, further development will be accommodated within Tewkesbury Borough. Tewkesbury Town, in accordance with its role as a market town, will deliver development. For the wider rural area, the starting point for the distribution of development was drawn from the evidence set out within the Rural Area Settlement Audit, updated in 2015, available to view on the JCS website. There are two settlements, Bishop's Cleeve and Winchcombe, which offer a higher range of services and facilities within the rural areas; these are defined as rural service centres.
		In addition, there are a number of freestanding villages within Tewkesbury Borough which are considered to be suitable locations for some limited residential development. These villages were assessed as having two or more primary services, two or more secondary services and benefiting from bus services and/or road access to a major employment area by the 2015 Rural Area Settlement Audit Refresh and updated by further evidence as available. These settlements are defined as service villages. The retention of services is intrinsically linked to the size and distribution of the resident population and it is important that these services remain viable. About 2,740 homes will be accommodated across the rural area over the plan period to 2031; this development will be concentrated on the rural service centres and service villages. More development will be accommodated at the rural service centres than at the service villages. Approximately two-thirds of the development has already been delivered or committed, but the remainder will be allocated through the Tewkesbury Borough Plan and neighbourhood plans.
MM023	3.2.12 3.2.13	The total number of dwellings that could be provided is about 31,040; this is slightly higher than the OAN of 30,500 which is considered acceptable as this allows some flexibility, reflecting guidance set out in NPPF. In addition, the strategic allocation site at

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	3.2.14	Ashchurch is a large site and it is anticipated that not all the site may be delivered within the plan period to 2031. It is estimated that a further 600 dwellings will be delivered post 2031 and form part of the overall supply. This will be reviewed and, should circumstances change, will be brought forward before 2031. The total number of dwellings that is being provided for within the JCS area is approximately 31,824, which includes a contribution from Wychavon. This is lower than the overall housing requirement (including economic and 5% uplift) of 35,175. This shortfall occurs in meeting the needs of both Gloucester City and Tewkesbury Borough.
		In meeting the needs of Gloucester it has been necessary to allocate sites on the edge of the urban area in Tewkesbury Borough. However, due to significant constraints and availability of land it has not been possible to allocate sites in the JCS to meet all of Gloucester's need over the plan period. Nevertheless, Gloucester has a good supply of housing land for the short to medium term that will enable it to meet its requirements to at least 2028/29. This will allow adequate time for an early review of the plan to explore further the potential for additional sites to meet Gloucester's needs in the longer term towards the end of the plan period. This would also allow the consideration of additional development options that may become available, both within and outside the JCS area. This could include the unlocking of further development opportunities within the urban area, as well as potential new urban extensions in Tewkesbury Borough and Stroud District or elsewhere within the housing market area. The JCS authorities have a Memorandum of Understanding in place with Stroud District in this regard.
		At Tewkesbury town there are similar issues with allocating strategic sites that are within the JCS area when taking into account the significant constraints and availability of land around the urban area. This issue has been exacerbated by the decision by the Defence Infrastructure Organisation regarding the delayed release of the MoD Ashchurch site. As a result Tewkesbury Borough has an identified shortfall against the total JCS requirement of approximately 2,450 dwellings. Nevertheless, there are opportunities for development at the MoD Ashchurch site within the plan period if infrastructure constraints can be overcome to release available parts of the site. Similarly there is potential for development at a site at Fiddington once the highway infrastructure needs around the A46 and M5 Junction 9 are established. While these sites cannot be allocated now due to uncertainties over their deliverability and capacity, a commitment has been set out in the Delivery, Monitoring & Review section to undertaking an immediate review of Tewkesbury's housing supply so that further work on the development potential around the Tewkesbury town and Ashchurch area can be carried out Further information is also provided in the JCS Housing Implementation Strategy. In addition, there is joint working with Wychavon District Council to look to bring forward the cross-boundary site at Mitton, adjacent to town. The adopted South Worcestershire Development Plan (2006-2030) already includes a policy commitment to consider, including through a review of the plan, meeting the needs of other authorities within the SWDP area. The site at Mitton is specifically referenced in this context. In addition, there is joint working with Wychavon District Council to assess the potential and possible release of land at Mitton.
		As noted above there is currently a significant shortfall identified for Tewkesbury. However, Tewkesbury has an oversupply against its annual requirement from 2011/12 to 2016/17 and has a good supply of housing land that will enable it to meet its requirements over

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		the short to medium term. An immediate review of the JCS would allow for the remaining shortfall to be addressed by exploring additional sites both within and outside the JCS area, including the potential for additional working with Wychavon District Council. Further information is provided within the Delivery, Monitoring & Review section of this plan.
		The four urban extensions proposed to help meet the needs of Gloucester are all located within Tewkesbury Borough. The two urban extensions proposed to help meet the needs of Cheltenham fall across the administrative areas of Cheltenham and Tewkesbury.
		The three authorities have prepared a detailed housing trajectory setting out when development is likely to take place. This work also includes an assessment of the five-year housing land supply position; details of this assessment are set out in the <i>Housing Implementation Strategy Housing Background Paper</i> , available on the JCS website.
MM024	3.2.15	It is anticipated that the majority of development on the urban extensions and strategic allocation will be started within the first part
	3.2.16	of the plan period in order to ensure an on-going supply of housing and employment development to 2031, recognising that there are
	3.2.17	some outstanding issues which need to be resolved on some sites. These sites will be supported by sustainable transport links and a
	3.2.18	range of other higher order services and facilities, such as community centres, schools and medical centres etc. Further information is
	3.2.19	set out in Policy SA1 and the infrastructure policies of the JCS.
	3.2.20	The JCS area is constrained by Green Belt land, areas at risk of flooding and The Cotswolds AONB, which is the highest national landscape designation within the JCS area. It is considered that land within the AONB is not an appropriate location for urban extensions and it has therefore been excluded from this site selection process. Green Belts are not a landscape designation and do not share the same characteristics as AONB designations. The fundamental aim of Green Belt policy is to prevent urban sprawl by keeping land permanently open.
		An assessment of the Green Belt boundary was undertaken to identify areas which could accommodate development needs without
		undermining the purpose of the Green Belt. The assessment suggested redrawing the Green Belt boundary to ensure that it would
		continue to deliver its primary function of preventing Gloucester and Cheltenham as well as Cheltenham and Bishop's Cleeve from coalescing. The JCS Green Belt assessment (November 2011) is available on the JCS website.
		The Green Belt boundary has been amended, as shown on the Green Belt map (see Appendix 3); further detail on Green Belt policy is set out in Policy SD6.
		Beyond Gloucester and Cheltenham, smaller scale development will be accommodated at Tewkesbury town in accordance with its role as a market town. The starting point for the distribution of development in the rural areas was drawn from the evidence set out within the Rural Area Settlement Audit, updated in 2013, available to view on the JCS website. There are two settlements, Bishop's Cleeve

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes			
		and Winchcombe, which offer a higher range of services and facilities within the rural areas; these are defined as rural service centres.			
		In addition, there are a number of freestanding villages within Tewkesbury Borough which are considered to be suitable locations for some limited residential development. These villages were assessed as having two or more primary services, two or more secondary services and benefiting from bus services and/or road access to a major employment area by the 2013 Rural Area Settlement Audit and updated by further evidence as available. These settlements are defined as service villages. The retention of services is intrinsically linked to the size and distribution of the resident population and it is important that these services remain viable. About 2,612 homes will be accommodated across the rural area over the plan period to 2031; this development will be concentrated on the rural service centres and service villages. More development will be accommodated at the rural service centres than at the service villages. Approximately two-thirds of the development has already been delivered or committed, but the remainder will be allocated through the Tewkesbury Borough Plan and neighbourhood plans.			
MM025	3.2.20	In regard to employment land the JCS sets the framework for the delivery of a minimum of 192 hectares of B-class employment need. The sources of supply includes a mix of high quality and well-located large strategic sites, existing undeveloped available employment sites, and potential additional smaller sites in the urban and rural areas. The Strategic Allocations are expected to deliver at least 84ha of B-class employment land. Through the district plans each authority will explore the potential to allocate further local employment sites. This will provide choice and flexibility to support delivery of B-class employment growth. Monitoring of the plan would establish the growth of employment throughout the plan period, including any windfall development, and seek to rectify any shortfall through plan review. This will include through further exploration of growth opportunities at the MoD Ashchurch site and the wider M5 Junction 9 area.			
		The JCS Economic Update Note (February 2016) assessed the potential employment land supply for each of the districts. This used information provided through the Strategic Assessment of Land Availability to present a broad indicator of potential capacity based on the availability, suitability and deliverability of the sites. It also explored existing undeveloped commitments and existing allocations. This Update Note provided an indicative availability of B-class land of approximately 7ha at Gloucester City, 1ha in Cheltenham Borough and 40ha in Tewkesbury Borough, as well as 63ha of existing undeveloped employment land (based on previous allocations and extant permissions). With the JCS Strategic Allocations, a total of 195ha of B-class employment land is identified. Further investigation into employment allocations and capacity will be undertaken through the district plans.			
MM026	3.2.20	Apportionment of Urban Extensions			
		All three authorities have worked together to find sustainable sites to meet the development needs of the area, transcending their administrative boundaries. As such, the three urban extensions proposed (excluding Winnycroft) to meet the needs of Gloucester are located entirely within Tewkesbury Borough. The two urban extensions proposed to meet the needs of Cheltenham fall across the administrative areas of both Cheltenham and Tewkesbury Borough.			

Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes				
	urban extensions are proposed ide	identified to meet the unmet needs of Gloucester or Cheltenham. Therefore dwellings being delivered on			
3.2.21 3.2.22	contingencies that will be critical Review section. The Housing Implementation Strat the Delivery, Monitoring and Revie The AMRs JCS monitoring will have plan objectives and strategy as interpretation monitoring, a five yearly cycle of continuous cont	assess the performance of the JCS, a separate monitoring framework is included in the plan, setting out the key indicators a ntingencies that will be critical to the successful delivery of the plan strategy. This is set out within the Delivery, Monitoring a view section. Housing Implementation Strategy provides the detailed trajectory information for the JCS. The trajectory is also included as part			
Table SP2a: Distribution of Development in the JCS area	Distribution of Development Gloucester Total requirement for Glouceste	Net additional dwellings to 2031 r City Council is 11,300 until 2			
	Unmet need (to be met by urban extensions to Gloucester and Cheltenham – see Table SP2b)	7,793 3,507	J		
	Table SP2a: Distribution of Development in	Under the Duty to Cooperate it is rurban extensions are proposed ide urban extensions to Gloucester of calculations. 3.2.21 3.2.22 Delivery 3.2.22 To assess the performance of the contingencies that will be critical Review section. The Housing Implementation Strate the Delivery, Monitoring and Review plan objectives and strategy as interplated to commence in advance of the review commence in advance of the review section. Table SP2a: Distribution of Development in the JCS area Distribution of Development Gloucester Total requirement for Gloucester District capacity* Unmet need (to be met by urban extensions to Gloucester and Cheltenham — see Table	Under the Duty to Cooperate it is recognised that, regardless of urban extensions are proposed identified to meet the unmet nee urban extensions to Gloucester or Cheltenham will contribute calculations. Delivery 3.2.21 To assess the performance of the JCS, a separate monitoring contingencies that will be critical to the successful delivery of Review section. The Housing Implementation Strategy provides the detailed trajethe Delivery, Monitoring and Review section. The AMRs JCS monitoring will have a role in identifying where Section plan objectives and strategy as intended. The AMRs may also semonitoring, a five yearly cycle of comprehensive monitoring and to commence in advance of the review dates to enable any new Table SP2a: Distribution of Development in the JCS area Distribution of Development Gloucester Total requirement for Gloucester City Council is 11,300 until 2 District capacity* Unmet need (to be met by urban extensions to Gloucester and Cheltenham — see Table SP2b)	Under the Duty to Cooperate it is recognised that, regardless of the fact that the majority of the land is within Tewkesbu urban extensions are proposed identified to meet the unmet needs of Gloucester or Cheltenham. Therefore dwellings bei urban extensions to Gloucester or Cheltenham will contribute solely to the needs of the area's respective OANs a calculations. Delivery 3.2.21 3.2.22 Delivery To assess the performance of the JCS, a separate monitoring framework is included in the plan, setting out the key contingencies that will be critical to the successful delivery of the plan strategy. This is set out within the Delivery, Review section. The Housing Implementation Strategy provides the detailed trajectory information for the JCS. The trajectory is also incited by plan objectives and strategy as intended. The AAMRs may also suggest courses of action to address these issues. In add monitoring, a five yearly cycle of comprehensive monitoring and review of the JCS will be established. The review proc to commence in advance of the review dates to enable any new or amended policies to be adopted in a timely manner. Table SP2a: Distribution of Development in the JCS area Distribution of Development in the JCS area Distribution of Development in the JCS area Net additional dwellings to be adopted in a timely manner. Table SP2a: Distribution of Development in the JCS area Table SP2a: Distribution of development in the JCS area Distribution of Development in the JCS area	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text v	vith track changes			
		Cheltenham				
		Total requirement for Cheltenha	m Borough Council is 9	9,100 until 2031		
		District capacity*				
		(includes homes proposed via				
		urban extensions A5 and A6 for	7,375	To be determined through	th the Chaltenham Plan	
		the area of land falling within	1,313	10 be determined through	gn the cheitennam Plan	
		the administrative boundary of				
		Cheltenham Borough)				
		Unmet need (to be met by				
		urban extensions to Gloucester	1,725			
		and Cheltenham – see Table	1,723			
		SP2b)				
		Total	9,100	23.4 ha		
		Tewkesbury				
		Total requirement for Tewkesbu	ry Borough Council is 1	_		
		District capacity*	10,640		sh the Tewkesbury Borough	
			,	Plan		
		Unmet need	0	2.01		
		Total	10,640	34.3 ha		
		TOTAL HOUSING SUPPLY	31,040		nt of existing use at A8 site	
		ACROSS THE JCS AREA	,	strategic allocation)		
		* District capacity is made up of particles. For Cheltenham, the district the administrative boundary of Cheltenham and the SP2a: Sources of housing sufficient to the second sufficient to the seco	capacity includes hom eltenham Borough, the	es proposed via urban extensions	A5 and A6 for the area of lar	
		,		Housing Supply		
		Gloucester City		3 - 1 - 1 - 1	=	
		Completions		2,962	7	
		Commitments*		2,460	7	
		Windfall Allowance		832		

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		Gloucester City Plan (Further Potential)	1,518		
		Strategic Allocations (Gloucester City)	620		
		Urban Extensions (Tewkesbury Borough)	4,895		
		Supply Total	13,287		
		Cheltenham Borough			
		Completions	1,724		
		Commitments*	2,178		
		Existing Local Plan Allocations	10		
		Windfall Allowance	784		
		Cheltenham Borough Plan (Further Potential)	1,011		
		Urban Extensions (Cheltenham Borough)	2,775		
		Urban Extensions (Tewkesbury Borough)	2,610		
		Supply Total	11,092		
		Tewkesbury Borough			
		Completions	3,224		
		Deliverable Commitments*	2,854		
		Existing Local Plan Allocations	0		
		Windfall Allowance	552		
		Tewkesbury Borough Plan (Further Potential)	315		
		Mitton (Wychavon District)**	500		
		Supply Total	7,445		
		*Includes Local Plan commitments **site is within Wychavon District and is not an allocation in the JCS. Site is subject to joint working between Wychavon District Council and Tewkesbury Borough Council.			
ММ029	Table SP2b Geographical location of strategic	Table SP2b Geographical location of strategic allocation site	25		

JCS Pre-Submission original text with track changes				
UMBER OF D SS				
.,250				
532				
868				
.,500				
1,785				
.,12 4				
2,125				
2,184				

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission	original text with track changes			
		Table SP2b Apporti	onment of Strategic Allocation Sites and	District Capacity		
		SUB AREA	AREA	Authority Area	Housing Supply	
			Gloucester City Urban Capacity	GCC	7,772	
			Winnycroft Urban Extension	GCC	620	
		Gloucester City Supply	Innsworth & Twigworth Urban Extension	TBC	2,295	
			South Churchdown Urban Extension	TBC	1,100	
			North Brockworth Urban Extension	TBC	1,500	
			Cheltenham District Capacity	CBC	5,707	
		Cheltenham Borough Supply	North West Cheltenham Urban Extension	CBC/TBC	4,285	
			West of Cheltenham Urban Extension	CBC/TBC	1,100	
			Tewkesbury Borough District Capacity	TBC	6,945	
		Tewkesbury Borough Area Supply	*site is within Wychavon District and is not an allocation in the JCS. Site is subject to joint working between Wychavon District Council and Tewkesbury Borough Council.	WDC	500	

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		Total JCS Area			31,824	
MM030	Table SP2c: Settlement		ent hierarchy			
	hierarchy		Settlement tier	Settler	nents	
			Key Urban Areas	Chelte	nham	
				Glouce	ster	
			Market town	Tewke	sbury	
			Rural service centres	Bishop	's Cleeve	
				Winch	combe	
			Service villages *	Alderto	on	
				Coomb	e Hill	
				Gothe	ington	
				Highna	ım	
				Maise	more	
				Minste	rworth	
				Nortor	1	
				Shurdi	ngton	
				Stoke (Orchard	
				Toddir	gton (inc. New Town)	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes			
			Twigworth		
			Twyning		
			Woodmancote		
		reviewed to support t services villages ident	The service village classification was informed by the 20153 Settlement Audit Refresh. The JCS Settlement Audit will eviewed to support the preparation of the Tewkesbury Borough Plan. The outcomes of the review will be used to ensure that the ervices villages identified by the JCS are still appropriate when it is submitted for examination. The distribution of developments the service villages will be guided by the Tewkesbury Borough Plan and neighbourhood plans.		
MM031	SD1	SD1 PRESUMPTION- Background	IN FAVOUR OF SUSTAINABLE DEVELOPMENT		
		environmental and s	that sustainable development is about change for the better. It is about positive growth, ocial progress for this and future generations. To achieve sustainable development, hould be sought jointly	•	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes
	JCS	Policy SD1: Presumption in Favour of Sustainable Development 1. Unless either of the parameters under (3) below apply, through their — development plans the Joint Core Strategy Authorities will seek—positively to meet the objectively assessed development needs of the — area incorporating sufficient flexibility to adapt rapidly to change. 2. Planning applications that accord with this Joint Core Strategy (and with subsequent district plans or neighbourhood plans) will be approved, — unless material considerations indicate otherwise. 3. —Where there are no policies relevant to the application or relevant — policies are out of date at the time of making the decision, the council — will grant permission unless material considerations indicate otherwise, — and unless: i. — Any adverse impacts of granting permission would significantly and demonstrably outweigh the benefits, when assessed against the policies in the National Planning Policy Framework taken as a whole, or ii. — Specific policies in that framework indicate that development should be restricted. This policy contributes towards achieving all of the JCS Strategic Objectives. CEXPlanation 4.1.2 — In line with Government policy advice, the JCS authorities have adopted a positive approach in seeking to meet the objective assessed development needs of the JCS area. The policies in the JCS provide a clear framework to guide development ereates—positive, sustainable growth, therefore following the presumption in favour of sustainable development, enabling proposals that accord with the JCS Strategic Objectives to be approved without delay. This policy is therefore at the heart-decision-taking when assessing planning applications.

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		 4.1.3 In future years, policies may become out of date. To enable the council to continue to take a sustainably positive approach to decision making, applicants for planning permission will need to assist by submitting evidence to demonstrate how the benefits of the proposal outweigh any adverse impacts. In this way economic, social and environmental responsibilities can continue to be met without compromising the ability of future generations to meet their own needs and well-being. Delivery 4.1.4 Delivery of this policy will be furthered by development management and enforcement procedures to ensure that the presumption in favour of sustainable development is applied wherever applicable.
MM032	SD2	Background
	4.2.1	National policy identifies a clear role for the planning system to support sustainable economic growth. In particular, Development Plan Documents should be proactive in meeting the development needs of business. The three councils are now working with adjoining authorities and local businesses through the Gloucestershire Local Enterprise Partnership (GFirst LEP) to develop and deliver a Growth Plan for Gloucestershire as a whole.
		A core planning principle of the NPPF and one of the starting points for the spatial strategy of the JCS is the delivery of sustainable economic development. To reflect this planning principle and to also support the implementation of the Strategic Economic Plan for Gloucestershire (SEP), the JCS has established a vision to provide the context for economic growth; "The Joint Core Strategy Area will be recognised nationally as enjoying a vibrant competitive economy with increased job opportunities and a strong reputation for being an attractive place to live and invest". This vision is underpinned by three specific strategic objectives to support a thriving economy through building a strong and competitive urban economy, ensuring the vitality of town centres and supporting a prosperous rural economy.
MM033	SD2 4.2.2	In the NPPF, employment is considered in a wider sense than the traditional industrial, office and warehousing (B1, B2 and B8 uses). For example, uses such as retail, hotels, tourism, leisure facilities, education, health services and residential care, (referred to as non-B use classes) can also be large employment providers. This policy covers job-generating uses such as business, industry and tourism; shopping and other uses within the a use classes are covered in Policy SD3. Retail and other uses, including those within use class 'A'

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes
		are not covered by this Policy and are dealt with in Policy SD3. More detailed policies will be included in district plans. In order to prevent the incremental loss of existing employment land to non-employment uses, and to ensure an adequate supply and choice of employment land and premises for the employment market, district level plans will contain policies to safeguard existing employment sites. These policies in district plans will only permit changes of use in certain appropriate circumstances to be defined by those plans. This policy is intended to be read alongside these district plan policies when considering development proposals for any area.
MM034	Policy SD2	1. Employment-related development will be supported: i. Aat Strategic Allocations, in line with Policy SA1, where it is expected that employment land should normally be used for B class uses, except where it can be demonstrated that non B class uses would support the residential and B class development at that strategic allocation. In order to support key growth sectors or other key local economic drivers, on some Strategic Allocations, priority will be given to specific sectors as set out in detail in the SA site policies; or ii. At locations allocated for employment use within the Development Plan iii. For the re-development of land already in employment use, or when the proposal involves a change of use from non-B class employment uses to B class uses where the proposal is of appropriate scale and character iv. For the development of new employment land within Gloucester City, the Principal Urban Area of Cheltenham and Tewkesbury town, iii. for development of new or existing buildings within Gloucester, Cheltenham and Tewkesbury town; or iii.v. in rural service centres and service villages where proposals for small-scale employment development will be supported if they are of an appropriate size and scale; or

Modification Number	Paragraph in Pre-Submission	JCS Pre-Submission original text with track changes
	JCS	
		iv.vi. in the wider countryside when it is:
		located within or adjacent to a settlement or existing employment area and of an appropriate scale and character
		• employment-generating farm diversification projects, which are of an appropriate scale and use, particularly where they involve the re-use of appropriate redundant, non-residential buildings.
		vii. where it allows the growth or expansion of existing business especially in the key growth sectors, subject to all other policies of the plan
		viii. where it would encourage and support the development of small and medium sized enterprises, subject to all other polices of the plan
		2. Notwithstanding the above, major office or retail development will be directed to the main key urban settlements areas of Gloucester, Cheltenham and the market town of Tewkesbury. and Strategic Allocations in the first instance. Any proposal for
		major retail development will be considered against the sequential test and the impact test and would not normally be acceptable in
		the Strategic Allocations.
		This policy contributes towards achieving Objectives 1, 2, 3 and 9.
MM035	4.2.3	Explanation
	4.2.4	
	4.2.5	The JCS area is a strong, functional, economic area with a resilient economy and a diverse economic base, with excellent connectivity
	4.2.6	to the Midlands and the South West via the M5 corridor. Key future employment sectors include construction, wholesale, knowledge-
	4.2.7	based industry, advanced engineering, creative industry, recreation, media activities, finance, professional services, public
	4.2.8 4.2.9	administration and defence, residential care, and social work and health. It is important that the JCS reflects and takes account of
	4.2.9	these opportunities for business growth.
	4.2.10	
	4.2.12	The GFirst LEP is developing a Strategic Economic Plan (SEP) to deliver its vision, which will set out how sustainable growth will be
		achieved across the county and through the economic programme. The LEP has three priorities:

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		Promotion: To promote Gloucestershire as a great place to work, visit and invest.
		Connection: To develop the infrastructure that will support economic growth.
		Skills: To create a highly employable and productive population.
		The vision and its objectives of the plan for an urban focused economic strategy, aligning with the notion of a principal urban area within the County; this is based around the promotion and regeneration of the key urban centres of Gloucester and Cheltenham, the market town of Tewkesbury and the wider rural areas of Tewkesbury Borough, supported by strategic allocations in sustainable locations. This strategy fits within the M5 growth corridor established by the SEP and balances economic potential with housing provision for the JCS area as a whole.
		Policies SP1, SP2 and SD2 provide the policy context for the delivery of the spatial elements of the economic strategy for the JCS area, with the aim of locating jobs near to the economically active population. Details of JCS strategic employment allocations are set out in policy SP2 and the SA policies. In summary, the JCS strategic allocations include strategic employment land around Junction 9 of the M5, (strategic allocation A9), near Junction 10 employment land is included in the North West Cheltenham strategic allocation (strategic allocation A1). In addition, land to the east of junction 10 and to the west of the West Cheltenham strategic allocation is removed from the Green Belt and safeguarded to meet longer-term development needs. In addition to these growth areas within the M5 corridor, the JCS provides for employment land within strategic allocations A1 and A3.
		This provision is in addition to the existing capacity of available employment land and any remaining land from previous development plan allocations within each authority area, extant planning permissions, as well as any employment land allocations that may be made through the City and Borough Local Plans.
		Alongside provision proposed by strategic employment land release, all three of the JCS Councils are actively pursuing and promoting economic growth through a range of strategies and initiatives, which are informing the economic strategies being taken forward through district local plans.
		Key growth sectors and other important local economic drivers
		The main thrust of the economic strategy for the JCS area is to support the M5 growth corridor proposed by the SEP and to support the

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		key growth sectors and smaller local businesses that form the backbone of the local economy. The JCS area and the wider regional economy benefit from key infrastructure and employers, which collectively establish a centre for business and employment.
		M5 growth corridor
		The SEP has highlighted the economic growth potential of the M5 corridor, and all of the JCS strategic employment allocations fall within that corridor. The SEP places particular focus around the motorway junctions.
		There is agreement across relevant partners that the upgrading of Junction 10 to an all movements junction will support the economy of the JCS area and that of wider Gloucestershire. It would support accelerated growth of the economy, enabling land to be delivered for mixed use including high value employment. A Junction 10 task group has been set up to establish the timetable for evidencing the business case for the upgrading of this junction of the M5. Given funding timelines, the earliest funding could be available is 2021 with support through the Highways England Road Investment Strategy. All partners on the taskgroup, including the LEP are agreed that junction improvements will unlock the constraint to land currently designated in the JCS as a safeguarded area for development. At this stage, there is no certainty that this funding will be released and it is not therefore possible to anticipate any delivery within the JCS plan period; should funding become available, then the JCS authorities would consider a strategic allocation through a JCS Review.
		There is currently a high level of demand for employment land around Junction 9 and a joint task group has been set up to consider both the development potential and the infrastructure issues that would need to be addressed; this group involves the JCS authorities, Gloucestershire County Council, the LEP, Highways England and the Homes and Communities Agency. There may be further economic development potential at some of the other junctions.
		This policy Policy SD2 aims to support employment development and economic prosperity by taking an economic-led, urban-focused development approach, with the primary aim of attracting investment and development to the main urban areas and the Strategic Allocations in the plan area. The strategy seeks to deliver strong, robust and resilient urban areas which create jobs and wealth. This in turn will support the on-going regeneration programmes of Gloucester and Cheltenham urban areas.
		For this reason, we are seeking to promote the centres of Gloucester, Cheltenham and Tewkesbury and some parts of the Strategic Allocations as locations for major office development which will encourage the growth of the economy and provision of high quality employment in sustainable locations. Major office development is defined for the purposes of this policy, in line with the Town and Country Planning (Development Management Procedure) (England) Order 2010, as any application for office uses where the floor

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		space exceeds 1,000 square metres or the site area is 1 hectare or more.
		Employment uses, such as retail <i>(covered in policy SD3)</i> , leisure facilities, education, health services and residential care (uses outside the 'B classes') are predicted to provide over two-thirds of the projected job growth across the area. Whilst these sectors do not usually generate a specific employment land requirement, the mix of future job opportunities generated will be as important as specifically allocating parcels of land for employment provision. Employment forecasts show that the greatest B- class employment growth will be in the office, research and development sectors (Use Class B1a/b) with a decline in manufacturing and industrial jobs (B2) and with minimal growth in warehousing (B8) sector jobs.
		Key growth sectors
		The key economic growth sectors identified in both the SEP and in the work done on behalf of the JCS authorities identify the key growth sectors in the area as:-
		 Aviation Cyber technology Energy Engineering Financial Information technology Leisure Marketing and public relations
		The SEP includes a range of programmes and interventions to support these key sectors and the growth aspirations of these sectors have played a key role in the JCS approach to economic growth and establish the level of employment land that is likely to be required to meet those aspirations.
		To assess how the need for employment land can be met, each council has prepared a Strategic Assessment of Land Availability assessed how much land is likely to be available, both in terms of larger strategic sites but also sites to allow growth of existing businesses, especially in the key growth sectors, on smaller sites to support the growth of small and medium size enterprises, or

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		where development would support urban regeneration or the rural economy. Initial assessments suggest that, overall, the JCS already has a good stock of employment land. However, not all existing sites are suitable for meeting modern employment needs, and a range of available sites and premises is needed not only to meet the requirements of potential new businesses but also to allow for the expansion of existing firms without the need to relocate. Moreover,bB ecause of the constrained supply of employment land in the urban areas, the JCS authorities will wish to evaluate the implications of changes of use. As such, policies on the safeguarding of employment sites will be set out in district plans.
		Providing start-up space that can be easily accessed by those establishing new businesses is also vital to stimulate innovation and entrepreneurship within the JCS area; developments are especially encouraged which provide a range of types and sizes of units including start-up and flexible workspaces. More information and guidance in this respect will come forward in district plans. Where specialised skills are available, clusters of enterprises can add value to the economy. This spatial strategy can support skills development by encouraging the provision and expansion of suitable education and training facilities with access in person and by electronic means.
		The JCS authorities seek to support economic growth in the JCS rural areas and to take a positive approach in encouraging the growth and development of new and existing enterprises.
		Employment-generating farm diversification projects, and the re-use of rural buildings or the creation of well-designed new buildings which are of an appropriate scale and use, will be supported wherever they accord with the other policies in the development plan.
		The availability of advanced ICT infrastructure including high-speed broadband access is important for the success of the local economy and skills development. Good transport connections and adequate provision of other infrastructure are also essential to support people in employment.
		A number of other enterprises and institutions play a key role in the local economy and are supported by the policies of the JCS, in particular policies SP1, SP2 and SD2.
		Cheltenham racecourse

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		Cheltenham Racecourse is a key part of the cultural and economic infrastructure of Gloucestershire, being the most significant visitor attraction in the JCS area and the wider sub-region. It is of international significance, being the principal venue in the UK for National Hunt Racing, on average bringing £50m p.a. to the Cheltenham economy. Ranking 2nd in the list of racecourses drawing the largest meeting attendances and with high television viewing figures (0.9million watched the Cheltenham festival in 2015), it is clear that the Racecourse and its influence underpins the cultural offer, contributing significantly to the economy of Cheltenham.
		The Racecourse's primary function as a racing venue brings significant economic benefits to the region in terms of financial income and job creation:
		• 450,000 visitors attend the 16 racing fixtures, including the 250,000 over the four days of the most recent Festival in March 2015. It is estimated to contribute £50m p.a.to the local tourism economy, including visitor accommodation (around 10,000 bed spaces for overnight accommodation are required during the Festival).
		• The Racecourse currently employs 85 full time staff on site, with the additional employment of around 5,000 staff during the Festival
		Contractors and sub-contractors in terms of construction (and associated construction materials) and service providers are based locally in Gloucestershire and the racecourse also generates a significant number of indirect jobs
		Cheltenham Racecourse is important to the regional economy and local economy, it is therefore important to continue to improve business operations through future development and enhancement, reinforcing its importance as a tourism and visitor attraction in the region with the potential to generate further employment opportunities.
		Gloucestershire airport
		Gloucestershire Airport is the busiest general aviation airport in the UK, serving a sub-regional catchment of 1.9 million people and over 84,000 businesses. The JCS recognises the strategic importance of the airport and supports the SEP for Gloucestershire, which aims to optimise the contribution and benefit that Gloucestershire Airport and the land around it can make to local communities and the economy. The airport is however located in a sensitive part of the Green Belt and any future development would need to support the airport and aviation-related growth.
		The Tewkesbury Borough Plan, in line with the Council's Economic Development objectives, will continue to examine the growth of the airport and the businesses surrounding it, to encourage flexibility and the relevant need for different land uses to support its ongoing

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		operation. This will include ongoing review of the essential and non-essential operational areas of the site together with their definitions, changes to which will be progressed through the Borough Plan.
		Gloucestershire University
		In common with other university towns, Cheltenham and Gloucester benefit significantly from the presence of their university. In 2015 the University commissioned research to analyse its economic impact on the region, which indicated that the University brings £151.2m of value to Gloucestershire every year. In addition, the University contributes to the social well-being of the region through community work and volunteering, and to its cultural enhancement through activities including support for festivals and links to the arts sector.
		In order to thrive, the University needs support to provide sufficient purpose-built accommodation for students, to ensure that it remains competitive in a highly volatile market place. Since 2012, both Cheltenham Borough Council and Gloucester City Council have worked closely with the University to explore the provision of additional student accommodation. Consent was granted in 2015 for the development of a student village at the Pittville campus in Cheltenham. Gloucester City and the County Council are currently planning for the Gloucester campus, including the provision of the University Business School and additional student housing at the Oxstalls Campus at Longlevens and, through further private developments in Gloucester as part of the proposed regeneration of Blackfriars and Quayside. In terms of future growth, there is active engagement between the University and Cheltenham and Gloucester Councils about estate strategy, with a focus on expansion within their existing sites.
		Meanwhile, the University has been adjusting its curriculum to more closely reflect the skills need demanded by the County and working in close liaison with the LEP. The Growth Hub supports new and growing business and is an example of this closer working and is funded through the local growth fund. Future opportunities relate to the growing sectors in cyber security and nuclear industries for which the County has existing advantages.
		Tourism
		There are no specific allocations in the JCS for tourism-related activity but, for all of the Gloucestershire authorities, tourism is an important economic activity and is broadly supported through a range of programmes and initiatives.
		Tewkesbury Borough includes the Severn Vale and the internationally-renowned Cotswolds and the Borough Council supports the tourism sector through international, national and regional marketing and through business support programmes. Tourism supports jobs in the rural economy as well as supporting the vitality and viability of the market towns of Winchcombe and Tewkesbury. The importance of tourism to the rural economy will be recognised in the emerging Tewkesbury Borough Plan (2011-2031), neighbourhood

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		plans. and in the Tewkesbury Borough Economic Strategy.
		Gloucester's support for tourism is set out in the Growing Gloucester's Visitor Economy 2014 document, a strategic plan for driving growth in the value of Gloucester's visitor economy. This focuses on maximizing the economic benefits of the visitor economy in terms of visitor spend and job growth, and supporting the provision of good quality hotel accommodation and larger venue space. The City Council is working to deliver a number of major regeneration projects that have the potential to contribute towards addressing these aims.
		Cheltenham Borough is currently undertaking a review of its tourism strategy and is likely to focus on building upon the strengths of collective marketing approach with the Cotswolds (including Tewkesbury) and Gloucester.
		Regeneration
		The reuse and regeneration of sites within the urban areas is a high priority for Gloucester.
		The full strategy for Gloucester is set out clearly in the Regeneration and Economic Development Strategy 2015 – 2020 document, adopted by the City Council in January 2016. The issue of city centre regeneration in particular will be at the heart of the City Plan, being the key development issue for the City over the next decade and more. Mixed use regeneration initiatives to be delivered in the next decade, including Kings Quarter, Blackfriars and Bakers Quay, will be as important as new greenfield site development on the periphery of the city.
		The regeneration of Tewkesbury town centre is a key area of work for the Borough Council. A Tewkesbury Town Centre Masterplan: Strategic Framework Document was approved in July 2012, which set out a range of key projects aimed at regenerating the town centre; these include specific projects, such as riverside enhancement, the regeneration of key town centre sites, a new leisure centre, and a programme of marketing and inward investment.
		The Cheltenham Development Task Force was established in 2010 by Cheltenham Borough Council with its key partners, including Gloucestershire County Council and the Homes and Community Agency; the Task Force is an arm's length advisory body with the purpose of delivering a host of regeneration outputs loosely associated with the former Civic Pride programme. Key achievements include delivery of additional housing, including affordable, the redevelopment of a number of town centre brownfield sites, major uplift and investment to public realm in the town centre, new fit-for purpose office accommodation to enable other sites to be redeveloped in due course, key retail projects and investment in public transport. The Task Force was originally focused on a limited area within the town centre but has recently expanded its remit to cover the wider Borough of Cheltenham; this will enable new

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		projects, such as cyber or tech hub growth ambitions to be actively pursued, which align with both the LEP strategic economic plan, the JCS and emerging components of the Cheltenham plan.
MM036	4.2.13	Delivery
		The JCS authorities will work collaboratively with developers, businesses and the LEP to ensure that the needs of employers and the business community are being met.
		It is essential that the JCS has sufficient flexibility to act as a catalyst for long- term growth, taking account of the aspirations of the LEP and local businesses, the understanding of extended delivery times for strategic employment sites and to provide commitment to the delivery of improvements at junctions 9 and 10 of the M5.
MM037	SD3 Title	RETAIL HIERARCHY AND CITY/TOWN CENTRES
MM038	4.3.2	The nature of these centres is changing. This is partly largely due to the structural changes in the retail market and, in particular, the impact of internet shopping recession and recent changes in the behaviour of shoppers, such as the increase in online shopping. It is important that policies are put in place that will allow our centres the flexibility to diversify whilst supporting their vitality and viability, and also to promote competitiveness in order to provide individuality, choice and diversity. The NPPF places significant weight on the importance of designated town centres and encourages local planning authorities to put in place appropriate policies that will help to maintain and enhance their vitality and viability. It recognises that successful centres are about more than shopping and that they need a range of complementary uses to attract visitors and to prosper.

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MM039	Policy SD3	Policy SD3: Retail Hierarchy and city / town centres
		1. Settlement Hierarchy The area's city and town centres as defined below will be supported and strengthened to ensure that they continue to be the
		focus of communities. Initiatives which safeguard and enhance their role and function will be supported. The hierarchy of centres in the JCS area is:
		Key Urban Areas
		Gloucester City Centre and Cheltenham Town Centre
		Market town
		Tewkesbury <i>Town Centre</i>
		Rural service centres serving their rural hinterland
		Winchcombe Town Centre and Bishop's Cleeve Village Centre.
		2. The exact town centre boundaries and primary and secondary shopping frontages to be protected will be defined in district plans.
		The aim in defining boundaries and frontages will be to retain the predominance of town centre uses in general and retail uses in
		particular.
		2. Cheltenham and Tewkesbury Borough Retail Policies
		Retail policies within the Boroughs of Cheltenham and Tewkesbury are set out in the saved policies of the existing Local Plans. These policies will be reviewed and taken forward through the immediate review of the JCS retail policy. Within the Boroughs of Cheltenham and Tewkesbury, new retail development will be encouraged in accordance with the policies in the saved local plans insofar as they are consistent with national planning policy.
		3. Gloucester City Centre Boundary, Primary Shopping Area and Shopping Frontages
		In advance of the immediate retail review, for the interim, the City Centre boundary, Primary Shopping Area boundary, and primary
		frontages and secondary frontages for Gloucester city centre are set out on the policies map. Within the Gloucester City Centre
		and the Primary Shopping Area, the following approach applies:
		i. Gloucester City Centre Boundary and Primary Shopping Area
		Within the defined City Centre boundary, proposals for leisure, entertainment and recreation, office, arts, culture, tourism,

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		impact o			vided they would not have a significant adverse efined Primary Shopping Area, proposals for new
		where the sequention	ney are proposed in locations o	utside of the City Centre bour	ping Area, and for other main town centre uses adary, will be assessed in accordance with the Framework and Planning Practice Guidance (see
	ii. Primary frontages Within the primary shopping frontage identified, the change of use of A1 (retail) premises will not be performed by the demonstrated that the unit is not suitable for continued A1 use, the proposed use will maintain vitality and viability of the area and it would not have a significant adverse impact on the amenity of adjact businesses.				the proposed use will maintain or enhance the
	 iii. Secondary frontages Within the secondary shopping frontage identified, the change of use of premises from A1 (retail) use (financial institutions), A3 (restaurants and cafes), A4 (pubs), A5 (hot food takeaway), D1 (non-residenti D2 (assembly and leisure) will be permitted provided that it would not have a significant adverse impact adjacent residents or businesses. 4. Retail Floor Space Requirements 			I takeaway), D1 (non-residential institutions) and we a significant adverse impact on the amenity of	
			period to 2031, provision will be ted centres following settlement		ng new <i>retail</i> floorspace requirements in <i>for</i> the
			Convenience goods floorspace capacity (sq. m net)	Comparison goods floorspace capacity (sq. m net) approx.	
		Cheltenham	θ	70,000	

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		Gloucester	θ		42,000	
		Tewkesbury	θ		825	
		Winchcombe	250		4 50	
		Bishop's Cleeve	1,200		625	
		Comparison go		Comparison goods (net sales area, sq n		
			2021	2026	2031	
		Cheltenham	7,466	25,605	45,494	
		Gloucester	6,819	23,381	41,542	
		Tewkesbury	516	1,773	3,150	
		Winchcombe	19	65	115	
		Bishops Cleeve	75	258	458	
		Convenience go	oods			
		Location	Convenier	nce goods (net sale	s area, sq m)	
			2021	2026	2031	
		Cheltenham	577	1,252	1,805	
		Gloucester	2,120	2,967	3,664	

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			Tewkesbury	770	910	1,025	
			Winchcombe	188	196	203	
			Bishops Cleeve	1,924	2,031	1,117	
		out in the set out a set o	following key princip New residential, re and viability of des Town centre deve compromise the h Proposals that he Tewkesbury Town Proposals for retai with a policy in eit impact test, as s appropriate. The provision of ne identified Strategic	mmodated in accordance in accordance in accordance in centres will be drawn etail, leisure, cult signated centres will be ealth of other cereilp to deliver the Centre will be supplied and other main her the JCS or District plans, or District plans, or District plans, and other main town cordinations.	upon in the determine, tourism, office will be promoted at of a scale that is native or sustainable e regeneration structure. Strict plans, will be nal Planning Praction of an appropriate see Part 6 of this documenter uses that are will be robustly ass	mination of relevant e development and supported. appropriate to its e development prince rategies for Glouce that are not located robustly assessed a ice Guidance, or locale to provide for the ment) will be permite and located in a decessed against the residence of the control ocated in a decessed against the residence of the control ocated in a decessed against the residence of the control ocated in a decessed against the residence of the control ocated in a decessed against the residence of the control ocated in a decessed against the residence of the control ocated in a decessed against the residence of the control ocated in a decessed against the residence of the control ocated in a decessed against the residence of the control ocated in a decessed against the residence of the control ocated in a decessed against the residence ocated in a decessed against the residenc	d in a designated centre, or are not in accordance gainst the requirements of the sequential test and ocally defined impact assessment thresholds as the everyday needs of new communities within the

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		thresholds as appropriate.
		7. Retail Review
		Following adoption of the JCS, this policy will be subject to an immediate review. The single issue review will take approximately two years to complete. It will cover strategic planning matters relating to the three JCS authorities including issues such as a revised assessment of retail needs, market share between different designated centres, city/town centre boundaries, site allocations, primary and secondary shopping frontages and locally defined impact thresholds.
		This policy contributes towards achieving Objective 2.
MM040	4.3.6	4.3.6 The JCS Retail Study identified several underlying weaknesses in Gloucester that need to be addressed. This includes a lack of
		significant investment in new retail floorspace over the recent past as well as connections between the centre with the wider
		footfall generators such as Gloucester Docks/Quays, the Cathedral and the bus/rail interchange. It is important therefore that
		key regeneration proposals, such as King's Quarter, are protected from inappropriate developments elsewhere and realised in
		the context of the clear strategy for the City centre in its City Plan.
MM041	Additional text	Gloucester City Council has an adopted 'Regeneration and Economic Development Strategy' (January 2016), which sets out a
	after 4.3.6	range of regeneration sites and priorities, many of which are already making good progress. This includes for example the
		King's Quarter area, which will provide a new, modern bus station as part of an integrated public transport interchange, as
		well as other main town centre uses including retail and leisure. It is important these regeneration proposals are prioritised and protected from inappropriate developments elsewhere.
MM042	4.3.7 to 4.3.9	In addition to Gloucester and Cheltenham, There are other designated centres in the JCS area that provide an important but
		more localised function. These include the market town of Tewkesbury which provides for the catchment of the town and the
		surrounding rural hinterland. Tewkesbury forms the focus for food shopping in the north of the JCS area, but offers limited
		comparison goods shopping, the focus for this being at the other larger centres. Tewkesbury town is an important designated
		centre in the JCS and the primary service centre in the Borough. However, in accordance with its status as a market town, it
		provides a more localised function which includes the catchment of the town and the surrounding rural hinterland. Tewkesbury
		has a proactive regeneration partnership with brings together public, private and community organisations to deliver
		economic prosperity and environmental quality for the town. The partnership works to coordinate, support and facilitate the
		delivery of the Tewkesbury Town Centre Masterplan and projects that contribute to the future improvement of the town

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		including the continued improvement of its retail offer.
		Within Tewkesbury Borough, sSmaller rural service centres, such as Winchcombe and Bishop's Cleeve, provide for their residents and the residents of surrounding rural areas. Winchcombe and Tewkesbury also function as important tourist destinations.
		The policy set out above has been prepared in the context of the National Planning Policy Framework (NPPF) and Planning Practice Guidance (PPG). It is underpinned by evidence contained in —and has been informed by the JCS Retail Study (Phase 1, 2011) and Phase 1 Update) and the JCS Retail Study (2015), prepared by DPDS retail consultants for the JCS authorities. This Retail Study identifieds floorspace requirements for convenience (food) and comparison goods (clothes, furniture etc) shopping and convenience goods (food) for each of the main settlements identified in the hierarchy in the existing centres until up to 2031. Where the table in the policy shows '0', this is due to existing planning commitments already providing the required floorspace. The Retail Study (Phase 1) also provided an analysis of the health of the different designated centres in the JCS area, with the exception of the smaller local centres, which have been assessed separately. This understanding of the health of the different town centres has helped to inform policy at JCS level and will also form a key part of the evidence in preparing the district plans.
		For Gloucester City Centre, the policy identifies the Primary Shopping Area, primary and secondary shopping frontages and the City Centre boundary, and which uses will be supported in the different locations. It also sets out the approach for proposals for retail and other main town centre uses located outside of these areas. For centres located in Cheltenham Borough and Tewkesbury Borough, saved policies in the Local Plans will be used.
		Following the adoption of the JCS, this policy will be subject to an immediate review.
MM043	Delivery 4.3.10	These include, for example, the establishment of detailed town centre boundaries, Primary and Secondary Shopping Areas, the allocation of non-strategic sites to provide for identified need, and the identification of locally defined thresholds for impact assessments (as necessary) and the approach towards smaller non-strategic centres.
MM044	SD4 4.4.3	The NPPF identifies a number of ways in which planning authorities can support the move to a low carbon future. These include planning for development which reduces greenhouse gas emissions, and actively supporting energy efficiency improvements in existing buildings and ensuring that planning policy is consistent with the Government's zero carbon buildings policy, and adopts

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		nationally described standards.			
		he Government's zero carbon buildings policy requires all new domestic developments to be zero carbon by 2016, and all commerc			
		developments by 2019. The Building Research Establishment Environmental Assessment Method (BREEAM) is the nationally-			
		recognised standard for sustainable design and construction.			
MM045	SD4 - Policy	Policy SD4: Sustainable Design and Construction			
		 Development proposals will demonstrate how they contribute to the aims of sustainability by increasing energy efficiency, minimising waste and avoiding the unnecessary pollution of air, harm to the water environment, and contamination of land or interference in other natural systems. In doing so, proposals (including changes to existing building) will be expected to achieve and where viable, exceed applicable national standards. All development will be expected to be adaptable to climate change in respect of the design, layout, siting, orientation and 			
		function of both buildings and associated external spaces. Proposals must demonstrate that development is designed to use water efficiently, will not adversely affect water quality, and will not hinder the ability of a water body to meet the requirements of the Water Framework directive.			
		2. All development will be expected to incorporate the principles of waste minimisation and re-use. Planning applications for major development must be accompanied by a waste minimisation statement, which demonstrates how any waste arising during the demolition, construction and subsequent occupation of the development will be minimised and sustainably managed. Waste created through the process of construction should be carefully managed and reduced wherever possible. Major planning applications must be accompanied by a waste minimisation statement which demonstrates how the development will seek to minimise waste and sustainable re-use waste materials whenever possible during the lifespan of the development.			
		Where viable, such developments should secure 10% or more of their energy demand from decentralised (on or near site) and renewable or low carbon energy sources (including the use of combined heat and power where appropriate).			
MM046	SD4	Explanation			
	4.4.6	Proposals to apply the relevant elements of sustainable construction frameworks such as the 'Code for Sustainable Homes' and			

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		BREEAM could be used to corroborate higher performance.
MM047	SD4 4.4.9 – 4.4.10	The Gloucestershire Waste Core Strategy was formally adopted in November 2012 and forms part of the statutory development plan. It is supported by as Supplementary Planning Document entitled 'Waste Minimisation in Development Projects'. The approach set out in that document is endorsed by the JCs authorities and will be used in decision taking.
		The British Geological Survey mineral resource map for Gloucestershire suggests that sand, gravel and limestone resources are present; in the JCS area. To avoid the unnecessary sterilisation of these important mineral resources, the Gloucestershire Minerals Local Plan (prepared by the County council) is required to define Minerals Safeguarding Areas along with appropriate policies for managing development. Once designated, these will be shown on the JCS proposals map when it is next reviewed. Applicants for non mineral development that might potentially sterilise such resources will be required to carry out a mineral assessment in consultation with the Mineral Planning Authority. In the interests of sustainable development, where it is environmentally and economically viable, practical and acceptable to do so, provision should be made for prior extraction of the mineral, ideally to be used within the new development.
		The Gloucestershire Waste Core Strategy was adopted in November 2012 and forms part of the statutory development plan. Policy WCS2 of the Waste Core Strategy specifically sets out how waste reduction should be considered, including through new development, over the JCS area as well as the rest of the county. This policy is supported by adopted Supplementary Planning Document (SPD) entitled 'Waste Minimisation in Development Projects'. The SPD has been endorsed by the JCS authorities and will be used in decision-taking.
		Mineral resources present within the JCS area include sand and gravel, clay and limestone. To avoid the unnecessary sterilisation of these important mineral resources, the Minerals Local Plan for Gloucestershire (prepared by the County Council as the Minerals Planning Authority – MPA) is required to define Minerals Safeguarding Areas (MSAs) and set out appropriate policies for managing development. Once designated, these will be shown on the Minerals Local Plan for Gloucestershire policies map and incorporated into the JCS policies map when it is next reviewed. Applicants for non-minerals development, which may sterilise mineral resources, will be required to carry out a mineral assessment in consultation with the MPA. In the interests of sustainable development, where it is environmentally and economically viable, practical and acceptable to do so, provision will need to be for the prior extraction of minerals, and wherever possible this should be used within the new development.
MM048	4.4.12	Gloucestershire Country Council commissioned a study into renewable energy capacity across the county (Entec 2010). It provided an assessment on the potential contribution of various development scenarios in generating on site renewable energy. In most of the

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		development scenarios assessed, it could be demonstrated that at least 10% reduction of CO2 emissions from energy demand could be achieved through on site renewable energy sources without impacting on viability. Some sites were shown to have potential for even greater on site renewable energy generation. Therefore, a baseline of 10% was judged to be appropriate to use for sites across the JCS area.
MM049	SD4 4.4.17 – 4.4.18	On occasions where it can be fully and clearly demonstrated that the 10% target is not feasible or viable due to technical or site constraints, we will consider a lower percentage contribution. In such cases, proposals will need to demonstrate the full range of renewable and low carbon technologies that they have considered, and the contribution that can be achieved from these towards energy demand. Delivery of the elements of this policy will come through effective development management practices and may be the subject of more detailed requirements in forthcoming District plans.
MM050	SD6 Green Belt 4.6.2	The JCS authorities commissioned AMEC to carry out a Green Belt Assessment in 2011 which is available to view as part of the JCS evidence base. This work represents the most up to date evidence on this topic and provides an independent evaluation of the wider Green Belt within the JCS area. It is a comprehensive assessment which considers how strategic segments of the Green Belt perform against the purposes of including land within Green Belt.
MM051	4.6.5	An alternative approach to interpreting and working with the 2011 JCS Green Belt Review, and the one which has been taken forward, is to consider the detail sitting behind the AMEC assessment of each individual segment of land assessed. The AMEC report provides a useful matrix of Green Belt assessment results which individually assesses the contribution each segment makes to: i. Checking the unrestricted sprawl of large built-up areas
		ii.—Preventing nearby towns from merging into one another iii.—Assisting in safeguarding the countryside from encroachment iv.—Preserving the setting and special character of historic towns.

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		Those parts of the Green Belt which make a significant contribution in all four categories have not been taken forward as having potential for strategic allocation. This provides a simplistic but consistent approach to the consideration of Green Belt in the assessment of potential Strategic Allocations and therefore necessary alterations to the Green Belt to allow for sustainable development. More information on how the independent Green Belt assessment was used to identify locations for Strategic Allocations is available to view as part of the JCS evidence base in the 2013 Strategic Allocations Report. The JCS authorities commissioned AMEC to carry out a Green Belt Assessment in 2011 which is available to view as part of the JCS evidence base. This work represents the most up-to-date evidence on this topic and provides an independent evaluation of the wider Green Belt within the JCS area. It is a comprehensive assessment which considers how strategic segments of the Green Belt perform against the purposes of including land within Green Belt The work of AMEC follows from and assesses the Cheltenham Green Belt Review (2007) undertaken by AERC. This earlier study assesses the Green Belt within Cheltenham Borough only. The process by which the Green Belt Assessment was used to inform the selection of broad locations and strategic allocations for development is detailed in the JCS 2013 Strategic Allocations Report (Examination Document EBLO102). The Green Belt in the JCS area was a significant topic of discussion as part of the JCS examination. Further work was undertaken by the JCS authorities and is set out in the 'Green Belt topic paper' (examination document 142) and the 'Green Belt, Safeguarded Land and Spatial Strategy Update Paper' (examination document 196). The JCS reflects this further work.
MM052	SD6 Policy	Policy SD6: Green Belt To ensure the Green Belt continues to serve its key functions, it will be protected from harmful development. Within its boundaries, development will be restricted to those limited types of development which are deemed appropriate by the NPPF, unless very special circumstances can be demonstrated. That is: 'whether very special circumstances exist to outweigh the harm automatically caused to the Green Belt by virtue of the development being inappropriate and any other harm actually caused' The boundaries of the reviewed Green Belt are identified on the proposed Changes to the Green Belt Boundary Map (see Appendix 2).

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		Consideration will be given to a limited review of the Green Belt in other locations as necessary through the Borough Plans, where this is justified by exceptional circumstances
		Gloucestershire Airport, Cheltenham Racecourse, existing waste management facilities in the Green Belt operating in accordance with extant planning permission, and the waste management sites allocated in the Gloucestershire Waste Core Strategy, are designated as developed sites within the green Belt that are acknowledged as having wider benefits where the co-location of facilities can be determined as essential to their use. Notwithstanding this, further development in any of these locations will need to meet the requirements of green Belt policy in the NPPF and/or National Planning Policy for Waste, be in accordance with the development Plan, and not compromise the openness of the Green Belt or increase the risk of urban sprawl.
		Gloucestershire Airport
		 i. Gloucestershire Airport is shown on Inset Map 1 (see Appendix 3) ii. In the Essential Operational Area of the airport, new structures, buildings or extensions to buildings will only be permitted if they are essential to the operation of the airport and require an airport location iii. Elsewhere within the airport, in the Non-Essential Operational area, business uses which support the airport will be permitted.
		<u>Cheltenham Racecourse</u>
		At Cheltenham Racecourse, as shown on Inset map 2 (Appendix 4), development, including extensions, will only be permitted where:
		 i. The development is principally related to the business of the racecourse ii. The development does not extend beyond the confines of the 'Racecourse Policy Area' (as show on Inset Map 2).
		Waste Management Sites
		The Gloucestershire Waste Core Strategy allocates sites for waste management recovery facilities, including within the Green Belt. When determining planning applications, any specific need for waste treatment in a particular location, for example the co-location of related waste facilities, along with proximity to the main sources of arising and the wider environmental benefits of a proposal should be assessed as material factors in decision-taking. Future waste development on allocated sites in the green Belt should be in

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		accordance with development Plan, and be consistent with the NPPF and National Planning policy for Waste.
		Safeguarded Areas
		 i. An area of land west of Cheltenham, as shown on Inset Map 4 (Appendix 6), will be safeguarded for longer-term development needs. A large area of this safeguarded—land at West Cheltenham is also designated as a Development Exclusion—an Odour Monitoring zone, where development which is likely to be significantly affected by odours will not be permitted ii. An area of land at north west Cheltenham, as shown on strategic Allocation plan A5, will be safeguarded for longer-term development needs iii. An area of land at Twigworth, as shown on strategic Allocations Plan A1, will be safeguarded for longer-term development needs iv. Safeguarded areas are not allocated for development at the present time. Planning permission for the permanent development of safeguarded land (except for uses that would not be deemed inappropriate within the Green Belt) will only be granted if a future review of the JCS deems the release of this land necessary and appropriate and proposes the development.
		v. Should any land be released in the safeguarded areas adjacent to Strategic Allocations A1a, A5 and A11, development proposals will be assessed against the following criteria:
		 Development must be well-integrated and planned as part of any urban extension of strategic scale, directly and substantially <i>physically</i> linked to the urban area of Cheltenham <i>or Gloucester</i> Development must be well-related to public transport and other existing and planned infrastructure and where it makes a positive contribution to the setting of Cheltenham <i>or Gloucester</i> Development must not lead to a piecemeal, isolated or inefficient use of land in this area.
MM052a	4.6.9	The Green Belt boundary has been altered to accommodate strategic allocations at A1, A1a, A3, A4, A5 and A11 as set out in policy SA1 and on the Key Diagram.
MM053	4.6.12 – 4.6.14	Because of the Racecourse's location in the Green Belt, new development will need to be well related to the business of the Racecourse, although this would necessarily preclude its use for other activities where these are appropriate Green Belt. For example,

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		new hotel or conferencing buildings may be permitted within the Racecourse policy Area, so long as these do not detract from or limit the current use or future growth of the area for horse racing.
		The Cheltenham Racecourse policy area has been slightly amended from that shown in the 2006 Cheltenham Plan to allow for further growth of facilities required for the business of the racecourse.
		The Green Belt accommodates existing waste management facilities. It also contains allocated sites for facilitating the development of strategic residual waste recovery facilities as set out in the adopted Gloucestershire Waste Core Strategy. Waste allocations within the Green Belt are for the purpose of contributing towards ensuring there is sufficient provision to meet forecast local needs for waste management infrastructure in Gloucestershire up to 2027. Future development proposals on waste allocations within the Green Belt will normally be determined by the local Waste Planning Authority (WPA).
		All such proposals should be in accordance with the Development Plan and be consistent with the NPPF and National Planning Policy for Waste unless very special circumstances can be demonstrated. A lack of suitable and available non-Green Belt sites; the demonstration of particular locational needs such as proximity to main waste arising; and a beneficial operating relationship with existing waste management facilities are matters, along with the relative sensitivity of the green Belt to development in relation to its five purposes should be taken into account when determining whether very special circumstances could exist in relation to future waste management proposals. Three waste management facilities identified in the Gloucestershire Waste Core Strategy (2012) are within the Green Belt. When determining planning applications, any specific locational need for waste treatment in a particular place as well as the wider environmental benefits of a proposal should be assessed as a material factor in decision taking. Despite this, considerable weight should be attached to the value of the green Belt designation as set out in NPPF and in this plan.
MM054	4.6.15 – 4.6.18	Other amendments to the Green Belt boundary
		Shurdington Amendments have been made to the Green Belt boundary at Shurdington, shown on inset map 3 9appendix 5), to allow limited development and to provide a more appropriate boundary.
		The amendments to the boundary at Shurdington include the existing playing field to the north of the settlement, and also land and existing built development to the south of the settlement. These amendments seek to provide a more appropriate Green belt boundary and also to allow for limited development to take place, where appropriate, and in accordance with Policies INF4 and INF5.

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		West Cheltenham A change has been made to the Green Belt boundary to the north of the strategic allocation at West Cheltenham and to the south of the allocation at north West Cheltenham in the area of the Old Gloucester Road and Arle Nurseries. This is to provide a more appropriate Green Belt boundary after the removal of the strategic allocations from the Green Belt.
		South West Cheltenham A small change has been made to the green Belt boundary at the south west of Cheltenham (known as the former M&G site) to provide a more appropriate boundary after an implemented permission.
		A small change has been made to the green Belt boundary in the area of the Reddings to provide a more appropriate boundary after an implemented permission at Grovefield Way.
MM055	4.6.21 – 4.6.22	A significant constraint on the safeguarded land at West Cheltenham is the operation of Hayden Sewage Treatment Works, which is a
	Safeguarded Land	long-established site with an area of around 22 hectares. The Sewage Treatment works has been upgraded in recent years, but still emits odours which have the potential to seriously affect any development that occur nearby.
		Currently an area in the Green Belt around Hayden Sewage Treatment Works is identified in the Cheltenham and Tewkesbury Local Plans as a Development Exclusion Zone. The JCS on adoption will replace this designation with a similar area identifying the need for Odour Monitoring. Odour modelling work through the statement of common ground between the JCS authorities and the West Cheltenham Consortium has shown that the full area covered by the zone need not entirely exclude development, and proposals will need to demonstrate where development, with appropriate mitigation, can take place. Recent works to upgrade the Sewage Treatment Works means that there is potential that the Development Exclusion Zone around the works which is currently identified in the 2006 Cheltenham Borough Local Plan could be reduced in size. However, this work is on going and no results have yet been released. In parallel to reducing odour emissions, Severn Trent is committed to the future development opportunities associated with this site. This includes ongoing assessment of the viability of whole sale relocation of the existing treatment works. In time, this would enable the entire area of the Safeguarded Land to be released for development. On review of the JCS, some or all the land at this location may be capable of development when needed, particularly if the relocation
		of Hayden Sewage Treatment Works can be facilitated through redevelopment of the area. On review of the JCS as work advances on the West Cheltenham Site, the Odour Monitoring Zone could be reduced or removed in accordance with the evidence base and

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		mitigating works undertaken as part of the development of the allocation.
		The designation of the Odour Monitoring Zone in the JCS at West Cheltenham does not prevent development at the West Cheltenham strategic allocation except where such development would be significantly affected by odours. Further work through the master planning of the development along with appropriate mitigation will facilitate the development of the site. Decision takers should weigh the evidence presented as to the impact of odour on a particular proposal in this area, taking into account policy SD15 Health and Environmental Quality of the JCS, and relevant advice from the Environment Agency or other expert body.
		An area of Safeguarded Land has been identified at Twigworth adjacent to land that has been included as a strategic allocation at this location. In making an allocation at Twigworth and removing it from the Green Belt it has been necessary to identify new Green Belt boundaries that are strong and defensible. At Twigworth the boundaries have been redrawn using the well-defined features of Frog Furlong Lane, Down Hatherley Lane and the Tewkesbury Road (A38). However, the resulting area to be removed from the Green Belt is larger than the development site that is available for allocation now through the JCS. As the remaining area is not available for development, but would be removed from the Green Belt, it was been identified as Safeguarded Land which could provide a potential development option in future through a review of the JCS.
MM056	SD8 Policy	Policy SD8: The Cotswolds Area of Outstanding Natural Beauty (AONB) All development proposals in adjacent to within the setting of the Cotswolds AONB will be required to conserve and, where appropriate, enhance its landscape, scenic beauty, wildlife, cultural heritage and other special qualities. Proposals will be required to be consistent with the policies set out in the Cotswolds AONB Management Plan.
MM057	SD9 Policy no. 5	Policy SD9: Historic Environment Development proposals at Strategic Allocations must have regard to the findings and recommendations of the JCS Historic Environment Assessment (or any subsequent revision) demonstrating that the potential impacts on heritage assets and appropriate mitigation measures have been addressed.
MM058	SD10 Policy Number 2	Policy SD10: Biodiversity and Geodiversity This will be achieved by:

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		 Ensuring that European protected Species and National protected Species are safeguarded in accordance with the law Conserving and enhancing biodiversity and geodiversity on internationally, nationally and locally designated sites, and other assets of demonstrable value where these make a contribution to the wider network, thus ensuring that
		new development both within and surrounding such sites has no unacceptable adverse impacts
MM059	4.10.7	The JCS provides an opportunity to deliver some of the objectives and complement the work programme of the Local nature Partnership (LNP). The three local authorities are all partner organisations of the LNP, helping to deliver actions to address the needs of priority species and habitats as well as plans for other biodiversity and geodiversity assets of local importance or interest. The Gloucestershire Nature Map at Appendix 8 sets out spatial priorities for ecological conservation and enhancement across the county.
MM060	4.10.12	The JCS requires developers to avoid harm to biodiversity or, where this is not possible, to incorporate mitigation measures into the design of developments. Developers should also ensure that development outside designated sites will not cause reasonably foreseeable harm to those sites, and if such an effect is likely, should mitigate against it. For situations where measures cannot be provided on-site, the local authorities may in certain circumstances consider a system of 'biodiversity offsetting'. In addressing the impacts of potential developments on geodiversity, it is intended that the councils will follow a similar approach to that proposed for biodiversity, based on avoidance, on-site mitigation and off-site compensation (for example, by improving the exposure of the geological feature).
MM061	SD11 Policy	Policy SD11: Residential Development
	number 2, 3, 4	2. Housing development will be permitted at sites allocated for housing through the development plan, including Strategic Allocations and allocations in on sites that are allocated for housing by district and neighbourhood plans.
		3. On sites that are not allocated, housing development and conversions to dwellings will be permitted on previously-developed land in the existing built-up areas of Gloucester City, the Principal Urban Area of Cheltenham and Tewkesbury Town towns, rural service centres and service villages except where otherwise restricted by policies within district plans.
		4. Housing development on other sites will only be permitted where:
		 i. It is for affordable housing on a rural exception site in accordance with Policy SD13 or ii. It is infilling within the existing built-up areas of the City of Gloucester cities, the Principal urban Area of Cheltenham, Tewkesbury Borough's towns and villages except where otherwise restricted by policies within district plans, or
MM062	4.11.4	In accordance with Policy SP2, new housing will be delivered within the two main urban centres of Cheltenham and Gloucester and through urban extensions to those centres to meet needs where they arise. Development is directed to Tewkesbury town in

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		accordance with its role as a market town and to rural service centres and service villages. This will include sites allocated in district or neighbourhood plans and additional windfall sites. Windfall development on previously-developed land within cities, towns, rural service centres and service villages is supported in principle, subject to the other policies in this strategy and the relevant district and neighbourhood plans. <i>In addition to this, proposals that will bring empty space back into use are encouraged.</i>
MM063	4.11.5	Outside cities, towns, rural service centres and service villages, there are generally insufficient facilities to support development and so they are not considered sustainable locations for residential development. Hence, new residential development is not considered appropriate unless specific exceptions are made within JCS, district or neighbourhood plan policies. For the purpose of this policy (4 ii), infill development means the development of an under-developed plot well related to existing built development. Additional special circumstances where housing development may be acceptable are listed in NPPF Paragraph 55.
MM064	4.11.10	The JCS local authorities carry out an annual assessment of land availability, incorporating the SHLAA-SALA, to identify sites that may be suitable for housing or other uses. This includes a record of brownfield and greenfield sites within the main settlement areas that may have potential for housing development. The assessment is therefore an important part of the evidence base for the planning of future housing delivery. The JCS authorities are committed to developing a shared methodology with other local authorities in the Housing Market area and using this work to inform local site allocations and housing supply policies.
MM065a	Background, 4.12.1	It is important that new housing development addresses local needs and contributes to the creation of mixed and balanced communities. This means providing sufficient, good quality housing of the right sizes, types and mix, in the right places, which will be attractive to and meet the identified needs of different groups in society, including families with children, first-time buyers, older people, people with disabilities, and people wishing to build their own homes, and Gypsy, Traveller and Travelling Showpeople communities. Well designed housing should be accessible and adaptable to meet people's changing needs, helping to sustain independent living, and contributing to a low carbon future.
MM065	SD12 4.12.3	It is important to ensure that housing provision is responsive to local market changes and the needs of the local area, providing accommodation for people with different needs and at different stages in their lives. Local authorities are required by the NPPF to plan for a mix of housing and to identify the size, type, tenure and range of housing that is required. This information is contained in the local housing evidence base, which includes the JCS Assessment of Housing Requirements, the Gloucestershire SHMA 2014 and 2015 JCS update, and other data held by local authorities and their partners. Developers should refer to this evidence base to ensure that their proposals will contribute to mixed and balanced communities and a balanced housing market across the county of Gloucestershire.
MM066	4.12.6	New housing should be designed in a way that enables households, including older people and those with disabilities to live

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		comfortably. This will include having adequate space to allow home working or study, space for visitors in housing for older people, and space to allow ease of movement in specialist accommodation. Within the JCS area this will be achieved by meeting or and exceeding minimum space standards (see Delivery section below). New housing should also be built to high standards of sustainable design and construction in accordance with Policy SD4.
MM067	After 4.12.8	This policy also considers the needs of Gypsy, Travellers and Travelling Showpeople as part of the wider housing mix and needs in the area. Policy SD14 specifically deals with the needs of these communities, setting out a criteria-based policy for the consideration of future site allocations and planning applications. The supporting text further sets out the needs for the community arising from the Gypsy and Traveller Accommodation Assessment (GTAA, 2017) at Table C4. For those members of the community who do not meet the definition, the provision of culturally appropriate accommodation will be considered as part of the general housing mix. These needs will be explored further through future work on the district plans.
MM067a	4.12.9	Delivery will be by developers, registered providers, and specialist housing providers working in partnership with local authorities. Where necessary, more detailed and locally-specific policies will be provided in district plans to support the implementation of specific elements of this policy, such as housing for older people, self-build housing or specialist accommodation. Requirements for the location and standards of student accommodation and houses in multiple occupation will also be set out in district plans where appropriate. Through the JCS examination a need not included within the OAHN was identified for 1,500 bed spaces for university accommodation across the JCS area within the plan period. Many of these bed spaces will have already been consented between 2011 and the adoption of the JCS. Provision for the remaining need for C1 class bed spaces will be made through the emerging District Plans.
MM068	4.12.10 – 4.2.12 Delivery	The Gloucestershire-updated 2015 SHMA 2014-provides an indication of the number and proportion of housing of different sizes and tenures that are likely to be required in the county over the plan period. Equivalent data for each local authority area is provided within the document appendices. Developers should refer to this information (or any subsequent publication) and engage with the relevant local authority in drawing up their proposals. For development at Strategic Allocations, it will usually be necessary to consider the needs of more than one local authority area.
		The Government's housing standards review was completed in 2015 which presents a single set of national space standards. These are optional standards that can only be applied where there is a local plan policy based on evidence local need and where viability is not compromised. Subject to the findings of the government's Housing standards review—The district plans may in future include such a policy or potentially adopt locally-specific space standards. Until such standards are adopted, the JCS authorities will refer to the minimum space standards employed by the Homes and Communities Agency and apply these to all types of housing.
		As well as meeting minimum space standards, housing proposals will need to demonstrate how accessibility and adaptability have

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		been considered as part of the design of the scheme. This may include providing a proportion of housing to a recognised standard, such as Lifetime Homes, where it is appropriate in the view of the local authority. For development at Strategic Allocations, the standards and proportions to be delivered should be agreed with the local authority. Subject to Following the findings of the Government's Housing Standards Review, district plans may in future also adopt specific standards for accessibility and adaptability.
MM069	SD13 Background 4.13.2	 There are three main classifications of affordable housing as set out in Annex 2 of the NPPF: Housing that does not meet the above definition of affordable housing, such as 'low cost market housing', is not defined as affordable housing for the purpose of this policy. Social rented housing is owned by local authorities and private registered providers (as defined in Section 80 of the Housing and Regeneration Act 2008), for which guideline target rents are determined through the national rent regime. Affordable rented housing is let by local authorities or private registered providers of social housing to households who are eligible for social rented housing. Affordable rent is subject to rent controls that require a rent of no more than 80% of the local market rent (including service charges, where applicable). Intermediate housing is housing for sale and rent provided at a cost above social rent, but below market levels subject to the criteria in the affordable housing definition above. These can include shared equity (shared ownership and equity loans), other low-cost housing for sale and intermediate rent, but not affordable rented housing. The Government, through the Housing & Planning Act 2016, has also set out a duty for Local Authorities to promote the supply of Starter Homes. The Starter Homes initiative is aimed at increasing opportunities for home ownership and therefore this particular tenure of housing is to be offered for at least 20% below their market value for people who have not previously been a home buyer and want to own and occupy their own home. The Housing and Planning Act 2016 includes Starter Homes within the definition of affordable housing, however, the mechanism for introducing of the wider definition is to be subject to further legislation. Therefore, currently the definition provided within Annex 2 of the NPPF remains the most relevant.
MM070	SD13 Policy Number 1, 2, 6, 7, 9 & 10	The JCS local authorities will seek through negotiation to deliver new affordable housing as follows: 1. On sites of 5-9 dwellings 9or covering 0.2 hectares or more of land), 20% affordable housing will be sought 2. On sites of 10 or more dwellings 9or covering 0.4 hectares of more of land), 405 affordable housing will be sought 1. The JCS authorities will seek, through negotiation, for new development to deliver new affordable housing on a sliding scale

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		approach as set out below:
		 i. Within the Strategic Allocation sites a minimum of 35% affordable housing will be sought. ii. Outside of the Strategic Allocation sites, on sites of 11 dwellings or more, or sites with a maximum combined gross floor space of greater than 1000sqm; a minimum of 20% affordable housing will be sought on developments within the Gloucester City administrative area and a minimum of 40% will be sought within the Cheltenham Borough and Tewkesbury Borough administrative areas. iii. On sites of 10 dwellings or less, which have a maximum combined gross floor space of no more than 1000sqm, no contribution towards affordable housing will be sought. iv. Notwithstanding the above, affordable housing policy for sites of 10 dwellings or less may be applied under policies set out within district plans.
		2. For the purpose of this policy, residential units are dwelling houses This policy applies to dwellings (as defined by use class C3) and also any self-contained units of accommodation within a residential institution (use class C2). Where a development site has been divided into parts, or is being delivered in phases, the site will be considered as a whole for the purpose of determining the appropriate affordable housing requirement.
		6. Provision should be made, where possible, to ensure that housing will remain at an affordable price for future eligible households, or that subsidy will be recycled for alternative affordable housing provision.
		7. In certain circumstances, where there is clear evidence of a local housing need that cannot be met elsewhere, affordable housing will be permitted on rural exception sites. A rural exception site must be within, or on the edge of, a rural settlement. It should be of a small scale and well related to the settlement both functionally and in terms of design.
		9. If a development cannot deliver the full affordable housing requirement, a viability assessment, conforming to an agreed methodology, in accordance with Policy INF7 will be required. Viability assessments will be published in full prior to determination for all non-policy compliant schemes except in exceptional circumstances when it can be proven that publication of certain specific information would harm the commercial confidentiality of the developer to no public benefit. Where necessary the JCS authorities will arrange for them to be independently appraised at the expense of the applicant.

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		10. The viability of a site may enable additional levels of affordable housing to be delivered above the requirements set out in this policy. The JCS authorities will negotiate with developers to find an appropriate balance to deliver affordable housing and infrastructure needs.
		For the purpose of This policy, residential units are dwelling houses applies to dwellings (as defined by use class C3) and also any self-contained units of accommodation within a residential institution (use class C2). Where a development site has been divided into parts, or is being delivered in phases, the site will be considered as a whole for the purpose of determining the appropriate affordable housing requirement
		Provision should be made, <i>where possible</i> , to ensure that housing will remain at an affordable price for future eligible households, or that subsidy will be recycled for alternative affordable housing provision.
		Rural exception sites In certain circumstances, where there is clear evidence of a local housing need that cannot be met elsewhere, affordable housing will be permitted on rural exception sites. A rural exception site must be within, or on the edge of, a rural settlement. It should be of a small scale and well related to the settlement both functionally and in terms of design.
		If a development cannot deliver the full affordable housing requirement, a viability assessment, conforming to an agreed methodology, in accordance with Policy INF7 will be required. Viability assessments will be published in full prior to determination for all non-policy compliant schemes except in exceptional circumstances when it can be proven that publication of certain specific information would cause harm to the public interest to an extent that is not outweighed by the benefits of disclosure. Where necessary the JCS authorities will arrange for them to be independently appraised at the expense of the applicant.
		The councils consider that information submitted as a part of, and in support of a viability assessment should be treated transparently and be available for wider scrutiny. In submitting information, applicants should do so in the knowledge that this will be made publicly available alongside other application documents.
		The councils will allow for exceptions to this in very limited circumstances and only in the event that there is a convincing case that disclosure of an element of a viability assessment would cause harm to the public interest to an extent that is not outweighed by the benefits of disclosure. Given the significant benefits associated with the availability of information to the public as a part of the decision

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		making process, and the other factors identified above, the councils anticipate that there would be very few exceptions. If an applicant wishes to make a case for an exceptional circumstance in relation to an element of their assessment, they should provide a full justification as to the extent to which disclosure of a specific piece of information would cause an 'adverse effect' and harm to the public interest that is not outweighed by the benefits of disclosure. The council will consider this carefully, with reference to the 'adverse effect' and overriding 'public interest' tests in the EIR, as well as the specific circumstances of the case. The viability of a site may enable additional levels of affordable housing to be delivered above the requirements set out in this policy.
MM070a	4.13.3	There is sometimes confusion as to whether these units fall into use class defined as a residential institution (C2) or a dwelling house (C3). Our approach is that development which creates living spaces that retain the essential characteristics of a self-contained dwelling, even if some care is provided, will be subject to the affordable housing policy. Need for C3 'special' or 'extra care' accommodation has been addressed through the JCS OAHN. Through the examination, need for 1,558 C2 'residential institution' bed spaces were identified for the plan period across the JCS area. Many of these bed spaces will have already been consented between 2011 and the adoption of the JCS. Provision for the remaining need for C2 'residential institution' bed spaces will be made through the emerging District Plans.
MM071	4.13.4 onwards	The Gloucestershire SHMA 2014, updated in September 2015, provides evidence relating to affordable housing needs in the JCS area. It includes a Long-Term Balancing Housing Markets (LTBHM) model which informs this policy by providing an indication of the levels of affordable housing required from 2013-2031 to achieve a balanced housing market. Policy SD13 has also been informed by: • Planning commitments at the base date of the LTBHM model (2013) • The composition (by site size) of expected housing delivery over the plan period, based on Policy SP2. This includes assumptions about district capacity and windfall development that are informed by assessments of land availability and past trends in housing delivery. • An assessment of the viability of the JCS affordable housing policy and of the JCS as a whole, taking account of the cumulative requirements of all policies and the potential for Section 106 and Community Infrastructure Levy contributions.

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		The policy reflects a strategic partnership approach to affordable housing delivery across the JCS area. This consistency of approach will help to ensure that full housing needs can be met in a way that supports urban regeneration and does not place onerous requirements on any individual local authority. The latest evidence from the 2015 SHMA, which emerged through the JCS examination, determined that there is a need for 638 affordable houses per year across the JCS area. Taking account of the factors listed above, the JCS authorities together will need to deliver 39% affordable housing on sites of five or more residential units. Although some sites will deliver 100% affordable housing (for example where the developer is a specialist provider), in recent years many sites have not delivered the full affordable housing requirement due to viability. For these reasons, in order to allow some flexibility in meeting the full affordable housing need, a requirement of 40% is set for development of 10 or more residential units, subject to the viability of development.
		Viability is key factor in a sites ability to contribute towards affordable housing needs and an important consideration in setting the appropriate level of contributions from new development. The latest viability evidence presented by the 'Plan Viability, Community Infrastructure Levy and Affordable Housing Study' (February 2016) demonstrates that viability across the JCS area and between different development types can differ significantly. Sites across the JCS area will be able to contribute to affordable housing a greater or lesser degree depending on the circumstances of each case. The viability and infrastructure challenges need to be taken into account when considering how we meet the overall need for affordable housing across the wider area.
		Policy SD13 reflects the need to ensure that smaller residential developments remain viable while still contributing towards essential infrastructure needs. For this reason, affordable housing is not required on sites of 0-10 residential units. This is in accordance with national policy and guidance. The policy also reflects the viability of differing value areas that exist across the JCS and as such requires that sites of 11 or more dwellings provide a 40% contribution within Cheltenham and Tewkesbury, but only a 20% contribution within Gloucester.
		The Strategic Allocations in the JCS present altogether different viability considerations from the rest of the area. The latest viability work evidences that, for Strategic Allocations, a 35% affordable housing contribution could be viable. However, it is recognised that each of these allocations will have their own individual deliverability and viability challenges. Therefore there will need to be balance between infrastructure provision and affordable housing in the context of deliverability. Some development proposals on the Strategic Allocations may be able to achieve greater than 35% affordable housing, while others may require a greater focus on infrastructure provision to deliver the site leading to a lower affordable housing contribution. Each proposal will be submitted with a detailed viability

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		evidence to determine the appropriate balance.
		Policy SD13 reflects the need to ensure that smaller residential developments remain viable. For this reason, affordable housing is not required on sites of 0-4 residential units. On sites of 5-9 residential units there is a lower affordable housing requirement of 20%.
		The national Planning Practice Guidance states that affordable housing contributions should not be sought from developments of 10 units or less and this has been reflected in this policy. However, the guidance also sets out that, in designated rural areas (section 157(1) of the Housing Act 1985), local planning authorities may choose to apply a lower threshold of 5 units or less. If the 5 unit threshold is applied, payment of affordable housing and tariff style contributions on developments of 6-10 units should be sought as a cash payment onlyThere are areas within the JCS that would fall under this rural area designation, such as the Cotswold AONB, and therefore each authority may choose to apply a lower threshold where appropriate. Further detail and policies may be provided through the district-level plans.
		In accordance with Policy SD12, a flexible approach is taken to the mix of housing tenures, types and sizes to be provided. This will allow local authorities and developers to refer to the most up-to-date evidence on housing need and to take account of the local context. For development at Strategic Allocations it will usually be necessary to consider the needs of more than one local authority area.
		As part of the mix of affordable housing, developments should also consider the needs of specialist accommodation and how a site could contribute towards delivering them. This may include provision for affordable Gypsy, Traveller and Travelling Showpeople pitches and/or plots in line with any needs identified through the latest Gypsy and Traveller Accommodation Assessment and the SHMA. This would include the needs of these communities who are identified either within or outside the Government's definition set out through the Planning Policy for Traveller Sites.
MM072	Policy SD14	'Planning Policy for Traveller Sites' (PPTS) was first published by the Government in March 2012 and aligns aligned planning policy for
	4.14.1, 2 & 3	traveller communities more closely with other forms of housing. It introduced, for example, the requirement for councils to demonstrate a five-year supply of pitches/plots against locally-assessed targets based on robust local evidence. A replacement to the original 2012 PPTS was first published on the 31 August 2015 by the Department of Communities and Local Government, which provides a new definition of Gypsies, Travellers and Travelling Showpeople for planning purposes. Under the new guidance only those people of nomadic habit of life, including those that have ceased to travel temporarily on grounds only of their own/ their family or

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		dependants educational or health needs or old age, are defined as Travellers in planning terms. For the purposes of establishing the need for sites and yards in light of the change to the definition and to identify the resulting needs of both travelling households and non-travelling households, an up to date Gypsy and Traveller Accommodation Assessment (GTAA) was completed in March 2017, replacing the Gloucestershire Gypsy, Traveller and Travelling Showpeople Accommodation Assessment (GTTSAA, 2013). This update provides a robust and credible evidence base to inform plan making.
		The JCS area has long-established Gypsy, Traveller and Travelling Showpeople communities. There are many reasons for this, including excellent road connections, proximity of land close to the urban areas for access to services and employment opportunities, and strong family ties. There are particular concentrations in Tewkesbury Borough is home to the majority of communities within the JCS area, close to the urban areas of Gloucester and Cheltenham.
		A Gypsy, Traveller and Travelling Showpeople Accommodation Assessment (GTTSAA), published in 2013, identifies the need for additional pitches/plots for different traveller communities for Gloucestershire between 2013 and 2031. A summary of these needs for the JCS authorities is provided at paragraph 4.130 and Table C4 of that report, which can be downloaded in full from the JCS website. Policy SD14 sets out criteria to guide site allocations in district plans and to help determine planning applications for Gypsy, Traveller and Travelling Showpeople communities. The supporting text further details the number of pitches and plots, identified through the GTAA (2017), that are required between 2016 and 2031. Policy SD12 further provides a hook to ensure the needs of those members of the community who do not meet the planning definition are addressed through district plans. Site allocations to provide for this need will be considered through the district plans.
MM073	SD14 Policy	Policy SD14: Gypsies, Travellers and Travelling Showpeople 1. Existing permanent residential and transit Gypsy, Traveller and Travelling Showpeople sites, identified on the policies map, will be protected from development to alternative uses. 2. All—Proposals for new permanent and temporary, residential and transit Gypsy, Traveller and Travelling Showpeople sites will be assessed against the following criteria: There is a proven need for the development and/or the capacity of the site can be justified to meet needs for further gypsy traveller and travelling showpeople sites, or extensions to existing sites.

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Subm	ission or	iginal te	kt with tr	ack chan	iges					
		Polic unac	y SD8 (T ceptable	he Cotsv impact (volds Are	ea of Out	standing	Natural Parance o	Beauty).	In all o	other	lance with Policy SD7 (Landscape Policy) and locations the proposal will-must not have an ne amenity of neighbouring properties, and is
MM074	Explanation 4.14.4	Gloucestershi the requirement relate to com plots for Trav assessment sh Showpeople,	re betweent for promunities velling Shows tha	ren a neverovision of that curhowpeop t within the session of their	v base do pf 151 pe rently res ple, relati the JCS an	ate of 20 rmanent Side in Te ing to ce rea, there under the	16 2013 pitches: ewkesbur emmunit e is a nee	and the for Gypsi ry Borou ies that ed for at a ng definit	plan end ies and Ti gh. The a currently least 83 p tion. The	date of ravellers ssessment reside pitches for breakdo	2031. (as sh nt furi in Gk or Gyp own o	ing from existing traveller communities in Within the JCS area, the assessment sets out own in Table C4 below). Of these, 147 pitches ther sets out a requirement for 36 permanent oucester City and Tewkesbury Borough. The asies and Travellers, and 40 plots for Travelling of needs for the different communities, and by a set out in Table C4 below.
MM075	Table C4 and C5	Table C4 – Pe	rmanent	Gypsy a	nd Trave	ller Pitch	Require	ments in	the JCS	area		
		Local Authority		-2017		-2022		-2027		-2031	To tal	
			Public	Privat e	Public	Privat e	Public	Privat e	Public	Privat e		
		Cheltenha m	θ	1	θ	θ	θ	θ	θ	1	2	
		Gloucester	0	1	0	0	0	0	0	1	2]
		Tewkesbur ¥	20	44	12	15	13	16	12	15	14 7	
		Total	20	46	12	15	13	16	12	17	15 1	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-	Submission original text	with t	rack ch	anges										
				2016	5 - 2021			2021	- 2026			2026 - 3	1			
							Gyp		d Trave	llers			_			
				ТВ	GCC	CBC	Sub-	TBC	GCC	CBC	Sub-	TBC	GCC	CBC	Sub-	Total
				С			Tota				Total				Total	
		A.	Travelling	4	0	0	4	0	0	0	0	1	0	0	1	5
		A.	Travelling households	4	0	0	4	0	0	0	0	1	0	0	1	5
		A. B.	households Non-travelling	14	1	0	4 15	5	0	0	0 5	1	0	0	1 7	5 27
		В.	households Non-travelling households	14	1	0	15	5	0	0	5	6	1	0	7	27
		В.	households Non-travelling households Not Known	14 25	1 0	0	15 27	5 11	0	0	5 11	6 12	1 0	0 1	7 13	27 51
		В.	households Non-travelling households	14	1	0	15 27 46	5 11 16	0 0 0	0 0 0	5	6	1	0	7	27
		В.	households Non-travelling households Not Known Sub-Total Travelling	14 25	1 0	0	15 27 46	5 11 16	0	0 0 0	5 11	6 12	1 0	0 1	7 13	27 51
		B. C. A.	households Non-travelling households Not Known Sub-Total Travelling households	14 25 43 18	1 0 1	0 2 2 2	15 27 46 Trav 24	5 11 16 elling S	0 0 0 5howpe	0 0 0 0 eople	5 11 16	6 12 19	1 0 1	0 1 1 1	7 13 21 3	27 51 83
		В.	households Non-travelling households Not Known Sub-Total Travelling	14 25 43	1 0 1	0 2 2	15 27 46 Trav	5 11 16 elling S	0 0 0 6howpe	0 0 0 eople	5 11 16	6 12 19	1 0 1	0 1 1	7 13 21	27 51 83

Paragraph in Pre-Submission JCS	JCS Pre-Submission original text	with	track c	hanges										
	Sub-Total	18	8	0	26	3	4	0	7	3	4	0	7	40
4.14.5, 4.14.6	mind, the JCS provides hooks for combination of policies SD14 'Gy affordable requirement for this conditions addressed as part of the overall of the report also sets out that if the Gloucestershire, but in a location 'tolerated temporary stopping placeds. The GTTSAA 2013 stated within Gloucestershire. Alternative Gypsies and Travellers moving the manage and maintain. Since the Gloucestershire, one at Morton Word total. The suggested need arising to further meet any future need in the However, the government policies strict planning constraints across to provide for traveller needs, it development plans. Further to the	r the psies, common of the from the Grand of	district Travel unity, i able ho pitches proximi are use if trans the repe h the C TTSAA te in Str event. ucester ument rea, loca der to ne asses	plans a lers and dentification of the second plans of the second p	to consider	der site ling Sho ublic' in nent as ed nece d netw thoritic onsider ded the t the ne l in 20 r six pit efore be hat a ve thorities flexibili ns issue	e alloccowpeop owpeop n the G set out essary, vorks su es as ar red nec use of eed to et 13, two ches an een exc ery sign ravelle s should ty in t	ations followed a transituch as in altern essary, for a formestablism of transituch as in a formestablism of transituch as in a forme eeded.	t site of the M5 at ransinal 'temper to the M5 at ransinal 'temper to the M5 at Minsinal 'temper to the M5 at M5 a	embers of Housing Not hother for 'Affordable' at least 1 and A40. The street of an end transite have been alterworth for the PPTS sets king together of sites ring forwards.	f the tra fix and S forms of a file Housin O pitche However iding for t least 10 eration' it site, whe for eight for eight for eight for eight for eight including for the through including for through including for the through including for the through including for the throug	veller constandards affordable affordable as shoulder, it also tempore O pitches policy, to hich can of ted plan pitches; presents rise in Te t where t ugh the 'I ing the p for trave	mmunity I. Furthe I.	through a remore, the on, will be ded within needs that modation e provided the needs of difficult to remission in the options of special or co-operate on of joint munities in
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Further affordable requirement for this community, identified as 'public' in the GTAA, along with other forms of affordable provisified and provided and the set of at least 10 pitches should be provided and the set of at least 10 pitches should be provided to the set of a set

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes
		need for affordable accommodation for all members of the community will need to be addressed through these developments. It may be possible for sites for traveller communities to be provided as part of well-masterplanned Strategic Allocations, as required at Policy SA1, and the potential for such provision will be fully considered through the planning process. Further non-strategic site allocations will be considered by each of the JCS authorities in district plans, in the context of locally set targets.
		'Planning Policy for Traveller Sites' PTTS requires that local planning authorities provide a criteria against which potential site allocations will be assessed. It will also form the policy against which other speculative applications that may come forward should be assessed.
MM077	Delivery 4.14.8 & 9	The purpose of Policy SD14 is to set provide a criteria-based policy to be used in the assessment of potential site allocations and planning applications. Supporting text sets out the accommodation needs of the community and that site allocations to provide for these needs will be considered through district plans. Policy SA1 provides detail with regard to site provision through the JCS. In order to bring forward adequate numbers of sites for Gypsies, Travellers and Travelling Showpeople communities, it will also be necessary for provision to come forward through smaller non-strategic sites, particularly during the first five years of the plan. This will be established through the lower-level district plans.
MM078	Policy SD15 Policy number 3	Proposals for development at Strategic Allocations, and other development proposals as appropriate at the discretion of the local planning authority, must be accompanied by a health impact assessment.
MM079	Delivery After 4.15.8	Applications which may require health impact assessments should first be screened to determine whether it is necessary for a full assessment to take place
MM080	Part 5 Policy INF1 and INF 2 5.2.2 - 5.2.5	INF1 and INF2 –TRANSPORT NETWORK Background The NPPF states in Paragraph—29 that 'The transport system needs to be balanced in favour of sustainable transport modes, giving people a real choice about how they travel'. The ONS data on commuting patterns collected from the Annual Population Survey (2010 and 2011) indicates a high proportion of people both living and working within the JCS area. This self-containment highlights the potential for short-distance trips to transfer where appropriate to non-car modes, such as public transport, walking or cycling —

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	something which the NPPF co	nsiders , at Paragraph 17, to be a core planning princip	le ,reiterated at part 4 of the document. Enabling					
	the transfer to non-car modes	requires a co-ordinated approach across several polic	y and delivery areas, and the JCS seeks to achieve					
		esign and infrastructure (see, for example, criterion to tions and strategic objectives including:	vii of Policy SD5) This policy contributes to the					
	Ambition	Strategic Objective						
	A thriving economy	1)Building a strong and competitive urban economy						
		2)Ensuring vitality of town centres						
	A sustainable natural and	4)Conserving and enhancing the environment						
	built environment	5)Delivery excellent design in new developments						
		6)Meeting the challenges of climate change						
	A healthy, safe and	7)Promoting sustainable transport						
	inclusive community	9)promoting healthy communities						
	not primarily matters for the of to reflect, support and enable. In the JCS area, the Local High road network, supports non-concept of the limplementation, the two docuting the limplementation, the two docuting the service of this and other Highway Authority. The Transport the interpretation of policies results.	ntation of transport strategy is primarily a matter for development plan (in this case the JCS and emerging of the implementation of transport objectives through its nway Authority is Gloucestershire County Council. The ommercial passenger transport services, and promotes County Council and sits alongside the JCS. In order aments, along with the JCS' transport implementation say of essential transport infrastructure to support the crelevant parts of the JCS are the result of co-operation port Implementation Strategy sits alongside the JCS and elevant to the provision of transport in the JCS. The proving manages and maintains—the strategic road net	istrict plans). The role of the development plan is land-use policies and proposals. County Council manages and maintains the local is safe and sustainable travel. The Local Transport to get a 'full picture' of transport policy and its strategy (TIS), need to be read together. The LTP is delivery of growth identified through the JCS. The in between the planning authorities and the Local of provides important explanation and guidance on					

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		engaging with the Local Highway Authority through the periodic LTP review process and other relevant consultations. Ongoing
		partnership working also happens through regular liaison and operation meetings.
MM081	Policy INF1 and INF 2	Policy INF1: Access to the Transport Network
		1. Developers should aim to provide safe and accessible connections to the transport network to enable travel choice for
		residents and commuters. All proposals must ensure that:
		a. The development provides safe vehicular access to the highway network
		b.—Any increased level of car use derived from the development does not result in severe increases in congestion on
		the network. Severe increase in congestion in this context relates to highway junctions no longer operating within their design capacity
		c.—Any severe increase in congestion likely to arise from development must be mitigated to ensure highway
		junctions operate within their design capacity, and
		d. Connection should be provided where appropriate to existing walking, cycling and passenger transport networks
		and should be designed to enable and encourage maximum potential use
		2. Where a significant amount of new trips is anticipated from a proposed development the local planning authority may require application to be accompanied by a Travel Plan that has full regard to the criteria set out in paragraph 35 of the National Planning policy Framework.
		This policy contributes towards achieving Objectives 1, 2, 3, 6, 7 and 9.
		Policy INF2 – Safety and Efficiency of the Transport Network
		1. Developers will be required to assess the impact of proposals on the transport network to ensure that they will not
		detrimentally affect its safety or efficiency. All proposals will demonstrate the impact of prospective development on:
		i. Congestion at network pinch-points
		ii. Travel safety within the vicinity of the development, and
		iii. Noise and/or atmospheric pollution within the vicinity of the development.
		2. Planning permission will be granted only where the impact of development is not considered to be severe, or where severe
		impact is considered likely, can be mitigated to the satisfaction of the local planning authority in consultation with the Local

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	Highway Authority.
	This policy contributes towards achieving Objectives 4, 5, 6, 7 and 9
	Policy INF1: Transport Network
	1. Developers should provide safe and accessible connections to the transport network to enable travel choice for residents and commuters. All proposals should ensure that:
	a. Safe and efficient access to the highway network is provided for all transport modes
	 b. Connections are provided, where appropriate, to existing walking, cycling and passenger transport networks and should be designed to encourage maximum potential use
	c. All opportunities are identified and taken, where appropriate, to extend and/or modify existing walking, cycling and public transport networks and links, to ensure that credible travel choices are provided by sustainable modes
	2. Planning permission will be granted only where the impact of development is not considered to be severe. Where severe impacts that are attributable to the development are considered likely, including as a consequence of cumulative impacts, they must be mitigated to the satisfaction of the Local Planning Authority in consultation with the Highway Authorities and in line with the Local Transport Plan.
	3. Developers will be required to assess the impact of proposals on the transport network through a Transport Assessment. The assessment will demonstrate the impact, including cumulative impacts, of the prospective development on:
	a. Congestion on the transport network
	b. Travel safety within the zone of influence of the development
	c. Noise and/or atmospheric pollution within the zone of influence of the development
	4. Where appropriate the local planning authority may require applications to be accompanied by a Travel Plan that has full regard to the criteria set out in the NPPF.
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		This policy contributes towards achieving Objectives 1, 2, 3 4, 5, 6, 7 and 9.
MM082	Explanation 5.2.7 - 5.2.8	The desired outcome from all development remains a safe and efficient transport network where people feel safe and they have a reasonable variety of travel choices. The degree of choice must be realistic in relation to the proposed development in terms of use, affordability and ongoing maintenance. Policy SD5 Criterion vii 'Movement and connectivity' sets out the approach to sustainable travel modes and choice in new development in regards to masterplanning, design and layout.
		The need to mitigate the impact of car-based travel in respect of road congestion, health and atmospheric pollution is a key objective of the NPPF. It underpins the requirement in Paragraph 32 of the NPPF for development that generates significant amounts of movement to be supported by Transport Statements or Transport Assessments. Proposals should fully consider measures, where feasible, to encourage individuals to walk or cycle for appropriate short distance trips (less than three miles) or use passenger transport for longer distance journeys. The impact on passenger transport services needs to be considered to ensure site sufficient capacity exists on services and/or car-parking facilities at rail stations.
		The local planning authority may require a site-wide travel plan to be submitted with proposals to address sustainable transport strategy for a development. Travel plans are a useful tool when considering how best to mitigate the impact of car-based transport and to promote a shift towards more sustainable modes. Travel plans will be expected to conform to the guidance set out in the NPPF and the PPG. A site-wide travel plan, as detailed in paragraphs 35 and 36 of the NPPF, is a useful tool when considering how this is best achieved and monitored, and the local planning authority may require one to be submitted with proposals. They should form long-term management strategies to put in place measures to actively manage the transport impacts of development and promote and encourage sustainable travel. This should take into account all journeys likely to result from a development. Travel plans will be expected to identify specific outcomes, targets and measures and set out clear future monitoring and management arrangements.
MM083	Delivery 5.2.11	The County Council has provided a number of useful documents which provide advice for developers. These are all available through Gloucestershire County Council's website (www.gloucestershire.gov.uk) and are periodically updated and added to ensure they remain fit for purpose.
		Local Developer Guide 2013 – provides a brief overview for developers on the type of infrastructure considerations

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		that should be taken into account when making a planning application
		• The Transport Implementation Strategy (TIS) This strategy sits alongside the JCS providing important explanation and guidance on implementation for decision makers interpreting policies in the JCS, particularly INF1 and transport elements of policies SD5 (design) and SA1 (strategic allocations).
		• Local Transport Plan 2012-2026 2015-2031 – provides an overview of the strategic context of the transport network within the county, setting out strategy, policies and investment priorities. The LTP is a living document which will be updated and amended to reflect changing policy at the national and local level. This would enable the LTP to be responsive to any significant transport infrastructure needs that may arise through the JCS plan period, including future reviews.
		• Local Developer Guide 2013 – provides a brief overview for developers on the type of infrastructure considerations that should be taken into account when making a planning application
MM084	Policy INF3 5.3.2	The majority of flood risk in Gloucester City arises from the smaller river catchments. While the Severn is capable of coming out of its bank and flooding a large area, flood risk is reduced by the presence of defences. Nevertheless, the Severn may contribute to flooding as the effects of high flows in the smaller streams may be worsened by the elevated levels in the Severn, making it difficult for them to discharge. As part of its ongoing commitment to reducing flood risk within the county all participating councils will, subject to meeting other national and local policy objectives, support any development that contributes physically or financially to the delivery of any proposed flood alleviation plans or schemes that have a wider benefit to communities at risk within the Plan area.
MM084a	Policy INF3	iii. Requiring new development that could cause or exacerbate flooding to be subject to a flood risk assessment which conforms to national policy and incorporates the latest available <i>updates to</i> modelling <i>and climate change data</i> and historic data and information and guidance contained in the authorities' Strategic Flood Risk Assessments and Supplementary Planning Documents, in order to demonstrate it will be safe, without increasing flood risk elsewhere
MM085	Explanation 5.3.5	The Environment Agency regularly updates the 'Flood Map for Planning' showing areas at high (1 in 100 year), medium (1 in 1,000 year) and low (less than 1 in 1,000 year) risk of flooding (these are Flood Zones 3, 2 and 1 respectively). To complement these maps, Gloucestershire County Council, the Lead Local Flood Authority (<i>LLFA</i>), prepared a SFRA Level 1 for the county (September 2008). This assessed all forms of flood risk: fluvial (rivers), tidal (sea), surface water, groundwater, sewers and impounded water bodies (reservoirs

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		and canals), in the context of the situation at the time and taking into account the likely impacts of climate change in the future. Gloucestershire County Council also produces Surface Water Management Plans which seek to identify areas more vulnerable to surface water flooding and indicate measures to mitigate this, recognising that it is not economically viable to eliminate flooding altogether.				
MM085a	After 5.3.6	To ensure that flood information is up to date when taking planning decisions about flood risk, planning allocations will be required to ensure that the modelling and flood flows used to justify the flood zones set out in any application take account of updates and changes to the models used. Particular regard should be had to changes and updates to models relating to rainfall predictions and climate change data.				
MM086	5.3.7 Bullet points 4 and 5	 Careful site design, including reconfiguring ground levels or site access points, culvert improvements, channel restoration, the use of planting, and existing woods and trees to manage flood risk and incorporating SuDS. Suitable SuDS solutions will vary according to location, for example under- ground water storage tanks may not necessarily be suitable or desirable. Developers will need to think creatively about the most sustainable SuDS solutions, taking into account principles of good design and the effect of the scheme on the development as a whole and its surroundings. For more information see the LLFA guidance on SuDS 				
		Where a Surface Water Management Plan shows the presence of pluvial flooding, the development will need to compensate for the pluvial flood volume lost by providing additional flow and storage capacity within the developments surface water drainage system and attenuation storage.				
		• Ensuring that all flood management designs which form part of planning applications are fully implementable and free from legal or design impediments which are likely to affect their usefulness.				
		Considering and acting on the cumulative impact of existing and new development, for example:				
		Ensuring that works to raise the highway levels where the highway is subject to fluvial flooding will only be permitted if provision is made at the same time to provide additional flood flow capacity under the highway to ensure no adverse impacts upstream.				
MM087	Delivery After 5.3.15	Developers should follow guidance from the LLFA when considering SuDS schemes. This can be found in its November 2015 publication 'Gloucestershire SuDS design and maintenance guide'				
MM088	Policy INF4 Explanation	The JCS authorities have produced a Green Infrastructure Strategy based on an assessment of the area's environmental assets. The strategy identifies two key regional/sub-regional green infrastructure assets in the area: The Cotswolds AONB to the east and the				

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	5.4.6 & 7	River Severn and its washlands to the west. The River Severn area has been promoted by the JCS authorities as a potential Regional Park. This would recognise the special habitat qualities of the area as well as its importance for the quiet enjoyment of the countryside. Below this, at an intermediate level, the strategy seeks to link these two assets and the main urban areas through a number of green corridors, most of which are watercourses. At a local level, the strategy identifies watercourse corridors as key green infrastructure assets in the urban areas. Ideally, all green infrastructure should link with these areas and form a co-ordinated network. The Green Infrastructure Strategy therefore includes a vision that everyone living in the JCS area can, within 300 metres (five minutes' walk-time), access a green infrastructure corridor or asset. From there, people will be able to travel through interconnected and multi-functional green spaces to ultimately emerge into the strategic assets of The Cotswolds AONB or the Severn and its washlands.
		Enhancement of green infrastructure and ecological networks will require existing assets to be retained (where appropriate), improved and better managed, and new features to be created. It is recognised that the growth to be delivered through the JCS may increase demands on green spaces through increased recreational use. This will require careful management, particularly for ecologically sensitive sites. This could include requiring developer contributions for such provision (for example, a contribution towards the management of the Cotswolds Beechwoods Special Area of Conservation [SAC]). The JCS authorities will work together with key stakeholders, such as Natural England and the Environmental-Agency, to develop management and mitigation packages for important green and ecological networks and to discuss how future development can contribute to this. Policy on developer contributions is set out in Policy INF7. New green infrastructure should combine with established green spaces to thread through and surround the built environment, connecting urban areas and villages with the natural and agricultural areas beyond. This will require delivery of both large- and small-scale interventions at local, intermediate and strategic/landscape level. Development at Strategic Allocations will need to deliver connectivity through the site, linking urban areas with the wider rural hinterland.
MM089	Delivery After 5.4.12	The indicative site layout for the strategic allocation at North West Cheltenham indicates where a green buffer should be retained near Swindon Village when master planning this area in accordance with Policy SA1. The Cheltenham Plan will allocate the specific boundaries of Local Green Space in this area, along with any other Local Green Space to be allocated in the Borough.
MM090	Policy INF5 Delivery 5.5.6	Delivery will primarily be through the development management process. Through preparation and implementation of the JCS IDP, the three JCS councils, Parish Councils and Neighbourhood Forums will continue to work collaboratively with infrastructure providers, developers and partnership groups to ensure that social and community infrastructure needs of existing and future communities are met. Existing social sustainability initiatives including the partnership between Cheltenham Borough Homes, the Barnwood Trust, Bromford and Sovereign, as well as the Asset Based Community Development (ABCD) initiative at Gloucester city, will be taken forward by the JCS authorities, including through the district level plans.

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MM091	Policy INF6 Background 5.6.3 – 5.6.5	Commercial renewable energy installations tend to be large as they have to capture the available natural energy from the environment around them and, as such, they have tended to be controversial. Wind farm development in particular has been perceived as visually intrusive, although generally wind generation is supported by the vast majority of the population 9NOP DTI commissioned survey 2006).
		The drive for renewable/low carbon sources of energy is not just about reducing greenhouse gas emissions; it also concerns a more secure energy market, long- term cheaper energy costs, and importantly for the JCS, retaining money within the local economy. Installation of plant can also support local job creation.
		This policy Policy INF6 applies to proposals concerning all renewable energy or low carbon energy-generating technologies, including wind turbines, biomass generators, anaerobic digestion plants and other energy from waste technologies, hydropower turbines, and ground-mounted solar photovoltaic arrays. The one exception to this is with wind turbines. Locations for these, unless government guidance changes to the contrary, will be allocated through district level plans or neighbourhood plans where appropriate.
MM092 NOT USED		
MM093	INF6 Policy	Policy INF6: Renewable Energy/Low Carbon Energy Development
	Number 1 point iii.	 Proposals for the generation of energy from renewable resources, or low carbon energy development (with the exception of wind turbines), will be supported, provided the wider environmental, social or economic benefits of the installation would not be outweighed by a significant adverse impact on the local environment, taking into account the following factors: iii. Any unacceptable adverse impacts on users and residents of the local area, including emissions, noise, odour and visual amenity, including shadow flicker.
MM094	Explanation 5.6.8	The NPPF suggests that local planning authorities consider identifying suitable areas for renewable energy. Gloucestershire County Council commissioned ENTEC to undertake a study into renewable energy capacity across the county in 2010. It established that 10% on site energy generation was feasible in most development scenarios, which has been set out in Policy SD4. It also considered renewable/low carbon development at a commercial level and identified wind and biomass as potential resources for the JCS area. Furthermore, it identified that there were no significant grid constraints within the JCS area, and that electric and gas grid availability was generally good. The ENTEC study does not provide sufficiently strong evidence on its own to enable the JCS authorities to identify suitable areas for developing renewable energy; however, district plans may seek to identify these based on more detailed local evidence, or may seek to provide further guidance on the issue.

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MM095	Policy INF7	Government says that 'Infrastructure is the foundation upon which our economy is built. The government remains determined to			
WIVIO93	Background 5.7.1	deliver better infrastructure in the UK to grow the economy and improve opportunities for people across the country.' (National Infrastructure Delivery Plan 2016–2021 Executive Summary.) 'The quality of a nation's infrastructure is one of the foundations of its rate of growth and the living standards of its people. That is why the government has put long term investment in roads, railways, energy, telecommunications and flood defences at the heart of its growth plan' (National infrastructure Plan 2013, page 3) This standpoint is mirrored in the NPPF. There is little further to add in emphasising the importance of infrastructure in all its forms to the community as a whole.			
MM096	Policy	Policy INF7: Infrastructure Delivery 1. Where need is infrastructure requirements are generated as a result of individual site proposals and/or as a consequence of having regard to cumulative impact, new development will be served and supported by adequate and appropriate on- and/or off-site infrastructure and services. In identifying infrastructure requirements, development proposals will also demonstrate that full regard has been given, where appropriate, to implementing the requirements of the Joint Core Strategy Infrastructure Delivery Plan.			
		2. Where need for additional infrastructure and services and/or impacts on existing infrastructure and services is expected to arise, the local planning authority will seek to secure appropriate and proportionate infrastructure provision in respect of which is necessary, directly related, and fairly and reasonably related to the scale and kind of the development proposal, including:			
		i. Affordable housing Broadband infrastructure			
		ii. Climate change mitigation/adaptation			
		iii. Community and cultural facilities and initiatives			
		iv. Early Years and Education			
		v. Health and well-being facilities and sport, recreation and leisure facilities			
		vi. The highway network, traffic management, sustainable transport and disabled people's access			
		vii. Protection of cultural and heritage assets and the potential for their enhancement			
		viii. Protection of environmental assets and the potential for their enhancement ix. Provision of Green Infrastructure including open space			
		x. Public realm, and			

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		xi. Safety and security including emergency services xii. Flood risk management infrastructure
MM097	Explanation 5.7.4	This list of potential infrastructure items is neither exhaustive, sequential nor are its elements mutually exclusive. It follows, from the preceding paragraphs and from the background to this policy, that the provision of infrastructure is a matter of critical importance in the consideration and determination of applications for planning permission. Existing infrastructure may have sufficient capacity to absorb some if not all the envisaged impact of new development. However, in many instances this may not be the case. Furthermore, where additional provision is needed, the JCS authorities acknowledge that it may not be practical and/or economically viable to require a developer to make provision for all required infrastructure identified with their proposal at the outset. Consequently a phased approach to provision and maintenance, that is fully justified within the planning application, may be acceptable. Nevertheless, if sufficient provision cannot be adequately demonstrated both in terms of infrastructure items and necessary maintenance, planning permission is likely to be refused. For the avoidance of doubt, references to 'new development' include development of all scales and types. Policy INF7 are not necessarily subject to considerations of scale.
MM098	Delivery 5.7.5	This policy will primarily be delivered through the development management process. Prospective developers should begin identification of infrastructure requirements at an early stage in the formulation of a proposal, seeking advice and guidance from infrastructure providers, local authorities and local communities where necessary. This includes the Gloucestershire County Council 'Local Developer Guide: Infrastructure & Services with New Development' (adopted February 2013). There are several policies elsewhere in the JCS that directly or indirectly relate to the provision of infrastructure. including all those in park 5 Infrastructure Policies., Prospective Developers should read the JCS as a whole.
MM099	Policy INF8 Policy	 Policy INF8: Developer Contributions Arrangements for direct implementation or financial contributions towards the provision of infrastructure and services required as a consequence of development, including its wider cumulative impact, and provision where appropriate for its maintenance, will be negotiated with developers before the grant of planning permission. Financial contributions will be sought through the \$106 and CIL mechanisms as appropriate. Where, having regard to the on- and/or off-site provision of infrastructure, there is concern relating to the viability of the development, an independent viability assessment, funded by the developer and in proportion with the scale, nature and/or
		context of the proposal, will be required to accompany planning applications. The submitted assessment and its methodology may be independently appraised. applications. Viability assessments will be undertaken in accordance with an agreed methodology and published in full prior to determination for all non-policy compliant schemes Where necessary the JCS authorities

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		will arrange for them to be independently appraised at the expense of the applicant.			
MM100	After 5.8.5	Publication of viability assessments will be required for non-compliant schemes in line with best practice and for reasons of transparency. Publication of such assessments will allow communities to assess the robustness of the appraisal and empower decision makers. Publication of viability assessments will be required in full for non-compliant schemes except in exceptional circumstances when it can be proven that publication of certain specific information would harm the commercial confidentiality of the developer to no public benefit.			
MM101	Policy SA1 Background 6.1.1 6.1.3	Strategic Policies SP1 and SP2 in Part 3 of this plan set out the scale and distribution of development to be delivered across the JCS area in the period to 2031. The identification and delivery of eight Strategic Allocations on the edges of existing urban areas is an important part of the delivery of the JCS as a whole.			
		Policy SA1 formally designates these eight Strategic Allocations and focuses on the need to deliver comprehensive development in each of these areas. Comprehensive development is critical in ensuring that large-scale proposals use land efficiently, maximise the efficient and effective delivery of infrastructure over the life of the development, and ensure the protection and enhancement of natural resources.			
		The Strategic Allocations Report details the process by which the approximate capacity of the sites in Table SA1 was calculated, except for allocations at Twigworth, Winnycroft and West Cheltenham. The capacity of these sites has been informed through the JCS evidence base as it progressed after submission. The approach took into account extensive work carried out over a number of years on the developable areas within these allocation boundaries. Once these areas were identified, the yield of housing predicted to arise from the site was reduced to take into account infrastructure and green space requirements. These reductions in yield are in addition to reductions made to allow for areas already identified solely for green infrastructure within the allocation boundaries. Where available, detailed work from prospective developers was assessed and considered along with other available technical reports to ensure that the numbers in Table SA1 are as accurate and achievable as possible.			
MM102	Policy	Policy SA1: Strategic Allocations Policy 1. New development will be provided within Strategic Allocations in order to deliver the scale and distribution of development set out in Policies SP1 and SP2.			
		2. The Strategic Allocations are listed in Table SA1 and delineated on Plans A1-A119 below and are marked on the policies map proposed submission policies map. The red lines on Plans A1-A119 (not including A2, A6, A7 and A8 which have been removed from the JCS) mark the boundaries of the allocations and are separately and collectively part of this policy.			

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		3. Each Strategic Allocation is supported by site specific policies A1-A11 (not including A2, A6, A7 and A8) which have been removed from the JCS) below to provide further detailed guidance on the development of these sites. These site policies also form part of this policy.
		4. Development proposals should enable a comprehensive scheme to be delivered across the developable area within each Strategic Allocation. Developers must ensure that the sites provide an appropriate scale and mix of uses, in suitable locations, to create sustainable developments that support and complement the role of existing settlements and communities.
		5. Proposals must be accompanied by a comprehensive masterplan for the <i>entire</i> Strategic Allocation. This should demonstrate how new development will integrate with and complement its surroundings in an appropriate manner, in accordance with Policy SD5. The JCS authorities will be flexible in considering different approaches to achieving a comprehensive masterplan providing that proposals still take fully into account the development and infrastructure needs of the wider allocation and demonstrate that it would not prejudice the sustainable delivery of the entire allocation.
		4. Proposals will be required to demonstrate how the provision of new gypsy, traveller and travelling Showpeople sites will be incorporated into development proposals for Strategic Allocations.
		6. Strategic Allocations which include residential development should seek in all cases to retain and enhance areas of local green space within the boundary of the allocation, which meet the criteria in the NPPF and relevant national guidance Paragraph 77 whilst delivering the scale and distribution of development required by this policy. This is in addition to the requirements of Policy INF4.
		7. Development proposals should enable a comprehensive scheme to be delivered across the developable area within each Strategic Allocation. Infrastructure should be planned and provided comprehensively across the site taking into account of the needs of the whole Strategic Allocation. Developers must engage with the relevant infrastructure regulators and providers to ensure the implementation of the Infrastructure Delivery Plan and the provision of any other necessary infrastructure in accordance with Policies INF7 and INF8. Developers must engage with the relevant infrastructure regulators and providers to ensure implementation of the Infrastructure Delivery Plan or provision of other necessary infrastructure, as appropriate, and in accordance with Policies INF7 and INF8. Developers must ensure that Strategic Allocations provide an appropriate scale and mix of uses, in suitable locations, to create sustainable urban extensions that support and complement the role of existing settlements and communities.

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	wider transport st. development of Str transport demands	rategy contained within the Lo rategic Allocations must encoura arising from the development co	cal Transport Pla ge the use of wal an be effectively n	n, including prior king, cycling and t	ity transport con the use of public	ridors and junctions. The transport and ensure that
Table SA 1	Table SA 1					
			Indicative Housing Site Total	Indicative Housing to be delivered up to 2031	Hectares of Employment Land to be delivered up to 2031	
		A1 Innsworth	1300 1250	1300 1250	9.1	
		A1a Twigworth	995	995	N/A	
		A2 North Churchdown	532	532	N/A	
		A3 South Churchdown	1100 868	1100 868	17.4	
		A4 North Brockworth	1500	1500	3 N/A	
		A5 North West Cheltenham	4285 4 785	4285 4 785	23.4	
		A6 South Cheltenham Leckhampton	1124	1124	N/A	
		A8 MoD Site at Ashchurch	2726 (*2125 up to 2031)	2125	*(this is replacement	
	Pre-Submission JCS	Pre-Submission JCS 8. The transport strat wider transport st development of Str transport demands This policy contributes t	8. The transport strategy to support the delivery of St wider transport strategy contained within the Lodevelopment of Strategic Allocations must encoura transport demands arising from the development of This policy contributes towards achieving Objectives 1, 1 Table SA 1 Table SA 1 A1 Innsworth A2 North Churchdown A3 South Churchdown A4 North Brockworth A5 North West Cheltenham A6 South Cheltenham Leckhampton	Recompleted Section Section	Result	Rectange of the state of the

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							use)	
		Ā	9 Ashchurc	ch	N/A	N/A	14.3	
		A	10 Winney	croft	620	620	N/A	1
		A	A11 West Cheltenham		1100	1100	45	+
		 	otal		13,993 10,900	12,284 10,900	64.2 112.2	-
		developments, which include	Policy Requirement					
			Policy	Requirement				
			\$D3 \$D4 \$D5 \$D7	Major planning apminimisation state Policy SD5 sets oumasterplanning. Pallocations by Pole Planning applications authority, one is remained.	veryday needs of replications must be ement and an Ene of the design requirem where the suppose of the design required. The suppose of the design required. The posals at Strategic required and the design red and the design required.	rew communities. e accompanied by rgy Statement. eents including equired for all Stra rted by a Landscal iscretion of the lo	ra waste tegic pe and Visual cal planning have regard	
			SD14	Environment Asso Policy SD14 sets of and Travelling Sho		bsequent revision als for new Gypsy, alicy SA1 requires	1). Traveller proposals at	

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			locations.		
		<u>SD15</u>	Proposals for development at Strategic Allocations must be accompanied by a health impact assessment.		
		INF3	The cumulative impact of the proposed development on flood risk in relation to existing settlements, communities or allocated sites must be assessed and effectively mitigated.		
		INF4	Development at Strategic Allocations will be required to deliver connectivity through the site linking urban areas with the wider rural hinterland.		
MM105 Strategic Allocations Policies & Maps Information Information Red line plans and descriptions The red lines on each of the Strategic Allocations plans show the policy allocation area, and are drawn to follow id such as roads and watercourses wherever available. Areas of land and buildings which may not be suite				e suitable or available for	
		development of the scale set out in	are included within these boundaries. However, site allocations were Table SA1 will be achievable within these locations. Secount the indicative site layouts presented for each allocation as part of ping where practical.		
		development options for these leaderment and ensure that key ele	requirements of the NPPF and the development plans of each of the thicocations. Proposals should take account of the indicative site layout ements are wherever possible integrated into masterplanning. Furthern locations, a site specific policy has been prepared which sets out the key plant to the sets of the locations.	s prepared as part of this nore, in order to ensure the	

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MM106	Plan Innsworth	A1	POLICY A1 - Innsworth & Twigworth
	iiiiisworeii		The Strategic Allocation identified at Innsworth & Twigworth (as shown on Policies map Plan A1) will be expected to deliver:
			i. Approximately 2,295 new homes
			ii. Approximately 9 hectares of employment generating land
			iii. A local centre including the provision of an appropriate scale of retail, healthcare and community facilities to meet the needs of the new community
			iv. New primary and secondary education schools and facilities
			v. A green infrastructure network of approximately 100 hectares, corresponding with flood zones 2 and 3.
			vi. Protection to key biodiversity assets, including a new nature reserve with the green infrastructure area to support the restoration of the SSSI and improve the ecology of the area to support restoration of the SSSI, improve the ecology of the area and contribute to water quality enhancements.
			vii. Adequate flood risk management across the site and ensure that all more vulnerable development is located wholly within flood zone 1. This includes measures to reduce flood risk downstream through increasing storage capacity.
			viii. Flood risk management will be a critical part of master planning the site in linking the Innsworth and Twigworth areas, avoiding overland flow routes and addressing surface water flooding. Detailed flood risk assessments must utilise the latest flood risk modelling information for the whole site and any other areas impacted by the development in terms of flood risk.
			ix. A layout and form of development that respects the landscape character as well as the character, significance and setting of heritage assets and the historic landscape.
			x. A layout and form that integrates, where appropriate, important hedgerows within the development.
			xi. A layout and form that reduces the impact of electricity pylons and high voltage lines; with the siting of residential development being a particular consideration.
			xii. Primary vehicle accesses from A38, Innsworth Lane and explore the potential for a new main junction onto the A40 to the south of the site.
			xiii. The potential for a highway link through both the Innsworth and Twigworth sites linking the A38 and A40.
			xiv. Measures necessary to mitigate the traffic impact of the site, including the use of travel plans to encourage the use of more sustainable transport modes.
			xv. High quality public transport facilities and connections within and adjacent to the site
			xvi. Safe, easy and convenient pedestrian and cycle links within the site and to key centres, providing segregated links where practical.
MM107	Plan Innsworth	A1	Plan A1 – Innsworth & Twigworth
			This Strategic Allocation lies to the north of Gloucester and is bounded by Innsworth Lane and Innsworth Technology Park to the south,

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		open countryside to the west, <i>Down Hatherley Lane</i> the Hatherley Brook and its associated floodplain to the north, and Frogfurlong Lane and Imjin Barracks to the east. The residential settlement of Innsworth lies to the south of the site <i>and Twigworth and Down Hatherley to the north</i> . The Hatherley Brook and its associated floodplain run through the centre of the site which also includes Aa Site of Special Scientific Interest. is situated within the Strategic Allocation to the north west of the site.
MM108	Plan A2 North Churchdown	Plan A2 – North Churchdown This Strategic Allocation lies to the north of Churchdown and is bounded by the A40 Golden Valley to the south, Parton Road and residential development to the south west, the B4063 to the west, and Normans Brook and the Gloucestershire Airport to the north east. The site is located to the north of the built-up area of Churchdown village.
MM109	Plan A3 South Churchdown	POLICY A3 - South Churchdown The Strategic Allocation identified at South Churchdown (as shown on Policies map Plan A3) will be expected to deliver: i. Approximately 1,100 new homes. ii. Approximately 17 hectares of employment generating land. iii. Provision of an appropriate scale of retail, healthcare and community facilities to meet the needs of the new community. iv. Contribution to primary and secondary education schools and facilities v. A green infrastructure network of approximately 50 hectares, including protection and enhancement of visual linkages from Tinker's Hill and Churchdown through to Innsworth Ditch, and the safeguarding of Pirton Brake ancient woodland and buffer strip along the railway line. Habitat creation and management should complement the reserve at Horsbere flood management scheme to the immediate south of the Railway line and contribute to water quality enhancements. vi. A landscape buffer along the route of the A40 and the railway line including the protection of views from Tinkers Hill/Churchdown Hill. vii. Protection to key biodiversity assets, including Innsworth Ditch and the safeguarding of the ponds and associated biodiversity at Pirton Court. viii. Adequate flood risk management across the site and ensure that all more vulnerable development is located wholly within flood zone 1. ix. A layout and form of development that respects the landscape character, as well as the character significance and setting of heritage assets, and separation of the villages Churchdown, Innsworth, Longlevens and Elmbridge.

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	JCS	x. A layout and form of development that respects the character and setting of Pirton Farmhouse and Barn.
		xi. A layout and form that reduces the impact of electricity pylons and high voltage lines; with the siting of residential development being a particular consideration.
		xii. Primary vehicle accesses from B4063 Cheltenham Road East and Pirton Lane and explore the potential for a new access junction to the site from the A40.
		xiii. Measures necessary to mitigate the traffic impact of the site, including the use of travel plans to encourage the use of more sustainable transport modes.
		xiv. High quality public transport facilities and connections within and adjacent to the site
		xv. Safe, easy and convenient pedestrian and cycle links within the site and to key centres, providing segregated links where practical. This should include enhancement of Sustrans Route 41 to extend the route through the site.
		xvi. Safeguard land for an extension to the planned park and ride facility at Elmbridge.
MM110	Plan A4 – North Brockworth	POLICY A4 - North Brockworth
		The Strategic Allocation identified at North Brockworth (as shown on Policies map Plan A4) will be expected to deliver:
		i. Approximately 1,500 new homes.
		ii. Approximately 3 hectares of employment generating land.
		iii. Provision of an appropriate scale of retail, healthcare and community facilities to meet the needs of the new community.iv. New primary and secondary education schools and facilities
		v. A green infrastructure network of approximately 27 hectares including provision across the A46 and along Court Road towards Churchdown and along Horsbere Brook.
		vi. The retention of the small traditional orchard to the east of the allocation.
		vii. A layout and form of development that respects the character, significance and setting of the heritage asset at Brockworth Court and integrates, where appropriate, historically important hedgerows within the development.
		viii. Adequate flood risk management across the site and ensure that all more vulnerable development is located wholly within flood zone 1. Proposals should not adversely impact on the Horsebere Brook Flood Alleviation Scheme or the standard of protection it provides.
		ix. Protection to key biodiversity assets, including facilitating the active management of Horsbere Brook for biodiversity and water quality enhancements.
		x. Primary vehicle accesses from Delta Way, Valiant Way and Court Road.
		xi. Measures necessary to mitigate the traffic impact of the site, including the use of travel plans to encourage the use of more sustainable transport modes.
		xii. High quality public transport facilities and connections within and adjacent to the site

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		xiii. Safe, easy and convenient pedestrian and cycle links within the site and to key centres, providing segregated links where practical. Particular consideration should be given to the upgrading of the pedestrian and cycle crossing on Valiant Way between residential and employment areas.
MM111	Plan A5 North West	POLICY A5 - NORTH WEST CHELTENHAM
	Cheltenham	The Strategic Allocation identified at North West Cheltenham (as shown on Policies map Plan A5) will be expected to deliver:
		i. Approximately 4,285 new homes
		ii. 10 hectare B-class office park
		iii. 13 hectares of predominately non B-class employment generating land for local centre(s) including the provision of an appropriate scale of retail, healthcare and community facilities to meet the needs of the new community,
		iv. New primary and secondary education schools and facilities
		v. A green infrastructure network of approximately 100 hectares which will conserve the River Swilgate and Hyde Brook corridors, protecting important trees and hedgerows where appropriate, and contribute to water quality enhancements.
		vi. Protection to key biodiversity assets including through the development of a Biodiversity Management Plan.
		vii. Adequate flood risk management across the site and ensure that all more vulnerable development is located wholly within flood zone 1.
		viii. A layout and form of development that respects the landscape character, and separation of the villages of Brockhampton, Elmstone Hardwicke, Swindon and Uckington.
		ix. A layout and form that respects the character, significance and setting of heritage assets that may be affected by development.
		x. A layout and form that respects area of high landscape character and visual sensitivity, including key views into the site from the surrounding key visual and landscape receptors
		xi. Primary vehicle accesses from the A4019 Tewkesbury Road, secondary access from Runnings Road/Manor Road, and public transport only access to Swindon village via Quat Goose Lane.
		xii. Measures necessary to mitigate the traffic impact of the site, including the use of travel plans to encourage the use of more sustainable transport modes.
		xiii. High quality public transport facilities and connections within and adjacent to the site, including a multi-use transport hub with circa 350 parking spaces.
		xiv. Safe, easy and convenient pedestrian and cycle links within the site and to key centres, providing segregated links where practical.
		xv. Take into account of the indicative Local Green Spaces identified on the Policies map with consideration of the special features of that area which make it suitable for this designation.

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MM112	Plan A6 South Cheltenham Leckhampton	Plan A6 – South Cheltenham – Leckhampton The Strategic Allocation area is located to the south of Cheltenham, south of Shurdington Road and north of Church Road, on the lower slopes of Leckhampton Hill, adjoining the Cotswolds AONB. The land is divided by Hatherley Brook and crossed diagonally from northwest to south east by Kidnappers Lane. The area to the north of the Strategic Allocation contains a mixture of paddocks, allotments, small holdings, nurseries and some dwellings. It is divided by hedges with few specimen trees. This Strategic Allocation is of local historical importance to Leckhampton, which has long been an area of settlement. The Church, The Rectory, Field Cottage and Moat Cottage are all listed buildings, and the moated site is an ancient monument.
MM113	Plan A7 South Cheltenham Up Hatherley Way	Plan A7 – South Cheltenham – Up Hatherley Way Removed.
MM114	Plan A8 MoD Site at Ashchurch	Plan A8 – MOD Site at Ashcurch Land at this location covers a large area which extends from the A46 northwards to Aston Carrant Lane. The mainline railway provides the western boundary for this Strategic Allocation. Most of the site is previously developed land, which comprises an army camp. It also has a railway spur which extends into the site from the south west. The northern part of the allocation is greenfield land which is currently largely agricultural land. The residential area of Ashchurch is situated to the west of the site, and there is open countryside to the north, east and south of the site.
MM115	Plan A9 Ashchurch	POLICY A9 - Ashchurch The Strategic Allocation identified at Ashchurch (as shown on Policies map Plan A9) will be expected to deliver: i. Approximately 14 hectares of employment generating land. ii. A green infrastructure network of approximately 5 hectares including a green corridor along the route of the Tirle Brook and a woodland belt at the southern boundary of the site to minimise harm to views from Oxenton Hill and contribute to water quality enhancements. iii. Adequate flood risk management across the site and ensure that all more vulnerable development is located wholly within flood zone 1. iv. Primary vehicle access from the A46 and a secondary access from Fiddington Lane.

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	JCS	
		v. Measures necessary to mitigate the traffic impact of the site, including the use of travel plans to encourage the use of more sustainable transport modes. This shall include consideration of the operation of the Strategic Road Network.
		vi. Development that does not prejudice future highway improvements to the A46. This may include requirements to safeguarded
		sufficient land to allow for the delivery of future highway infrastructure improvements around the A46 and M5 Junction 9.
		vii. High quality public transport facilities and connections within and adjacent to the site. This may include measures that will help
		facilitate an enhanced rail passenger service from Ashchurch for Tewkesbury station and bus advantage measures long the A438/A46 corridor where practical.
		viii. Safe, easy and convenient pedestrian and cycle links within the site and to key centres and the railway station, providing segregated links where practical.
MM116	Strategic Allocations	POLICY A10 - Winneycroft
	Information	The Strategic Allocation identified at Winneycroft (as shown on Policies map Plan A10) will be expected to deliver:
		i. At least 620 new homes
		ii. A comprehensive green infrastructure network will be provided on site, including the provision of on-site allotments, a new on-site community orchard, and the retention of protected trees to support and improve the ecology of the area and contribute to water quality enhancements.
		iii. Areas of informal and formal recreation space on-site including the provision of permanent changing facilities.
		iv. Adequate flood risk management across the site, including betterment works to the Sudbrook to provide downstream attenuation and the potential for a sustainable drainage system for the M5 drainage to reduce the impact on the Sudbrook.
		v. A layout and form that integrates, where appropriate, important hedgerows within the development.
		vi. A layout and form that respects the landscape character of the edge of city setting and the transition to suburban and rural character to south and east of the site and the Cotswolds AONB.
		vii. A layout and form that respects the setting of all heritage assets including Winneycroft Farm and the adjacent historic orchard area.
		viii. A layout and form that reduces the impact of electricity pylons and high voltage lines; with the siting of residential development being a particular consideration.
		ix. Primary vehicle accesses from Corncroft Lane and Winneycroft Lane.
		x. Measures necessary to mitigate the traffic impact of the site, including the use of travel plans to encourage the use of more sustainable transport modes.
		xi. High quality public transport facilities and connections within and adjacent to the site.
		xii. Safe, easy and convenient pedestrian and cycle links within the site and to key centres and the wider green infrastructure network, providing segregated links where practical.

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MM117	Strategic Allocations	PLAN A10 - Winnycroft
	Information	Winnycroft is an area located to the south east of Gloucester city where the existing urban fringe of Gloucester meets the semi-rural area. The area is bounded by Winnycroft Lane to the west, Corncroft Lane to the north and the M5 motorway to the east and south. The existing land use is agricultural land.
		Addition of red line plan A10 - see "Joint Core Strategy Main Modifications Consultation February 2017 Modified and New Maps" document.
MM118	Strategic Allocations	POLICY A11 – West Cheltenham
	Information	The Strategic Allocation identified at West Cheltenham (as shown on Policies map Plan A11) will be expected to deliver:
		 i. Approximately 1,100 new homes ii. Approximately 45 hectares of B-class led employment land to be focussed upon a cyber security hub and other high technology and high 'Gross Value Added' generating development and ancillary employment uses iii. All development should be employment led, delivery of housing must be in tandem with employment development iv. A comprehensive masterplan and development strategy for the strategic allocation, set within the context of the safeguarded land at West Cheltenham, which includes: a. a delivery strategy for employment focussed land release b. a positive impact on the regeneration of neighbourhoods in west Cheltenham c. Integrates built form and a comprehensive network of accessible green infrastructure, including local green space. The network will incorporate and protect notable natural features, including the Hatherley Brook, the Fiddlers Green Key Wildlife Site and important trees and hedgerows, and contribute to water quality enhancements. v. Vehicle accesses from Fiddlers Green Lane and B4634 Old Gloucester Road and facilitate links to the M5 for strategic movements to and from the site. vi. Measures necessary to mitigate the traffic impact of the site, including the use of travel plans to encourage the use of sustainable transport modes. vii. High quality public transport facilities and connections within and adjacent to the site. viii. Safe, easy and convenient pedestrian and cycle links within the site, to key centres and with neighbouring existing development and the wider green infrastructure network. ix. A distribution of development that takes account of the proximity of the Hayden sewage treatment works and incorporates appropriate spatial planning arrangements and mitigation measures designed to minimise material impacts on residential

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		 within the Odour Monitoring Zone identified on the policies map. x. A landscape buffer to the western boundary of the site which will provide screening between the development and the Hayden sewage treatment works. xi. A layout and form that respects landscape character, significance and setting of the heritage assets at Hayden Farmhouse and Barn. xii. A layout and form that reduces the impact of electricity pylons and high voltage lines; with the siting of residential development being a particular consideration.
MM119	Strategic Allocations Information	PLAN A11 – West Cheltenham Land to the west of Cheltenham is relatively flat land drained by the River Chelt. The West Cheltenham Strategic Allocation is adjacent to the urban edge of Cheltenham and has an urban fringe character. The area is bounded by Old Gloucester Road to the north, Hayden Lane to the east and Pheasant lane to the South. To the east of the allocation is land safeguarded for the further growth of Cheltenham well beyond the plan period, which includes the Hayden Sewage Treatment works. The land within the allocation is predominately in agricultural use. Addition of red line plan A11 - see "Joint Core Strategy Main Modifications Consultation February 2017 Modified and New Maps" document.
MM120	Indicative site layouts	Indicative site layouts The indicative site layouts have not yet been revised following draft JCS consultation. New, more indicative and diagrammatic place-shaping layouts will replace these graphics to indicate our work on options for identifying sustainable and achievable developments on the sites. These layouts have been generated using only a specific set of constraints as set out in Strategic Allocations Report and therefore are subject to these limitations. These layouts will not be included in policy and are intended only as guidance. Removal of indicative site layouts 2, 6 and 8; addition of indicative site layouts 1a, 10 and 11; update to indicative site layouts 1 and 5. See "Joint Core Strategy Main Modifications Consultation February 2017 Modified and New Maps" document.
MM121	Part 7 Monitoring & Review 7.1 7.2 7.3 7.4	PART 7 – Delivery, Monitoring & Review Delivery (including Housing Implementation Strategy) Whilst the JCS can allocate sites and local authorities can discuss with landowners and developers how best to bring their sites forward in the allocated locations, there is always a risk that sites may not come forward as planned during the anticipated timescale. Therefore the NPPF states the need for a Housing Implementation Strategy (HIS) which explains what the JCS authorities will do should there be any barriers to delivering development as proposed by Policies SP1 and SP2 (see Pages 25 and 29), and also how to respond to changing

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		circumstances. The HIS (which takes forward the Housing Background Paper – EBLO 101) sets out the trajectory and delivery for both market and affordable housing.
		The JCS sets out key principles, but many proposals need to be developed through more detailed policy documents, such as the district plans and development briefs which will take time to prepare. Large sites will take time to masterplan and commence development, especially where significant infrastructure is required. There is likely to be a contingency supply of housing from unallocated sites, including capacity delivered through the urban areas and across rural service centres and service villages. This provides some buffer for slippage in the anticipated delivery of larger sites.
		Delivering the strategy will also require a wide range of private, public sector and voluntary bodies working together. In preparing the strategy, the JCS authorities have worked with infrastructure providers and landowners/developers to establish that the allocated strategic sites are deliverable. If circumstances change, the JCS authorities will implement the measures set out below to ensure that the required housing and employment needs will still be met during the plan period. Any requirement to bring forward additional sites or alternative strategies in local plans will need to be in line with the distribution strategy of this plan as set out in this document in Policies SP1 and SP2.
MM122	7.1 7.2	Monitoring Background
	7.3 7.4	Monitoring the performance of the Plan is essential to assess the effectiveness of the JCS and to record whether proposals and policies are being implemented and delivered. The outputs of appropriate monitoring will enable the councils to be fully informed of the progress of development in the area and whether a full or partial review of the plan is necessary.
		The NPPF sets out that plans should be flexible to adapt to changing circumstances. As detailed in the introduction to this plan, tThe councils are committed to reviewing the plan if delivery issues emerge through monitoring, and will implement measures to ensure that housing, employment and infrastructure needs are met during the plan period.
		In order to ensure effective monitoring, a <i>Monitoring</i> Framework has been prepared, setting out key indicators that will track the delivery of the plan.
		The tables below set out the indicators in relation to each JCS objective. They include any specifically-identified target, the source of the data, and the frequency of monitoring. The range of indicators reflects the JCS's relationship with other plans and programmes and therefore includes <i>relevant national</i> indicators required by Government as part of the 'Single List', 'Contextual Indicators' (CI) which relate to local characteristics and issues of the locality and other 'Local Indicators' such as those from the Local Transport Plan (LTP).

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			The monitoring outcomes will be reported through a single JCS Authority Monitoring Report (AMR) which will be regularly updated. The monitoring outcomes for each Development Plan Document will be reported in each Authority's Monitoring Report (AMR). The AMR is required to outline the progress in preparing the documents and assess the extent to which the policies are being implemented and their effectiveness. Where a policy is not meeting its objective, the AMR will explain why and suggest what action should be taken. The monitoring framework itself will be reviewed as part of the AMR.
			The NPPF requires plans to be flexible and responsive to change. If monitoring indicates that delivery problems are emerging or that circumstances are changing in other ways, the JCS authorities will consider implementing some or all the following measures to bring forward development:
			working with developers and infrastructure providers to remove obstacles to the delivery of sites
			seeking alternative sources of funding if problems with infrastructure provision is delaying development of key strategic sites
			the early release of safeguarded land
			• identifying alternative site(s) in general accordance with the distribution strategy of this plan as set out in Policies SP1 and SP2 which may be delivered through District Plans
			 working with other authorities under the Duty to Co-operate to address any unmet needs. This will include continued cross- boundary working with Stroud District Council and Wychavon District Council.
MM123	Part Monitoring Review	7 &	Review Housing Supply Review Mechanism
	7.1 7.2 7.3		To reflect the government's emphasis on flexibility, the methodology for a JCS review will be reviewed in whole or in part is based upon a trigger mechanism.
	7.4		The trigger mechanism solely for monitoring purposes is a 10% buffer applied to the Housing Requirement of each JCS Authority on an annual basis. This mechanism will serve as an early warning to the JCS Authorities when a housing land supply shortfall could be imminent and corrective action is required. Thus the mechanism would be triggered where completions in any year fell below 110% of the Trajectory.
			In the event of the strategic allocations cumulatively delivering less than 75% of their projected housing completions (considered

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		annually), over three consecutive years (based on the trajectories set out in the Housing Implementation Strategy), this will trigger the need for the consideration of a partial or full JCS review.
		In line with the Gloucestershire devolution bid to the Government, any full or partial review is intended to be aligned with the other Gloucestershire authorities. This is intended to begin within 5 years of adoption of the JCS in line with national guidance.
		"We will work together to achieve core strategies and local plans and coordination of plan reviews by 2020" (Gloucestershire Devolution Bid - September 2015)
		Retail Review
		Notwithstanding the above trigger mechanism, a single issue review of the JCS will be undertaken for the Retail and Town Centres policy (SD3) immediately after the adoption of the JCS. This single issue review will take approximately 2 years to complete.
MM123a	Part 7 Monitoring &	Gloucester Housing Supply Review
ſ	Review	As presented in the housing trajectories below, Gloucester City has an identified shortfall against the total JCS housing requirement of 1,346 dwellings. Despite this shortfall, Gloucester City can maintain at least a 5.8 years supply of housing land and sufficient sites to delivering housing in the short to medium term. However, it is critical that the shortfall is addressed over the plan period and the JCS authorities are providing an approach to dealing within this in a strategic and plan-led way.
		To deal with the shortfall the JCS authorities will undertake an immediate review of Gloucester's housing supply following the adoption of the JCS.
		It has not been possible to identify sites within the JCS now to meet all of Gloucester's housing requirements for the entire plan period. However, the JCS authorities are committed to continue to working, through a review of the plan, to identify and allocate sites that will deliver housing growth. A review of the plan will explore the further potential for sites to meet Gloucester's needs in the latter part of the plan period.
		This review will allow consideration of any other development options that become available, both within and outside the JCS area. This could include further development opportunities within the urban area that are not currently deliverable, as well as exploring the potential for urban extensions. The JCS authorities have a Statement of Cooperation in place with Stroud District regarding the need to explore meeting unmet needs arising from the JCS area within Stroud District where it is reasonable to do so and consistent with achieving sustainable development. As such, it is important than any review is undertaken in tandem with the review of the Stroud

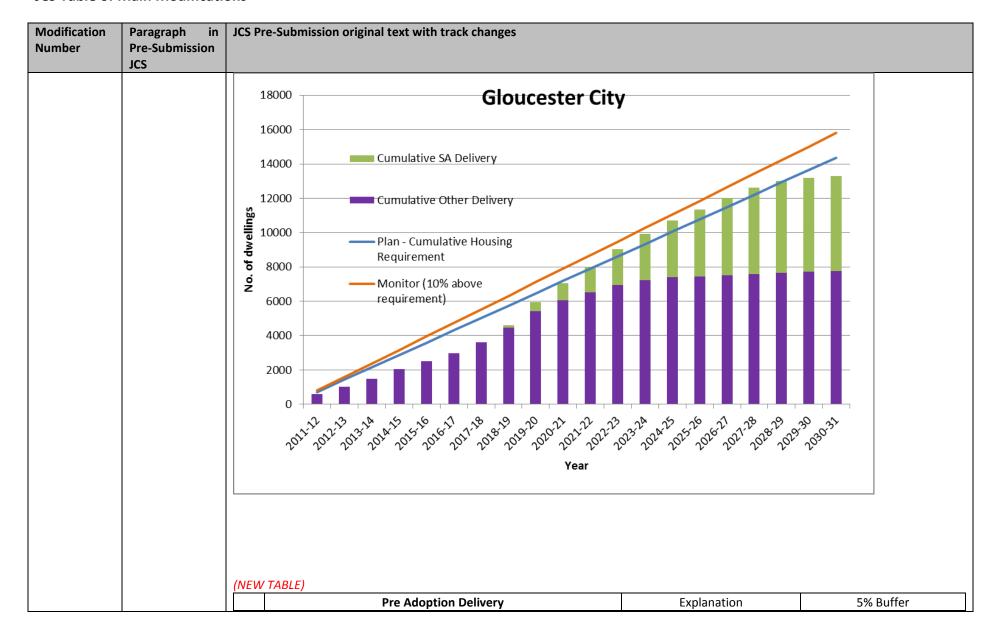
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			Local Plan so that all potential development alternatives are comprehensively explored using agreed site assessment criteria through the plan-making process.
MM123b	Part Monitoring Review	7 &	As presented in the housing trajectories below, Tewkesbury Borough has an identified shortfall against the total JCS housing requirement of 2,455 dwellings. This shortfall has been significantly exacerbated by a recent decision by the Defence Infrastructure Organisation regarding the now delayed release of the MoD Ashchurch strategic allocation which was expected to deliver 2,125 dwellings to 2031. Despite this shortfall, Tewkesbury Borough can maintain at least a 6.3 years supply of housing land and sufficient sites to deliver housing in the short to medium term. However, it is critical that the shortfall is addressed over the plan period and the JCS authorities are providing an approach to dealing with this in a strategic and plan-led way. To deal with the shortfall the JCS authorities will undertake a review of Tewkesbury's housing supply immediately after the adoption of the JCS. There remains development potential within the Tewkesbury town and Ashchurch area to meet the housing requirements of the Borough. However, there exists barriers and uncertainty over delivery/availability of sites at the current time which means any alternative strategic allocations are not possible within the JCS now. However, the JCS authorities are committed to continue to working, through a review of plan, to identify and allocate sites that will deliver housing and employment growth. The MoD Ashchurch allocation area continues to be an option for sustainable development. The DIO have confirmed the intention to release part of the site for development and there is land that was within the allocation that is not in the DIO/MoD ownership. These land parcels have the potential for release within the plan period and could deliver up 1,600 dwellings. The challenge for these sites that remain available is around access, masterplanning and infrastructure provision which would need to be overcome before an allocation could be made. A site at Fiddington has been presented as an omission site through the JCS examination and, as concl

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			In addition to this, there is potential within the wider Tewkesbury town and Ashchurch area that present options to meeting housing requirements. This includes sites not discussed through the JCS to date, including those presented through the Tewkesbury Strategic Assessment of Land Availability. However, more site investigation and evidence gathering would need to be undertaken to assess whether they are sustainable options and provide certainty over their deliverability.
			The Borough Council have submitted a bid for the HCA Capacity Fund in order to support the delivery of growth in this area and unlock housing sites both within and beyond the current plan period. This will include facilitating the earlier release of sites where possible, particularly exploring the potential to bring forward the remaining development parcels on the MoD strategic allocation where access and place making are challenges. However it will also involve support for developing a strategy for longer-term growth, looking beyond sites that have been identified through the JCS process and incorporating the impact and opportunities of an off-line A46 route. This will include support for a Development Delivery Plan, including strategic masterplanning, to provide a comprehensive approach which addresses issues such as place making, transport, community building, social infrastructure and green infrastructure. This work will help to inform the review of the JCS and the issue of Tewkesbury's housing supply.
			Outside of the JCS area a site Mitton, in Wychavon District, has been promoted to the JCS examination as an omission site which could help meet the requirements of Tewkesbury Borough. The JCS authorities are working with Wychavon on the potential and possible release of land at Mitton to deal with 500 homes coming forward to meet Tewkesbury's needs. The JCS authorities will continue to work with Wychavon on the potential delivery of the site in the context of the South Worcestershire Development Plan and the Bredon Neighbourhood Plan.
MM123c	Part Monitoring Review	7 &	Policy REV1: Gloucester and Tewkesbury Housing Supply Review A partial review of the housing supply for Gloucester and Tewkesbury will commence immediately upon adoption of the JCS. On adoption, the authorities will publish a Local Development Scheme to set out the timescales for completion. The review will cover the allocation of sites to help meet any shortfall in housing supply against the JCS housing requirements for the respective authorities.
MM124	Part Monitoring Review	7 &	Under each Council, the table gives the delivery by year split into other delivery and strategic allocations, followed by the total and cumulative calculations. This is then followed by the annual requirements, which for the case of Cheltenham has a stepped approach. The last two columns give the net difference between requirements and completions and annual requirement taking into account past/projected completions.
			Then again for each Council is a chart which graphically illustrate the requirement versus completions on a cumulative basis.

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		For each Council, the 5 years supply calculation is provided.
		Approach to Previous Delivery Shortfalls Against the Housing Requirement
		The JCS examination included a discussion regarding whether any plan period shortfalls in delivery could be spread over the remainder of the plan period (Liverpool approach), allowing time for sites to begin delivery to address it. The Submission JCS was accompanied by 5 year supply calculations that included the entire shortfall within the first 5 years (Sedgefield approach). However, it is considered that there is real merit in using the Liverpool approach and spreading the shortfall across the plan period.
		The use of the Liverpool approach has been found to be acceptable in a recent Inspector's report on the Basingstoke and Deane Local Plan 2011-2029 dated 6th April 2016. In his report, the Inspector states (at paragraph 94): "The Council's reasons for pursuing the Liverpool approach are linked to its partial reliance on several large sites, which require the provision of significant infrastructure prior to the completion of the first dwellings. These major allocations, which I deal with below in more detail, are sustainably located, near to the main urban areas, especially Basingstoke; they can achieve economies of scale and important community and environmental provision. In my view, these benefits outweigh the delay in their implementation. I therefore support the use of the Liverpool approach for Basingstoke and Deane."
		In this case it was noted that the larger allocations would be delivering a significant proportion of the area's housing need. However, the challenge in delivering these allocations was recognised and that it would take more time for maximum delivery of housing to occur on these sites, particularly due to infrastructure provision. In this Inspector's view the shortfall should be spread across the plan period to allow time for the larger allocations to deliver. The situation at Basingstoke and Dean is comparable and relevant to the JCS.
		The JCS strategic allocation sites are anticipated to start delivering at different years during the plan period and the delivery on each site is staggered to make an allowance for sites to build up to maximum annual delivery over a number of years. The use of the Liverpool approach, as per the Basingstoke and Dean example, would allow time for these sites to come forward to help meet the previous shortfall and deliver the ongoing annual requirements.
		The JCS authorities have therefore prepared trajectory scenarios that use both the Sedgefield and Liverpool approaches to demonstrate the impact that each would have on the 5 year supply calculations. The Inspector has accepted that the Liverpool approach is justified within the JCS area and supports the use of this approach in her Interim Report (Exam 232, Para 26).

Modification Number	Paragraph Pre-Submissi JCS	in on	JCS Pre-Submission original text with track changes
MM125	Part Monitoring Review	7 &	Gloucester The charts below for Gloucester, illustrates a historic undersupply, but an over-supply in the middle plan period which gives a comfortable 5-year supply using the Liverpool method. The latter 3 years of the plan period shows the shortfall. However, an early review of Gloucester's housing supply will enable sites to be identified to meet the full requirement.

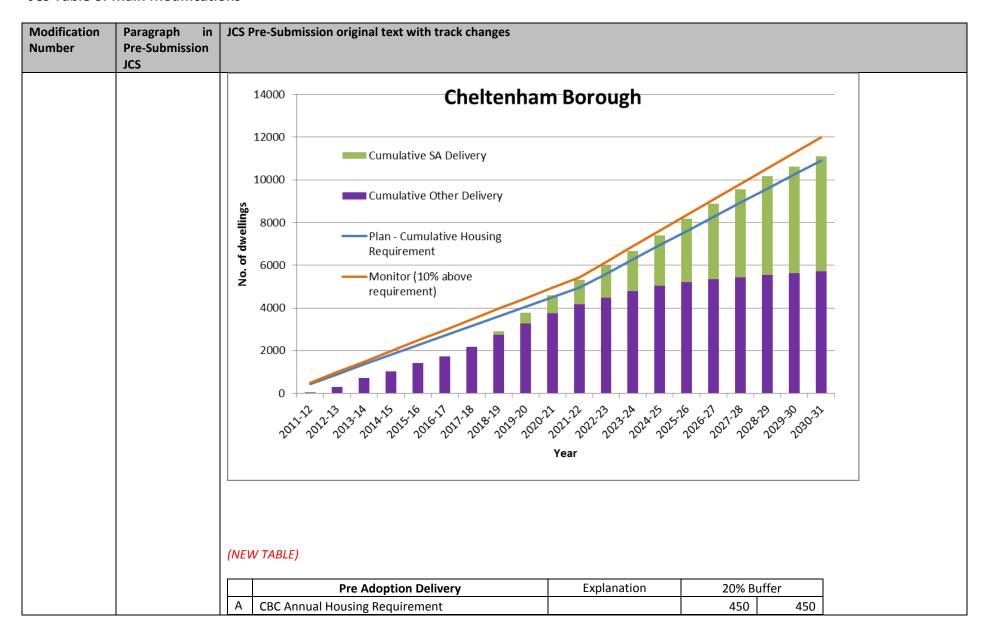
Number	Paragraph in Pre-Submission	JCS Pre-Submission original text with track changes								
	JCS									
		Gloucester								Liverpool
										Manage -
										annual
										requirement
								Plan -	of dwellings	taking account
					Total			Cumulative	above or below	
			Other		•	Cumulative	Housing	Housing	cumulative	past/projected
		Year	Delivery				Requirement			completions
		2011-12	593	0					125	
		2012-13	430				718		413	
		2013-14	476		_				655	
		2014-15	554	0		2053	718	2872	819	
		2015-16	470					3590		766
		2016-17	439	0		2962	718	4308	1346	
		2017-18	640				718	5026	1424	
		2018-19	857	150		4609			1135	
		2019-20	977	375 450	1352	5961 7033	718 718	6462	501 147	805 760
		2020-21	622	525	1072			7180		
		2021-22 2022-23	464 431	600	989 1031	8022 9053	718 718	7898 8616	-124 -437	731 706
		2022-23	273	600	873				-437	669
		2023-24	162	600	762	10688		10052	-636	
		2024-23	64	600	664	11352	718	10032	-582	627
		2025-20	64	595	659	12011	718	11488	-523	621
		2020-27	64	545	609				-414	
		2027-28	64	325	389				-85	
		2029-30	64	100	164		718		469	
		2030-31	64	50			718			953



Modification Number	Paragraph i Pre-Submission JCS		re-Submission original text with track changes			
		Α	GCC Annual Housing Requirement		718	718
		В	Number of years into the plan period to adoption		7	7
		С	Requirement to plan adoption		4308	4308
		D	Actual Delivery 2011-2017		2962	2962
		E	Total anticipated Delivery to Plan adoption	E = D	2962	2962
		F	Anticipated shortfall on adoption	F = C - E	1346	1346
			5YHLS from Adoption		Sedgefield	Liverpool
		G	5 Year Requirement	G = A X 5	3590	3590
		Н	Remainder of plan period		13	13
		1				
			Plan Period Shortfall to be met within the five year period	I, Sedge= F, Liv= (F/H) X 5	1346	518
		J	NPPF Buffer	J = 5% of (G+I)	247	205
		K	Total no. of dwellings required	K = G + I + J	5183	4313
		L	Total anticipated supply		4965	4965
		M	Percentage of total requirement met	M = K / L	95.8%	115.1%
		М	Supply in Years	M = K / L X 5	4.8	5.8
MM126	Monitoring	&	renham			
	Review	comj	charts below for Cheltenham, illustrates a historic undersuppl fortable 5-year supply. p trajectory has been employed up to 2021/2022, which improve		dle and later pla	n period giving

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submi	ission orig	ginal tex	t with trac	k changes					
		(NEW TABLE)									
		Cheltenham								Liverpool	
									Monitor - No.	Manage - annual	
					Total		Plan - Annual	Plan - Cumulative	of dwellings above or	requirement taking account	
			Other :	SA	Projected Completi	Cumulative	Housing Requireme	Housing Requireme	below cumulative	of past/projected	
				Delivery	ons	Completions	nt	nt	requirement	completions	

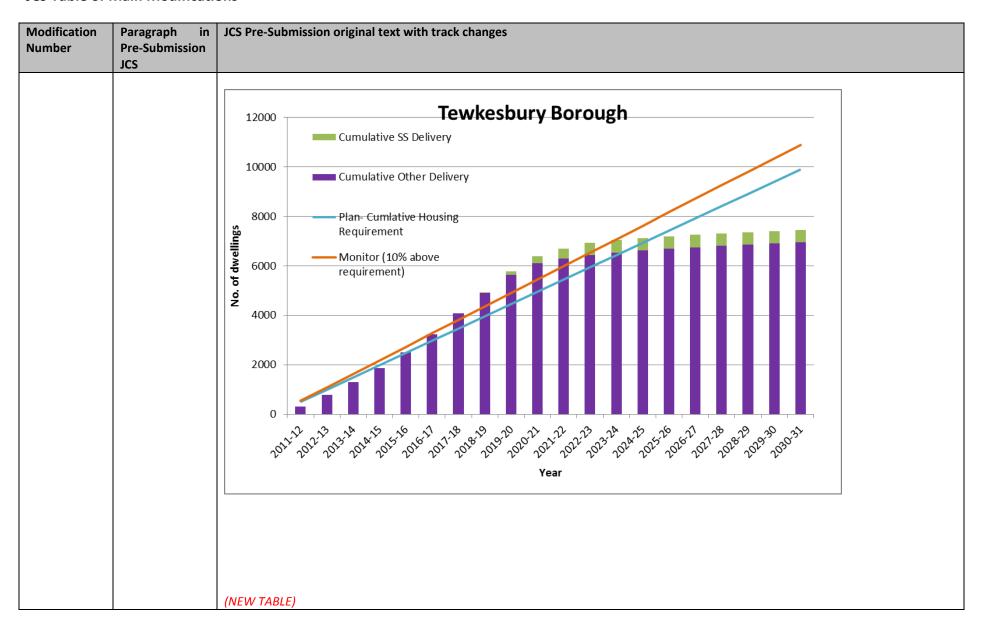
Modification	Paragraph in	JCS Pre-Subr	nission or	iginal tex	t with trac	k changes				
Number	Pre-Submission					_				
	JCS									
		2011-12	33	0	33	33	450	450	417	450
		2012-13	268	0	268	301	450	900	599	471
		2013-14	413	0	413	714	450	1350	636	482
		2014-15	316	0	316	1030	450	1800	770	485
		2015-16	397	0	397	1427	450	2250	823	495
		2016-17	297	0	297	1724	450	2700	976	501
		2017-18	448	0	448	2172	450	3150	978	515
		2018-19	564	160	724	2896	450	3600	704	520
		2019-20	528	365	893	3789	450	4050	261	504
		2020-21	480	310	790	4579	450	4500	-79	472
		2021-22	418	335	753	5332	450	4950	-382	443
		2022-23	314	360	674	6006	663	5613	-393	412
		2023-24	313	360	673	6679	663	6276	-403	619
		2024-25	243	485	728	7407	663	6939	-468	613
		2025-26	188	580	768	8175	663	7602	-573	596
		2026-27	140	580	720	8895	663	8265	-630	568
		2027-28	83	580	663	9558	663	8928	-630	537
		2028-29	93	510	603	10161	663	9591	-570	506
		2029-30	79	380	459	10620	663	10254	-366	473
		2030-31	92	380	472	11092	663	10917	-175	480
		(NEW CHART	7)							



Modification Number	Paragraph in Pre-Submission JCS	JCS	JCS Pre-Submission original text with track changes									
		В	Number of years into the plan period to adoption		7	7						
		С	Requirement to plan adoption		2700	2700						
		D	Actual Delivery 2011-2017		1724	1724						
		Е	Total anticipated Delivery to Plan adoption	E = D	1724	1724						
		F	Anticipated shortfall on adoption	F = C – E	976	976						
			5YHLS from Adoption		Sedgefield	Liverpool						
		G	5 Year Requirement	G = A X 5	2250	2250						
		Н	Remainder of plan period		13	13						
		I	Plan Period Shortfall to be met within the five year period	I, Sedge= F, Liv= (F/H) X 5	975	375						
		J	NPPF Buffer	J = 20% of (G+I)	645	525						
		К	Total no. of dwellings required	K = G + I + J	3870	3150						
		L	Total anticipated supply 2017 to 2022		3539	3539						
		М	Percentage of total requirement met	M = K / L	91.4%	112.3%						
		М	Supply in Years	M = K / L X 5	4.6	5.6						
MM127	Part 7 Monitoring & Review	The perio	kesbury charts below for Tewkesbury, demonstrates sufficient od at 2024/25 where there is a shortfall against the cu mmediate review of Tewkesbury's housing supply while	ımulative housing require	ments. This w							

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes
		(NEW TABLE)

Modification Number	Paragraph in Pre-Submission	JCS Pre-Submission original text with track changes								
	JCS	T1								C. d. eft.ld
		Tewkesbury								Sedgefield
										Manage -
					Total				Monitor - No.	annual requirement
					Completions			Plan -		
					•			_	-	taking account
			Othor		and			Cumulative	above or below cumulative	
							_	Housing		past/projected
			Delivery		Completions		_		requirement	completions
		2011-12	318 462	0	318 462	318 780	495 495	495 990	177 210	495 530
		2012-13		-						
		2013-14	513 572	0	513 572	1293 1865	495 495	1485 1980	192 115	537 533
		2014-15 2015-16	631	0	631	2496	495	2475	-21	533
		2015-10	728	0	728	3224	495	2970	-254	491
		2010-17	863	0	863	4087	495	3465	-622	491
		2017-18	824	25	849	4936	495	3960	-976	371
		2019-20	715	125	840	5776	495	4455	-1321	300
		2020-21	481	125	606	6382	495	4950	-1432	231
		2021-22	178	125	303	6685	495	5445	-1240	
		2022-23	147	100	247	6932	495	5940	-992	247
		2023-24	106	0	106	7038	495	6435	-603	297
		2024-25	76	0	76	7114	495	6930	-184	374
		2025-26	76	0	76	7190		7425	235	
		2026-27	61	0	61	7251	495	7920	669	
		2027-28	56	0	56	7307	495	8415	1108	
		2028-29	46	0	46	7353	495	8910	1557	717
		2029-30	46	0	46	7399	495	9405	2006	806
		2030-31	46	0	46	7445	495	9900	2455	896
		(NEW CHAR	<i>T</i>)							



Modification Number	Paragraph Pre-Submission JCS	in on	JCS P	e-Submission original text with track changes		
				Pre Adoption Delivery	Explanation	20% Buffer
			Α	TBC Annual Housing Requirement		495
			В	Number of years into plan adoption		7
			С	Requirement to plan adoption		2970
			D	Actual Delivery 2011-2017		3224
			E	Total anticipated Delivery to Plan adoption (2011 to 2017)	E = D	3224
			F	Anticipated over supply on adoption	F = C – E	-254
				5YHLS from Adoption		Sedgefield
			G	5 Year Requirement	G = A X 5	2475
			Н	Remainder of plan period		13
			1	Plan Period over supply to offset over the five year period	I = F	-254
			J	NPPF Buffer	J = 20% of (G+I)	444
			K	Total no. of dwellings required	K = G + I + J	2665
			L	Total anticipated supply 2017 to 2022		3336
			М	Percentage of total requirement met	M = K / L	125.2%
			М	Supply in Years	M = K / L X 5	6.3
MM128	Part	7	Strate	egic Allocations Trajectory (including Mitton in Wychavon)		
	Monitoring Review	&	(NEW	TABLE)		

Number	Paragraph in Pre-Submission JCS	JCS Pre-Submissio	m ongmartext w	ith trac	K CIIC		S												
		Site Name	District	Net Site Capacity	2017- 18	2018- 19	2019- 20	2020- 21	2021- 22	2022- 23	2023- 24	2024- 25	2025- 26	2026- 27	2027- 28	2028- 29	2029- 30	2030- 31	
		Land at West Cheltenham (whole site)	Cheltenham/ Tewkesbury Borough	1100		25	50	50	75	100	100	100	100	100	100	100	100	100	
		North West Cheltenham (whole site)	Cheltenham/ Tewkesbury Borough	4285		135	315	260	260	260	260	385	480	480	480	410	280	280	
		Innsworth	Tewkesbury Borough	1300		25	50	50	125	150	150	150	150	150	150	150			
		Twigworth	Tewkesbury Borough	995			25	50	50	125	150	150	150	150	145				
		South Churchdown	Tewkesbury Borough	1100			50	100	100	100	100	100	100	100	100	100	100	50	
		North Brockworth	Tewkesbury Borough	1500		75	150	150	150	150	150	150	150	150	150	75			
		Winnycroft	Gloucester City	620		50	100	100	100	75	50	50	50	45				<u> </u>	
		Mitton	Wychavon District	500		25	125	125	125	100									
		Total Delivery			0	335	865	885	985	1060	960	1085	1180	1175	1125	835	480	430	
MM129	Monitoring Framework	Monitoring Frame Below is a list of included within th	monitoring indic								JCS	Auth	oritie	es an	and oti	hher e	extern	nal o	rganisations
MM129	_	Below is a list of	monitoring indic e AMR, where da	ta is av	ailab	le in	any g				JCS	Auth	oritie	es an	ad oti	her e	extern	nal o	rganisations

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission origin	nal text with track chang	es		
		Net additional jFobs created by sector (employment	A minimum of 28,000 39,500 jobs created over the plan period	GCC Inform	Annually	
		generating uses) Economically inactive persons aged 16-64	Maintain levels close to the south west and national average	ONS	Annually	
		Net amount of employment floorspace created by use class (employment-generating uses)	34-60ha 192ha of employment land floorspace created delivered over the plan period.	Annual Employment Monitoring	Annually	
		Amount of employment land lost to other non-employment-generating uses	No target but annually assessed	Annual Employment Monitoring	Annually	
		Gross weekly earnings of full- time workers.	Maintain levels close to the south west and national average	ONS/NOMIS	Annually	
		Percentage of residents with NVQ Level 4 qualification and above	Maintain levels close to the south west and national average	ONS	Annually	
		Net new business start-ups	To increase business start-ups in the JCS area, improving on the rate of start-ups per 10,000 working age people against other English districts	GCC Inform	Annually	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission origin	nal text with track chang	es				
MM130	Monitoring	Meeting the challenges of climate change						
	Framework	Indicator	Target	Source	Period			
		Per capita reduction in CO ₂ emissions by local authority area	60% reduction in CO ₂ emissions across Gloucestershire by 2020/21 from the 2005 baseline year	Greenhouse Gas Report/LTP3 Annual Progress Report	Annually			
		New developments incorporating Sustainable Drainage Systems (SuDS) development	No target but monitoring progress	Internal monitoring (SA indicator)	Annually			
		Installed Renewable Capacity for Gloucestershire	No target but monitoring progress	RegenSW Renewable Energy Progress Report – Annual Survey (SA indicator)	Annually			
		10% of energy demand from major sites delivered from decentralised, renewable or low carbon sources	All developments over 10 residential units or non- residential development over 1000m2	Internal monitoring	Annually			
		Number of planning permissions granted contrary to Environment Agency advice on flooding or water quality grounds.	No permissions granted contrary to EA advice	Internal monitoring	Annually			

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission origin	al text with track change	s				
MM131	Monitoring	Meeting the challenges of climate change Promoting Sustainable Transport						
	Framework	Indicator	Target	Source	Period			
		Local bus passenger journeys Increase use of bus	Maintain and increase journeys from a base year of 2011/12 (21,361)	LTP 3 Annual Progress Report.	Annually			
		Increase number of bus passenger journeys						
	Annualised index of	No target but	LTP3 Annual	Annually				
		cycling trips Increase use of cycling	monitoring progress Increase the number of cycle users at sites across the county	Progress Report.				
		Increase use of rail	Increase the number of rail ticket sales from railway stations	LTP 3 Annual Progress Report.	Annually			
		Average journey time per mile during morning peak Journey time reliability on primary strategic routes	Maintain and improve journey time Maintain average journey times at 2015/16 levels	LTP 3 Annual Progress Report.	Annually			
		Morning peak period traffic – number of vehicles travelling towards urban centres Number of peak hour vehicle journeys	Traffic to remain at current levels compared with 2077-2010 average AM peak period traffic: Gloucester 5539 vehicles Cheltenham 12936 vehicles Restrict growth in the number	LTP 3 Annual Progress Report.	Annually			

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission origin	S Pre-Submission original text with track changes					
			of peak hour vehicle journeys on local access routes					
		Levels of self containment	Continue to improve on 2011 levels: Gloucester 66% Cheltenham 77% Tewkesbury 39%	Census returns	10 year census			
MM132	Monitoring Framework	Delivering a wide choice Indicator		Source	Period			
		Net dwelling completions, based on the set housing requirements and 5-year housing supply Net completions of Gypsy, Traveller and Travelling Showpeople accommodation against requirements, based on the set target	Target To deliver against the established objectively assessed need over the plan period. To deliver against the established objectively assessed need over the plan period.	Annual Housing Monitoring Annual Housing Monitoring	Annually			
		Net affordable housing completions against annual requirements Cumulative housing completions on JCS Strategic Allocations.	To deliver against the established objectively assessed need over the plan period. Minimum 75% of the annual cumulative requirement of the three districts.	Internal monitoring Internal monitoring	Annually Annually			

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission origi	nal text with track change	s				
MM133	Monitoring	Promoting healthy communities						
	Framework	Indicator	Target	Source	Period			
		Number of Air Quality	Reduce the number of	LTP 3 Annual	Annually			
		Management Areas	Air Quality	Progress				
			Management Areas.	Report				
		Access to services and	90% of Gloucestershire	LTP 3 Annual	Annually			
		facilities by public	residents to be able to	Progress				
		transport, walking	access services and	Report				
	and cycling	facilities within a 30-45						
		Maintain bus	minute journey time by					
		passenger access to	public transport,					
		facilities	walking and cycling					
			Maintain level of access					
			to GP services and					
			facilities by public					
			transport within 45					
			minutes					
		Amount of public	All schemes to meet	Internal	Annually			
		open space provided	policy standards for the	monitoring				
		in new developments	provision of public					
			open space	6 11 147 1				
		Number of Lower	To reduce the number	South West	Annually			
		Super Output Areas in	of Lower Super Output	Observatory,				
		the 20% most	Areas amongst the 20%	Indices of				
		deprived in England	most deprived in	Deprivation				
		and Gloucestershire	Gloucestershire and					
		Number of coonti-1	England No lose of community	links was a	Ammundler			
		Number of essential	No loss of community	Internal	Annually			
		community facilities	facilities	monitoring				
		lost or gained through the development						
		· ·						
		process						

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission origi	nal text with track change	S		
		Provision of sporting facilities	Increase sports facilities in the JCS area as a percentage of regional provision: JCS area - 6% in January 2013	Sport England Local Sport Profiles	Annually	
		Access to green space -% of dwellings having access to: - well-maintained, high-quality and versatile green space within 300 metres - 20ha green space site within 2km - 100ha green space site within 5km - 500ha green space site within 10km	Maintain and improve the % of dwellings with sufficient access to green space	Internal monitoring	Annually	
MM134	Superseded Policies – Cheltenham Borough Local Plan 2006	were saved by a Direction 8(5) of the Town and Cou Explanatory note: Where a JCS policy or po	ich policies, supporting par n from the Secretary of Sta ıntry Planning (Local Plann	te in 2009, will be ing) (England) Re Policies to supel	e replaced upo egulations 2012	dopted Cheltenham Borough Local Plan 2006, which in adoption of the JCS (in accordance with Regulation P.).

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Sub	mission original text with track changes		
		the JCS is ac	dopted; we seek to replace these in time thro	and the adoption of the JCS" These policies are to ugh the forthcoming 'district plan' the Cheltenhan deleted on adoption of the JCS as they have been	n Local Plan.
		CBC LP policy ref	Policy heading	JCS Policies to supersede Local Plan Policy	
		CP 1	Sustainable Development	SD11, SD15	
		CP 2	Sequential Approach to Location of Development	Local Plan Policy to be saved beyond the adoption of the JCS	
		CP 3	Sustainable Environment	Local Plan Policy to be saved beyond the adoption of the JCS	
		CP 4	Safe and Sustainable Living	Local Plan Policy to be saved beyond the adoption of the JCS	
		CP 5	Sustainable Transport	SD5, INF1	
		CP 6	Mixed Use Development	Local Plan Policy to be saved beyond the adoption of the JCS	
		CP 7	Design	Local Plan Policy to be saved beyond the adoption of the JCS	
		CP 8	Provision of Necessary Infrastructure and Facilities	INF5, INF7, INF8	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Su	bmission original text with track changes		
		PR 1	Land Allocated for Housing Development	Local Plan Policy to be saved beyond the adoption of the JCS	
		PR 2	Land Allocated for Mixed Use Development	Local Plan Policy to be saved beyond the adoption of the JCS	
		PR 3	Land Safeguarded for Transport Schemes	Deleted	
		BE 1	Open Space in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 2	Residential Character in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 3	Demolition in Conservation Areas	Deleted	
		BE 4	Timing Of Demolition in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 5	Boundary Enclosures in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 6	Back Lanes in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 7	Parking on Forecourts or Front Gardens in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 8	Demolition of Listed Buildings	Deleted	
		BE 9	Alteration of Listed Buildings	Deleted	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Sub	mission original text with track changes		
		BE 10	Boundary Enclosures to Listed Buildings	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 11	Buildings of Local Importance	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 12	Advertisements and Signs	Deleted	
		BE 13	Advertisements and Signs in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 14	Advertisement Hoardings in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 15	Projecting Signs in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 16	Petrol Filling Stations and Car Sales in Conservation Areas	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 17	Advertisements And Signs On Listed Buildings	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 18	Design and Landscaping of New Roads	SD5	
		BE 19	Nationally Important Archaeological Remains	Local Plan Policy to be saved beyond the adoption of the JCS	
		BE 20	Archaeological Remains of Local Importance	Local Plan Policy to be saved beyond the adoption of the JCS	
		GE 1	Public Green Space	Local Plan Policy to be saved beyond the adoption of the JCS	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Su	bmission original text with track changes		
		GE 2	Private Green Space	Local Plan Policy to be saved beyond the adoption of the JCS	
		GE 3	Development Within Extensive Grounds	SD5, SD10, INF4	
		GE 4	Pittville Park and Bouncers Lane Cemetery	Local Plan Policy to be saved beyond the adoption of the JCS	
		GE 5	Protection and Replacement of Trees	Local Plan Policy to be saved beyond the adoption of the JCS	
		GE 6	Trees And Development	Local Plan Policy to be saved beyond the adoption of the JCS	
		GE 7	Accommodation and Protection of Natural Features	Local Plan Policy to be saved beyond the adoption of the JCS	
		CO 1	Landscape Character	SD5, SD7, SD8	
		CO 2	Development within or affecting the AONB	SD8	
		CO 3	Rebuilding or Replacement of Buildings in the AONB	SD8	
		CO 4	Extension of Buildings in the AONB	Local Plan Policy to be saved beyond the adoption of the JCS	
		CO 5	Definition of Green Belt	SD6	
		CO 6	Development in the Green Belt	SD6, SD11	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Sub	mission original text with track changes		
		CO 7	Rebuilding or Replacement of Dwellings in the Green Belt	Local Plan Policy to be saved beyond the adoption of the JCS	
		CO 8	Extension of Dwellings in the Green Belt	Deleted	
		CO 9	Development at Cheltenham Racecourse	SD6	
		CO 10	Agricultural Land	SD15	
		CO 11	Agricultural and Forestry Dwellings	Local Plan Policy to be saved beyond the adoption of the JCS	
		CO 12	Farm Diversification Projects	SD2, SD5, SD7,	
		CO 13	Conversion of Rural Buildings	Local Plan Policy to be saved beyond the adoption of the JCS	
		CO 14	Development Abutting the Countryside	SD5, SD7	
		NE 1	Habitats of Legally Protected Species	SD10	
		NE 2	Designated Nature Conservation Sites	SD10	
		NE 3	Biodiversity and Geodiversity of Local Importance	SD10	
		NE 4	Contaminated Land	SD15	
		EM 1	Employment Uses	SD2	
		EM 2	Safeguarding of Employment Land	Local Plan Policy to be saved beyond the adoption of the JCS	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Su	bmission original text with track changes	
		HS 1	Housing Development	SD11
		HS 2	Housing Density	SD11
		HS 3	Sub-Division of Existing Dwellings	SD5
		HS 4	Affordable Housing	SD13
		HS 5	Mixed Communities	SD12
		HS 6	Elderly Persons Housing	SD12
		HS 7	Loss of Residential Accommodation	Deleted
		HS 8	Houses in Multiple Occupation	Deleted
		RT 1	Location of Retail Development	Local Plan Policy to be saved beyond the adoption of the JCS
		RT 2	Retail Development in the Core Commercial Area	Local Plan Policy to be saved beyond the adoption of the JCS
		RT 3	Non-A1 Uses in Primary Shopping Frontages	Local Plan Policy to be saved beyond the adoption of the JCS
		RT 4	Retail Development in Local Shopping Centres	Local Plan Policy to be saved beyond the adoption of the JCS
		RT 5	Non A1 Uses In Local Shopping Centres	Local Plan Policy to be saved beyond the adoption of the JCS
		RT 6	New Local Shopping Centres	Deleted

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Suk	mission original text with track changes	n original text with track changes		
			Retail Development in Out of Centre Locations	Deleted		
		RT 8	Individual Convenience Shops	Local Plan Policy to be saved beyond the adoption of the JCS		
		RT 9	Car Sales	Local Plan Policy to be saved beyond the adoption of the JCS		
		RT 10	Access to Upper Floors of Commercial Premises	Local Plan Policy to be saved beyond the adoption of the JCS		
		RC 1	Existing Community Facilities	INF5		
		RC 2	Youth and Adult Outdoor Playing Facilities	Local Plan Policy to be saved beyond the adoption of the JCS		
		RC 3	Outdoor Playing Facilities in Educational Use	INF5		
		RC 4	Casual Play Space	Local Plan Policy to be saved beyond the adoption of the JCS		
		RC 5	Development of Amenity Space	Local Plan Policy to be saved beyond the adoption of the JCS		
		RC 6	Play Space in Residential Development	Local Plan Policy to be saved beyond the adoption of the JCS		
		RC 7	Amenity Space in Housing Developments	Local Plan Policy to be saved beyond the adoption of the JCS		

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Sul	omission original text with track changes		
		RC 8	New Public Green Space	Local Plan Policy to be saved beyond the adoption of the JCS	
		RC 9	Honeybourne Line Footpath/Cycleway	Local Plan Policy to be saved beyond the adoption of the JCS	
		RC 10	Allotments	Local Plan Policy to be saved beyond the adoption of the JCS	
		RC 11	Recreation and Sport in the Countryside	SD6, SD7, SD8	
		RC 12	Golf Courses	SD6, SD7, SD8	
		RC 13	Public Rights of Way in the Countryside	INF4	
		UI 1	Development in Flood Zones	INF3	
		UI 2	Development and Flooding	INF3	
		UI 3	Sustainable Drainage Systems	INF3	
		UI 4	Maintenance Strips for Watercourses	Local Plan Policy to be saved beyond the adoption of the JCS	
		UI 5	Culverting of Watercourses	INF3	
		UI 6	Development Near Sewage Treatment Works	SD6	
		UI 7	Renewable Energy	SD4, SD5, SD15, INF6	
		UI 8	Telecommunications Installations	INF7, SD15	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Sub	mission original text with track changes				
		TP 1	Development and Highway Safety	SD5, INF1, INF2			
		TP 2	Highway Standards	SD5, INF1, INF2			
		TP 3	Servicing of Shopping Facilities	Deleted			
		TP 4	Long-Stay Car Parking	Local Plan Policy to be adoption of the JCS	saved beyond the		
		TP 5	Extension of Private Car Parking Facilities	Deleted			
		TP 6	Parking Provision In Development	Deleted			
MM134a	Superseded Policies – Tewkesbury Borough Local Plan 2006	The list be 2006, which	ry Borough Local Plan 2006 low shows which policies, supporting po ch were saved by a Direction from the S e with Regulation 8(5) of the Town and	Secretary of State in 2009,	will be replaced up	on adoption	of the JCS (in
		POLICY REF	TITLE	SUPERSED BY JCS?	SUPERSED POLICY /Po		
				YES/NO			
		GNL2	DESIGN REQUIREMENTS FOR MAJOR DEVELOPMENT PROPOSALS	YES	SD5		
		GNL6	PROVISION FOR ART.	NO			-
		GNL8	ENERGY EFFICIENT DEVELOPMENT	YES	SD4		-

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Sub	omission original text with track changes			
		GNL11	IMPLEMENTATION	YES	INF7	
					INF3	
		GNL13	ADVERTISEMENTS	NO		
		GNL15	NEW COMMUNITY FACILITIES	YES	INF5	
		GNL17	PRE-SCHOOL CHILDCARE FACILITIES	NO		
		HOU1	HOUSING ALLOCATIONS	NO		
		HOU2	LARGER SETTLEMENTS CONTAINING A PRIMARY	YES	SP2	
			LEVEL OF COMMUNITY FACILITIES AND SERVICES		SD11	
		ноиз	OTHER VILLAGES (INFILLING ONLY)	YES	SP2	
					SD11	
		HOU4	OTHER SETTLEMENTS/RURAL AREAS	YES	SP2	
					SD11	
		HOU5	NEW HOUSING DEVELOPMENT WITHIN EXISTING	YES	SP2	
			RESIDENTIAL AREAS		SD5	
					SD11	
					SD12	
		HOU6	REFURBISHMENT OF EXISTING DWELLINGS	NO		
		HOU7	REPLACEMENT DWELLINGS	NO		

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Sub	mission original text with track changes			
		HOU8	DOMESTIC EXTENSIONS	NO		
		нои9	CONVERSIONS / SUB-DIVISION	NO		
		HOU10	CHANGE OF USE OF AGRICULTURAL LAND TO RESIDENTIAL CURTILAGE	NO		
		HOU11	ELDERLY PERSONS' ACCOMMODATION (INDEPENDENT UNITS)/ SPECIAL NEEDS HOUSING	YES	SD 12	
		HOU12	MOBILE HOMES	NO		
		HOU13	AFFORDABLE HOUSING	YES	SD13	
		HOU14	AFFORDABLE HOUSING (EXCEPTIONS SCHEMES)	YES	SD13	
		HOU16	MINSTERWORTH TRAVELLERS' SITES	NO		
		GRB1	GREEN BELT	YES	SD6	
		EMP1	MAJOR EMPLOYMENT SITES	NO		
		EMP2	EMPLOYMENT USES WITHIN SETTLEMENTS OUTSIDE ALLOCATED SITES	NO		
		EMP3	RURAL BUSINESS CENTRES	NO		
		EMP4	RURAL EMPLOYMENT POLICY	YES	SD2	
		EMP5	EXISTING EMPLOYMENT USES OUTSIDE SETTLEMENTS, ALLOCATED SITES AND RURAL BUSINESS CENTRES	YES	SD2	
		TPT1	ACCESS FOR DEVELOPMENT	YES	INF1	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Sul	omission original text with track changes			
		TPT3	PEDESTRIAN NETWORKS	NO		
		TPT5	CYCLE NETWORK ENHANCEMENT	NO		
		ТРТ6	CYCLE PARKING	NO		
		TPT8	PARK AND RIDE PROVISION	NO		
		TPT9	PUBLIC TRANSPORT CORRIDORS	NO		
		TPT10	RAILWAY STATIONS	NO		
		TPT11	SUPPORT FOR RESTORATION OF GLOUCESTERSHIRE WARWICKSHIRE RAILWAY	NO		
		TPT13	M5 JUNCTION 9 TO A46 ASTON CROSS	NO		
		TPT14	TEWKESBURY NORTHERN BYPASS CORRIDOR PROTECTION	NO		
		TPT16	NEW PETROL FILLING STATIONS	NO		
		TPT18	PROTECTION OF POTENTIAL FREIGHT RAILHEADS	YES	SA1	
		HEN2	CONSERVATION AREA: SETTING AND IMPACT	NO		
		HEN6	SHOPFRONTS IN CONSERVATION AREAS	NO		
		HEN7	BLINDS AND CANOPIES IN CONSERVATION AREAS	NO		
		HEN17	ADVERTISEMENTS ON LISTED BUILDINGS	NO		
		HEN24	HISTORIC BATTLEFIELDS	NO		
		EVT1	ENERGY	YES	INF6	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Su	bmission original text with track changes			
		EVT2	LIGHT POLLUTION	YES	SD15	
		EVT3	NOISE POLLUTION	YES	SD15	
		EVT5	DEVELOPMENT IN HIGH, AND LOW TO MEDIUM FLOOD RISK AREAS	YES	INF3	
		EVT8	DEVELOPMENT NEAR SEWAGE TREATMENT WORKS	NO		
		EVT9	SUSTAINABLE URBAN DRAINAGE SYSTEMS	YES	INF3	
		LND2	SPECIAL LANDSCAPE AREA (SLA)	NO		
		LND3	LANDSCAPE PROTECTION ZONE (LPZ)	NO		
		LND4	LANDSCAPE - COUNTRYSIDE PROTECTION	YES	SD7	
		LND5	IMPORTANT OPEN SPACES	NO		
		LND6	HISTORIC PARKS AND GARDENS	NO		
		LND7	LANDSCAPING OF NEW DEVELOPMENTS	YES	INF4	
					SD7	
					SD5	
		TOR1	GENERAL POLICY	NO		
		TOR2	SERVICED / SELF CATERING ACCOMMODATION	NO		
		TOR4	NEW STATIC CARAVAN / LOG CABIN / CHALET SITES	NO		
		TOR5	TOURING CARAVAN AND CAMPING SITES	NO		
		TOR6	EXTENSIONS TO EXISTING CARAVAN / CAMP SITES	NO		

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Su	bmission original text with track changes			
		TOR7	FARM DIVERSIFICATION	YES	SD2	
		TOR9	HEREFORDSHIRE AND GLOUCESTERSHIRE CANAL	NO		
		RET1	TEWKESBURY TOWN CENTRE PRIMARY SHOPPING FRONTAGES	NO		
		RET2	TEWKESBURY TOWN CENTRE MIXED USE FRONTAGES	NO		
		RET3	RETAIL AREAS	NO		
		RET4	NEW LOCAL FACILITIES	NO		
		RET5	VILLAGE SHOPS AND PUBLIC HOUSES	NO		
		RET6	NEW RETAIL PROPOSALS	YES	SD3	
		RET8	GARDEN CENTRES	NO		
		RET9	FARMSHOPS / PICK-YOUR-OWN	YES	SD2	
		RCN1	OUTDOOR PLAYING SPACE	NO		
		RCN2	PROVISION OF SPORTS FACILITIES	NO		
		RCN3	NEW ARTS, ENTERTAINMENT AND LEISURE	YES	INF5	
			FACILITIES		SD3	
		RCN4	RECREATION IN AONB /SLA /LPZ	NO		
		RCN6	HORSE RIDING FACILITIES	NO		
		RCN7	GOLF COURSES AND DRIVING RANGES	NO		

Modification Number	Paragraph in Pre-Submission JCS							
		RCN8	RECREATIONAL AND COMMERCIAL USE OF PONDS AND LAKES	NO				
		RCN9	NOISE NUISANCE CAUSED BY SPORTS IN THE COUNTRYSIDE	YES	SD15			
		RCN10	ALLOTMENTS	NO				
		NCN3	PROTECTION OF OTHER SITES OF NATURE CONSERVATION OR GEOLOGICAL / GEOMORPHOLOGICAL INTEREST	NO				
		NCN5	PROTECTION OF IMPORTANT NATURAL FEATURES / BIODIVERSITY	YES	SD10	_		
		NCN6	NEW AND RESTORED PONDS	NO				
		AGR2	AGRICULTURAL DWELLINGS	NO				
		AGR3	REMOVAL OF AGRICULTURAL WORKERS' OCCUPANCY CONDITIONS	NO		_		
		AGR4	AGRICULTURAL DIVERSIFICATION	YES	SD2			
		AGR5	NEW AGRICULTURAL BUILDINGS	NO				
		AGR6	RE-USE AND ADAPTATION OF RURAL BUILDINGS — GENERAL	NO				
		AGR7	RE-USE AND ADAPTATION OF RURAL BUILDINGS — RETENTION OF CHARACTER	NO	SD11			
			LOCAL POLICIES					

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Su	bmission original text with track changes			
		AC1	LAND ADJACENT TO RAILWAY AT NORTHWAY LANE, NORTHWAY	NO		
		AC3	COWFIELD FARM SOUTH	NO		
		BI1	GILDERS CORNER	NO		
		BI2	NORTH OF DEAN FARM, BISHOPS CLEEVE	NO		
		BI3	MALVERN VIEW, BISHOPS CLEEVE	NO		
		BI4	CLEEVE BUSINESS PARK, BISHOPS CLEEVE	NO		
		BR1	BROCKWORTH AND HUCCLECOTE HOUSING SITES	NO		
		BR2	GLOUCESTER BUSINESS PARK	NO		
		BR3	BROCKWORTH / HUCCLECOTE DISTRICT CENTRE	NO		
		BR5	MILL LANE, BROCKWORTH	NO		
		BR6	KENNEL LANE, BROCKWORTH	NO		
		CH1	SOUTH EAST CAMP	YES	SD6	
		CH2	GLOUCESTERSHIRE AIRPORT	YES	SD6	
		СН3	ST JOHN'S AVENUE / PARTON ROAD	NO		
		HU1	HUCCLECOTE ROAD, HUCCLECOTE	NO		
		SD1	HILLVIEW NURSERIES, SHURDINGTON	NO		
		SD2	FARM LANE / LECKHAMPTON LANE, SHURDINGTON	YES	SP2	
					SA1	

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Su	bmission original text with track changes				
		SO1	NOVERTON LANE/MILL LANE, SOUTHAM	NO			
		TY1	ACCESS TO THE RIVER NETWORK	NO			
		TY2	LAND EAST OF PRIORS PARK	NO			
		TY3	BISHOPS WALK / SPRING GARDENS	NO			-
		TY4	OLDBURY EMPLOYMENT SITE	NO			-
		TY5	BREDON ROAD, TEWKESBURY	NO			-
		TY6	TEWKESBURY – BACK OF MAIN STREETS	NO			-
		TY7	OLD RAILWAY LINE, TEWKESBURY	NO			-
		UC1	BARBRIDGE NURSERIES, UCKINGTON	NO			-
MM134b	Superseded Policies – Gloucester Local Plan 1983	The list be will be rep	Local Plan 1983 low shows which policies, supporting paragraphs and placed upon adoption of the JCS (in accordance with Regulations 2012).				
		Local Pla	Local Plan Policy		perseded by JCS Yes/ No/ Partial	Superseding JCS policy	
		Introduction		N	No		
		Objectiv	es	N	0		1
		Finance		N	0		1
		Employn	nent policies	N	0		1

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes			
		E.1 Release of industrial land sufficient for 5 years requirement	No		
		E.2 Release of office development sufficient to cater for 5 years requirement	No		
		H.1 – Release of land for residential development to cater for 5 years requirement	No		
		H1c – Provision of additional housing sites to those identified in H1a will be encouraged in the city centre	No		
		H1e – Density and quality of housing development	No		
		H3 – Preservation and revitalization of older housing stock	No		
		H4 Housing provision for those whose needs are not met by the private sector	Yes	SD12	_
		H4.b Provision of grants for adaptation of homes for the registered disabled	No		_
		A1.a Heights of buildings and protection of views	No		
		A2 Particular regard will be given to the city's heritage in terms of archaeological remains, listed buildings and conservation areas	No		_
		A2.d Demolition of listed buildings in conservation areas	No		
		A3.a Investigation and resolution of environmental problems caused by traffic on Bristol Road and Barton Street	No		
		A.4e – Development on or around Robinswood Hill will not be permitted except where there are exceptional circumstances	No		

Modification Number	Paragraph in Pre-Submission original text with track changes Pre-Submission JCS				
		A.5a – The inclusion of tourist related uses within the comprehensive redevelopment of the Docks area will be encouraged.	No		
		A.5c – Conservation and maintenance of structures and settings of City's historic fabric (various sites)	No		
		A.5d – Redevelopment of Blackfriars as a tourist attraction	No		
		A.6a – Provision of coach parking facilitate at Westgate Street and the Docks	No		
		A7 – Encourage provision of an adequate level and mix of accommodation to satisfy visitor demand	No		
		A7.a – Provision of appropriate self-catering accommodation. Conference Centre and central area hotels	No		
		A7.b – Encourage Guest House developments along main radial routes and the city centre	No		
		T.1.e – Pedestrian priority within traffic management schemes in the main shopping area of the city.	No		
		T1.f – Pedestrian priority in the city centre outside the main shopping area	No		
		T2.d - Measures to facilitate rear access servicing	No		
		T3 – Introduction of traffic regulation and control measures along	No		

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes			
		Bristol Road and Southgate Street			
		T3.a – Access to existing and future industrial premises will be assisted, where necessary, by traffic management and other measures	No		
		T3.b – Consideration will be given to traffic management along Bristol Road	No		
		T4.a- Differential charging of short and long stay car parks to discourage inappropriate use	No		
		T4.k – Provision of car parking at private development in accordance with the Councils car parking standards	No		
		T5.b – Early introduction of new bus services with new residential development	Yes	INF1, INF7	
		T6 – Measures will be introduced to encourage cycling	Yes	INF1, INF4, INF7	
		T6.c – Encourage cyclist-only routes	Yes	INF1, INF4, INF7	
		S1 – Main and strengthen Gloucester's role as a sub-regional shopping centre and concentrate comparison shopping in the city except in exceptional circumstances	Yes	SD3	
		S1.a – Major comparison shopping will not usually be permitted outside the main shopping area	Yes	SD3	
		S1.e – Conversion of shops to other uses at ground floor level will	No		

Modification Number	Paragraph in Pre-Submission JCS	JCS Pre-Submission original text with track changes			
		not normally be allowed in the main shopping area			
		S2.b- Major convenience shopping will not usually be permitted outside the main shopping area	No		
		S3 – Continued provision of shopping facilities to meet local needs outside the City Centre will be encouraged	No		
		S3.a Neighbourhood shopping facilities will be encouraged and sometimes required in developing residential areas	No		
		S3.b – The City Council will seek to maintain the existing neighbourhood shopping provision in the City	No		
		L1 – Retain public open space, provision with new development, and attempt provision where a shortfall has been identified.	No		
		L.1a- Retain existing areas of public open space	No		_
		L.1c – In new developments new public open space will be provided in accessible, centralised locations. They must be no less than half an acre in size.	No		
		L.1d – Where public open space already exists or there is a need for recreational facilities other than open space we will consider the provision of alternative leisure facilities at the cost of the developer.	No		
		L.2b — Seek to provide additional sports facilities on public open space in new developments.	Yes	INF7	

Modification Number	Paragraph in Pre-Submission	JCS Pre-Submission original text with track changes				
	JCS					
		L3.c Inclusion of leisure facilities within the docks redevelopment and financial contribution towards the cost of transferring the British Waterways museum to Gloucester	No			
		L3.d – Maintenance and protection of Robinswood Hill Country Park	No			