

Proposed Main Modifications to Submission Vale of

Aylesbury Local Plan and Policies Maps

November 2019



Consultation on the Proposed Main Modifications

This consultation relates to the Proposed Main Modifications to the Proposed Submission version of the Vale of Aylesbury Local Plan as published in November 2017. The Proposed Main Modifications are changes to the Plan that the inspector considers may be necessary to make the plan sound. There is also a table of Additional Modifications which are changes to the plan that do not relate to soundness and therefore are not subject to consultation. These Additional Modifications consist of changes such as factual updates, clarification and corrections to grammar and presentation. The Modifications can result from suggested changes before the VALP hearings session in 2018, during the sessions or since, including from the Council's response to Inspector's Questions.

The page, paragraph and policy numbers within the table below refer to those within the Proposed Submission version of the Local Plan, and do not take into account changes to the document order as a result of deletion or addition of text or new policies. The modifications below are expressed in the conventional form of strikethrough for deletions and underlining for addition of text, with text in italics specifying a modification.

When and how to respond

Comments at this stage should be limited to the Proposed Main Modifications or the accompanying Sustainability Appraisal Addendum and the Habitats Regulations Assessment. Any comments about the new evidence produced to support the Proposed Main Modifications should be made against the related modification. You should not repeat or re-submit your previous representations or raise new issues that are not matters covered by the Proposed Main Modifications. The Inspector is not inviting further comments on issues not covered by the Proposed Main Modifications.

The consultation is running from 12pm Tuesday 5 November until 5.15pm Tuesday 17 December 2019. We would encourage consultees to make their representations via our online consultation platform, found at: https://www.aylesburyvaledc.gov.uk/valp-main-modifications-consultation as this will enable the council to deal with your representations in a more efficient way.

Comments can also be made via the representation form which can be downloaded from the website and returned via email to: localplanconsult@aylesburyvaledc.gov.uk or by post to: Planning Policy, Aylesbury Vale District Council, The Gateway, Gatehouse Road, Aylesbury, Bucks, HP19 8FF

Comments received will be passed to the Planning Inspector for consideration. He will then decide whether any further hearings are necessary or any issues need to be revisited. At the end of the examination process the Inspector will present his final conclusions in a final, binding report. If the plan is found 'sound' and legally compliant with any necessary modifications, it will then be formally adopted by the council.

Contact details

If you require a hard copy version of the response form, need assistance in completing your representation, or have any other questions then please contact the Planning Policy Team by email at localplanconsult@aylesburyvaledc.gov.uk or by phone on 01296 585308.

Vale of Aylesbury Local Plan Proposed Main Modifications 2019

Main modificati on reference	Page number (VALP Proposed Submission 2017)	Section / Paragra ph	Original text (Proposed Submission Vale of Aylesbury Local Plan, November 2017)	Suggested change (deleted text shown as struck through, additions of text underlined and specified modifications in italics)
MM001		Whole plan		Replace all references to 19,400 Aylesbury Vale OAN figure with 20,600
MM002		Whole plan		Replace all references to 1,370 annual requirement figure with 1,430
MM003		Whole plan		Replace all references to 27,400 total requirement figure with 28,600
MM004	14	1.13	The overall strategy adopted by this council to meet housing need is to direct sustainable levels of development to existing settlements, through the implementation of a capacity-based approach. Local Plan site allocations are made on the basis of whether a site is suitable and in a sustainable location, rather than applying a blanket housing percentage based on settlement size. More than half of the new homes planned for the district are to go in Aylesbury. The Council anticipates these will be delivered in a way that is in line with the town's Garden Town status. Some new homes are expected to be delivered at RAF Halton once the site closes. The Plan recognises that in the longer term, beyond the Plan period, a new settlement may be needed. This is to be considered as part of an early review. Important factors within the delivery of new housing will be to meet the needs for particular types of housing. The Plan makes specific provision for affordable housing given the high cost of housing in the district and to meet specialist needs such as housing for the elderly and for people with disabilities and special needs. The Council also has to meet Traveller needs and has updated a joint survey of Traveller need with other councils in Buckinghamshire.	The overall strategy adopted by this council to meet housing need is to direct sustainable levels of development to existing settlements, through the implementation of a capacity-based approach. Local Plan site allocations are made on the basis of whether a site is suitable and in a sustainable location, rather than applying a blanket housing percentage based on settlement size. More than half of the new homes planned for the district are to go in Aylesbury. The Council anticipates these will be delivered in a way that is in line with the town's Garden Town status. Some new homes are expected to be delivered at RAF Halton once the site closes. The Plan recognises that in the longer term, beyond the Plan period, a new settlement may be needed. This is to be considered as part of an early review. Important factors within the delivery of new housing will be to meet the needs for particular types of housing. The Plan makes specific provision for affordable housing given the high cost of housing in the district and to meet specialist needs such as housing for the elderly and for people with disabilities and special needs. The Council also has to meet Traveller needs and has updated a joint survey of Traveller need with other councils in Buckinghamshire.
MM005	17	1.23	The Local Plan Policies Map show areas marked as 'not built development' on certain sites, which are required due to flood risk vulnerability covered in the SFRA and the Sequential Test and/or the recommendations from the Strategic Landscape and Visual Impact Capacity Study (2017). These areas should only comprise green infrastructure, landscape or biodiversity mitigation or water compatible development unless a sequential test has been passed. They do not denote the full extent of green infrastructure, landscape or other open space that may be needed within the site allocations. The Masterplan SPDs may set out further areas of open space and the Council may require additional green infrastructure or open space areas in considering the impacts of planning applications.	The Local Plan Policies Map show areas marked as 'not built development' on certain sites, which are required due to flood risk vulnerability covered in the SFRA and the Sequential Test and/or the recommendations from the Strategic Landscape and Visual Impact Capacity Study (2017). These areas should only comprise green infrastructure, landscape or biodiversity mitigation or water compatible development unless a sequential test has been passed. They do not denote the full extent of green infrastructure, landscape or other open space that may be needed within the site allocations. The Masterplan Individual SPDs may set out further areas of open space and the Council may require additional green infrastructure or open space areas in considering the impacts of planning applications.
MM006	21	1.62	To assess whether the Local Plan is meeting its aims and objectives we	To assess whether the Local Plan is meeting its aims and objectives we have identified a series of monitoring indicators. Where

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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		
			have identified a series of monitoring indicators. Where policies are	policies are failing to deliver the strategic objectives of this plan, necessary actions will be identified in the Council's council's
			failing to deliver the strategic objectives of this plan, necessary actions	Annual Monitoring Report (AMR). This may include an early review of the Plan.
			will be identified in the Council's Annual Monitoring Report (AMR).	
			This may include an early review of the Plan.	
MM007	27	2.6	Development will be allocated in accordance with the settlement	Development will be allocated in accordance with the settlement hierarchy taking a capacity-led approach. It is also an Aylesbury
		point 4	hierarchy taking a capacity-led approach. It is also an Aylesbury	Garden Town first approach. Therefore the main focus of development will be in sustainable locations at Aylesbury Garden Town
			Garden Town first approach. Therefore the main focus of	where the majority of development will be located. The remainder of housing will be then be located in the next most sustainable
			development will be in sustainable locations at Aylesbury Garden	locations, the other strategic settlements, which are Buckingham, Haddenham, Winslow and Wendover, the north east of Aylesbury
			Town where the majority of development will be located. The	<u>Vale adjacent to Milton Keynes</u> , together with an appropriate level of development at the most sustainable settlements in the rural
			remainder of housing will be then be located in the next most	areas.
			sustainable locations, the other strategic settlements, which are	
			Buckingham, Haddenham, Winslow and Wendover, together with an	
			appropriate level of development at the most sustainable settlements	
			in the rural areas.	
MM008	33	3.15	A new settlement had been proposed to be part of the strategy for	A new settlement had been proposed to be part of the strategy for VALP in order to help deliver the housing requirement. As a
WINVIOOS	33	3.13	VALP in order to help deliver the housing requirement. As a result of	result of the reduction in our housing figures, a new settlement is no longer part of this plan. However, we fully anticipate the need
			the reduction in our housing figures, a new settlement is no longer	to carry out an early review This will be reconsidered in any future Local Plan update to take into account newly emerging issues
			part of this plan. However, we fully anticipate the need to carry out	such as the Government's changed methodology on calculating housing need, as well as the impacts of major strategic schemes
			an early review of VALP to take into account newly emerging issues	such as the Oxford to Cambridge Expressway, the London Plan and the expansion of Heathrow , and we expect a new settlement to
			such as the Government's changed methodology on calculating	form part of that Local Plan review.
			housing need, as well as the impacts of major strategic schemes such	
			as the Oxford to Cambridge Expressway, the London Plan and the	
			expansion of Heathrow, and we expect a new settlement to form part	
			of that Local Plan review.	
MM009	33	3.17	In total, the development allocated in this plan, alongside existing	In total, the development allocated in this plan, alongside existing commitments and completions totals 28,830 30,233, which
101101009	33	3.17	commitments and completions totals 28,830, which represents a 5.2%	represents a 5.2 5.7% buffer on top of the requirement to meet the district's own objectively assessed need and the unmet need
			buffer on top of the requirement to meet the district's own objectively	from the other authorities (27,400 28,600). This gives sufficient flexibility in case sites do not come forward at the rate or density
			assessed need and the unmet need from the other authorities	anticipated in the Plan.
			(27,400). This gives sufficient flexibility in case sites do not come	anticipated in the Fian.
			forward at the rate or density anticipated in the Plan.	
			To mand at the rate of density antiopated in the riam	
MM010	34	S2	The Vale of Aylesbury Local Plan will make provision for the delivery of	The Vale of Aylesbury Local Plan will make provision for the delivery of the following in the period to 2033: This is made up of:
			the following in the period to 2033: This is made up of:	
				• A total of <u>at least</u> <u>27,400</u> <u>28,600</u> new homes in accordance with the spatial distribution set out below and in Table 1.
			A total of at least 27,400 new homes in accordance with the	◆ 19,400 homes to meet the needs of Aylesbury Vale District
			spatial distribution set out below and in Table 1.	2,250 homes to meet the needs of Wycombe District
			19,400 homes to meet the needs of Aylesbury Vale District	5,750 homes to meet the needs of Chiltern/South Bucks Districts
			2,250 homes to meet the needs of Wycombe District	Provision for the identified need of <u>at least</u> 27 hectares of employment land and additional provision of some employment land
			• 5,750 homes to meet the needs of Chiltern/South Bucks Districts	to contribute to the employment needs of the wider economic market area.
			Provision for the identified need of at least 27 hectares of	• Retail convenience floor space of <u>at least</u> 7,337 sqm ³ and comparison floor space of <u>at least</u> 29,289 sqm ⁴ .

³ Made up of 6,980 sqm at Aylesbury town centre, 29 sqm at Wendover and 328 sqm at Winslow

⁴ District-wide provision

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			employment land and additional provision of some employment	Associated infrastructure to support the above.
			land to contribute to the employment needs of the wider	
			economic market area.	The primary focus of strategic levels of growth and investment will be at Aylesbury, and development at Buckingham, Winslow,
			Retail convenience floor space of at least 7,337 sqm ¹ and	Wendover and Haddenham supported by growth at other larger, medium and smaller villages. The strategy also allocates growth at
			comparison floor space of at least 29,289 sqm ² .	a site adjacent to Milton Keynes which reflects its status as a strategic settlement immediately adjacent to Aylesbury Vale District.
			Associated infrastructure to support the above.	The spatial distribution will be as set out below.
				Strategic growth and investment will be concentrated in sustainable locations as follows:
			The primary focus of strategic levels of growth and investment will be	Strategie g. e war and investment will be concernated in sustainable locations as rollows.
			at Aylesbury, and development at Buckingham, Winslow, Wendover	a. Aylesbury Garden Town (comprising Aylesbury town and adjacent parts of surrounding parishes), will grow by 16,39816,586
			and Haddenham supported by growth at other larger, medium and	new homes. It will be planned and developed drawing on Garden City principles which are set out in the Aylesbury Garden
			smaller villages. The strategy also allocates growth at a site adjacent to	Town section, with high quality place-making and urban design principles at the core. This development will seek to support the
			Milton Keynes which reflects its status as a strategic settlement immediately adjacent to Aylesbury Vale District. The spatial	revitalisation of the town centre. New housing will be delivered through existing commitments, including Berryfields and
			distribution will be as set out below.	Kingsbrook, and complemented by other sustainable extensions and smaller scale development within the existing urban area.
			distribution will be as set out below.	New homes to support economic growth will be accommodated through the effective use of previously developed land or
			Strategic growth and investment will be concentrated in sustainable	sustainable greenfield urban fringe sites. These sites will provide or support delivery of identified strategic infrastructure
			locations as follows:	requirements, and sustainable transport enhancements and make connections to strategic green infrastructure and the Vale's
			Autochum Condon Tours (commissing Autochum tours and adiscont	enterprise zones.
			a. Aylesbury Garden Town (comprising Aylesbury town and adjacent	b. Buckingham will accommodate growth of 2,3592,166 new homes. This, growth will enhance the town centre and its function as a market town, and will support sustainable economic growth in the north of the district.
			parts of surrounding parishes), will grow by at least16,398 new homes. It will be planned and developed drawing on Garden City	c. Haddenham will accommodate growth of 1,0511,032 new homes. This will be supported by infrastructure and recognise the
			principles which are set out in the Aylesbury Garden Town section,	important role of Haddenham and Thame railway station.
			with high quality place-making and urban design principles at the	d. Winslow will accommodate growth of 1,166 897 new homes, linked with the development of East-West Rail and the new railway
			core. This development will seek to support the revitalisation of	station in Winslow.
			the town centre. New housing will be delivered through existing	e. Wendover will accommodate around 1,1281,132 new homes with 1,000 new homes at Halton Camp which is now confirmed to
			commitments, including Berryfields and Kingsbrook, and	be closing in 2022 recognising the sustainability of Wendover and the railway station. No further growth is allocated at
			complemented by other sustainable extensions and smaller scale	Wendover reflecting the environmental constraints of the surrounding AONB and Green Belt land.
			development within the existing urban area. New homes to	f. Land within in the north east of Aylesbury Vale adjacent to Milton Keynes will make provision for 2,2123,362 on a number of
			support economic growth will be accommodated through the	sites.
			effective use of previously developed land or sustainable	g. At larger villages, listed in Table 2Policy S3, housing growth of 1,9632,271 will be at a scale in keeping with the local character
			greenfield urban fringe sites. These sites will provide or support	This will help meet identified needs for investment in housing and improve the range and type of employment opportunities
			delivery of identified strategic infrastructure requirements, and	across the district.
			sustainable transport enhancements and make connections to	h. At medium villages, listed in Table 2Policy S3, there will be housing growth of 1,0951,282 at a scale in keeping with the local
			strategic green infrastructure and the Vale's enterprise zones.	character and setting. This growth will be encouraged to help meet local housing and employment needs and to support the
			b. Buckingham will accommodate growth of at least 2,359 new	provision of services to the wider area.
			homes. This, growth will enhance the town centre and its function	i. At smaller villages, listed in <u>Table 2</u> Policy S3 , there will be more limited housing growth coming forward through either
			as a market town, and will support sustainable economic growth	'windfall' applications or neighbourhood plan allocations rather than allocations in this Plan.
			in the north of the district.	j. Elsewhere in rural areas, housing development will be strictly limited. This is likely to be incremental infill development and
			c. Haddenham will accommodate growth of at least1,051 new	should be principally in line with Policy D4 and other relevant policies in the Plan.
			homes. This will be supported by infrastructure and recognise the	
			important role of Haddenham and Thame railway station.	

¹ Made up of 6,980 sqm at Aylesbury town centre, 29 sqm at Wendover and 328 sqm at Winslow

² District-wide provision

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on	Submission	Paragra	(
		_		
reference	2017)	ph	 d. Winslow will accommodate growth of at least1,166 new homes, linked with the development of East-West Rail and the new railway station in Winslow. e. Wendover will accommodate around at least 1,128 new homes with 1,000 new homes at Halton Camp which is now confirmed to be closing in 2022 recognising the sustainability of Wendover and the railway station. No further growth is allocated at Wendover reflecting the environmental constraints of the surrounding AONB and Green Belt land. f. Land within Aylesbury Vale adjacent to Milton Keynes will make provision for at least 2,212 homes on a number of sites. g. At larger villages, listed in Policy S3, housing growth of at least1,963 will be at a scale in keeping with the local character. This will help meet identified needs for investment in housing and improve the range and type of employment opportunities across the district. h. At medium villages, listed in Policy S3, there will be housing growth of at least 1,095 at a scale in keeping with the local character and setting. This growth will be encouraged to help meet local housing and employment needs and to support the provision of services to the wider area. i. At smaller villages, listed in Policy S3, there will be more limited housing growth coming forward through either 'windfall' applications or neighbourhood plan allocations rather than allocations in this Plan. j. Elsewhere in rural areas, housing development will be strictly limited. This is likely to be incremental infill development and should be principally in line with Policy D4 and other relevant 	
MM011	36	Table 1	policies in the Plan.	Updated figures - See separate document
MM012	38	Table 2		Updated figures - See separate document
MM013	42	3.22	The Council will seek to preserve the character and identities of neighbouring settlements or communities. The Council will resist development that would compromise the open character of the countryside between settlements, especially where the gaps between them are already small.	Part of the character of Aylesbury Vale is the distribution of settlements with individual identities. Settlement identity therefore needs to be protected to retain this important element in the area's character. The Council will therefore seek to preserve prevent the character and identities of neighbouring settlements or communities being degraded by development that would negatively affect their individual identities. To further protect the area's character the Council will also resist development that would compromise the open character of the countryside between settlements, especially where the gaps between them are already small.
MM014	42	S3	The scale and distribution of development should accord with the settlement hierarchy set out in Table 2, and the site allocation policies that arise from it. Other than for specific proposals and land of allocations in the Plan, new development in the countryside should be	The scale and distribution of development should accord with the settlement hierarchy set out in Table 2, and the site allocation policies that arise from it and the requirements of Policy S1. Other than for specific proposals which accord with policies in the plan to support thriving rural communities and land the development of allocations in the Plan, new development in the countryside should be avoided, especially where it would:

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reference	2017)	ph		
			avoided, especially where it would:	a. compromise the character of the countryside between settlements, and
			 a. compromise the character of the countryside between settlements, and b. result in a negative impact on the identities of neighbouring settlements or communities leading to their coalescence⁵. 	b. result in a negative impact on the identities of neighbouring settlements or communities leading to their coalescence ⁹⁸ . In considering applications for building in the countryside the Council council will have regard to maintaining the individual identity of villages and avoiding extensions to built-up areas that might lead to <u>further</u> coalescence between settlements.
			In considering applications for building in the countryside the Council will have regard to maintaining the individual identity of villages and avoiding extensions to built-up areas that might lead to coalescence between settlements.	
MM015	42	S 3	Coalescence is the merging or coming together of separate	Footnote 9 becomes footnote 8
		footnot es 7&9	settlements to form a single entity	Coalescence is the merging or perceived merging or coming together of separate settlements to form a single entity
MM016	44	3.32	At the draft plan stage the Council had also proposed two potential revisions to the boundary of the Green Belt to the north of Wendover. One revision was to provide a site for approximately 800 dwellings to the north of Wendover with the Green Belt removal potentially justified on the basis that there was very little capacity identified without this and another to remove part of RAF Halton as it is built up and has an urbanising effect within the Green Belt. Since then there has been an announcement that RAF Halton is to close by 20262 and an estimation for the amount of housing this site could deliver has been included in this plan in Policy D-HAL003. Because of the proximity of RAF Halton to Wendover it is considered that the justification for the site north of Wendover to provide 800 dwellings no longer exists as the capacity for housing in the area has significantly increased. Whilst there are arguments for releasing the RAF Halton site still remain, because of the change in circumstances and the future work to be done around how the site is developed after its closure, it is considered premature to define the boundary of the site to be released the site from the Green Belt. This boundary will be defined in a future Local Plan review.	At the draft plan stage the Council council had also proposed two potential revisions to the boundary of the Green Belt to the north of Wendover. One revision was to provide a site for approximately 800 dwellings to the north of Wendover with the Green Belt removal potentially justified on the basis that there was very little capacity identified without this and another to remove part of RAF Halton as it is built up and has an urbanising effect within the Green Belt. Since then there has been an announcement that RAF Halton is to close by 20262 and an estimation for the amount of housing this site could deliver has been included in this plan in Policy D-HAL003. Because of the proximity of RAF Halton to Wendover it is considered that the justification for the site north of Wendover to provide 800 dwellings no longer exists as the capacity for housing in the area has significantly increased. Whilst there are arguments for releasing the RAF Halton site still remain, because of the change in circumstances and the future work to be done around how the site is developed after its closure, it is considered premature to define the boundary of the site to be released the site from the Green Belt. This boundary will be defined in a future Local Plan review.
MM017	46	3.41	Infrastructure should be delivered in a timely manner and integrated alongside new development, with the specific phasing to be determined in agreement with the local planning authority	Infrastructure should be delivered in a timely manner and integrated alongside new development, with the specific phasing to be determined in agreement with the local planning authority.
MM018	48	S5	All new development must provide appropriate on- and off-site infrastructure (in accordance with the Infrastructure Delivery Plan) in order to:	All new development must provide appropriate on- and off-site infrastructure (in accordance with the Infrastructure Delivery Plan) in order to: a. avoid placing additional burden on the existing community

 $^{^{7\,\&}amp;\,5}$ Coalescence is the merging or coming together of separate settlements to form a single entity

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on	Submission	Paragra		
reference	2017)	ph		
reference	2017)	ph	 a. avoid placing additional burden on the existing community b. avoid or mitigate adverse social, economic and environmental impacts and c. make good the loss or damage of social, economic and environmental assets. In planning for new development, appropriate regard will be given to existing deficiencies in services and infrastructure provision. Development proposals must demonstrate that these have been taken into account when determining the infrastructure requirements for the new development. The provision of infrastructure should be linked directly to the phasing of development to ensure that infrastructure is provided in a timely and comprehensive manner to support new development. 	b. avoid or mitigate adverse social, economic and environmental impacts and c. make good the loss or damage of social, economic and environmental assets. In planning for new development, appropriate regard will be given to existing deficiencies in services and infrastructure provision. Development proposals must demonstrate that these have been taken into account when determining the infrastructure requirements for the new development. Development proposals must secure sufficient bin storage. The provision of infrastructure should be linked directly to the phasing of development to ensure that infrastructure is provided in a timely and comprehensive manner to support new development. Where an applicant advises that a proposal is unviable in light of the infrastructure requirement(s), open book calculations verified by an independent consultant approved by the council will need to be provided by the applicant and then verified by an independent consultant verified by the Council at the expense of the applicant and be submitted to the Council for its consideration. A Community Infrastructure Levy or Local Infrastructure Tariff for Aylesbury Vale will be developed to secure funding for
			Where an applicant advises that a proposal is unviable in light of the infrastructure requirement(s), open book calculations will need to be provided by the applicant and then verified by an independent consultant verified by the Council at the expense of the applicant and be submitted to the Council for its consideration. A Community Infrastructure Levy or Local Infrastructure Tariff for Aylesbury Vale will be developed to secure funding for infrastructure. A supplementary planning document will be produced regarding the delivery and use of Section 106 planning obligation agreements.	infrastructure. A supplementary planning document will be produced regarding the delivery and use of Section 106 planning obligation agreements.
MM019	55	3.72	'Made' neighbourhood plans will not replace the Local Plan but will sit alongside it, with their policies applying ahead of similar policies in the Local Plan, e.g. in relation to parking requirements . The Council will work with local communities to deliver growth through neighbourhood plans and good communication between the Council and local communities will be essential.	'Made' neighbourhood plans will not replace the Local Plan but will sit alongside it, with their policies applying ahead of similar policies in the Local Plan, e.g. in relation to parking requirements. The Council will work with local communities to deliver growth through neighbourhood plans and good communication between the Council and local communities will be essential. Importantly section 38(5) of the Planning and Compulsory Purchase Act 2004 requires that any conflict between plan policies must be resolved in favour of the policy in the last document to become part of the development plan. The strategic policies in this plan will therefore override the policies in made neighbourhood plans except where specifically provided for in this plan's strategic policies.
MM020	55	S8 and	S8 Neighbourhood plans	S8 Neighbourhood plans
		new paragra ph 3.75	 The preparation and production of neighbourhood plans will be supported. Neighbourhood plans should: a. show how they are contributing towards the strategic policies of the Local Plan and be in general conformity with its strategic approach b. clearly set out how they will promote sustainable development at 	 The preparation and production of neighbourhood plans will be supported. Neighbourhood plans should: a. show how they are contributing towards the strategic policies of the Local Plan and be in general conformity with its strategic approach b. clearly set out how they will promote sustainable development at the same level or above that which would be delivered through the Local Plan, and have regard to information on local need for new homes, jobs and facilities, for their plan area.
			 clearly set out how they will promote sustainable development at the same level or above that which would be delivered through the Local Plan, and have regard to information on local need for 	New paragraph:

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reference	2017)	ph		
MM021	57	3.76	new homes, jobs and facilities, for their plan area. As required by the duty to co-operate, due consideration will be given (including through a review of the Plan where appropriate) to the	 3.75 To support neighbourhood plans and clarify their relationship with the Local Plan the local planning authority will expect the following principles to be applied in the development of neighbourhood plans. Neighbourhood plans should: a. show how they are contributing towards the strategic policies of the Local Plan and be in general conformity with its strategic approach b. clearly set out how they will promote sustainable development at the same level or above that which would be delivered through the Local Plan, and have regard to information on local need for new homes, jobs and facilities, for their plan area. c. Identify development opportunities in accordance with table 2 and policy H2 of this plan As required by the duty to co-operate, due consideration will be given (including through a review of the Plan where appropriate) to the housing needs of other local planning authorities in circumstances when it has been clearly established through the Local Plan
			housing needs of other local planning authorities in circumstances when it has been clearly established through the Local Plan process that those needs must be met through provision in Aylesbury Vale.	process that those needs must be met through provision in Aylesbury Vale.
MM022	57		On the basis of current available evidence, it is envisaged that the Plan will need to be reviewed soon after adoption. Regional, national and international connectivity schemes such as the Oxford-Cambridge Expressway and Heathrow expansion will potentially have a significant impact on the district in the future, and therefore will inevitably influence future planning. Other circumstances that would trigger either a review of the plan, or alternative sustainable sites to be brought forward, include: • site allocations not coming forward at the rate anticipated in the housing trajectory, leading to development not being delivered at the rate expected in the plan • evidence established through another Local Planning authority's Local Plan process show that its unmet need can only be accommodated in Aylesbury Vale • changes to travel-to-work patterns • changes in national planning policy and guidance that mean one or more of the policies in the Plan are not up to date, or • evidence in the monitoring report shows that one or more of the policies in the Plan are not achieving the Plan's objectives or is working contrary to effective planning in the district.	On the basis of current available evidence, it is envisaged that the Plan will need to be updated at some point in the future reviewed soon after adoption. Regional, national and international connectivity schemes such as the Oxford-Cambridge Expressway and Heathrow expansion will potentially have a significant impact on the district in the future, and therefore will inevitably influence future planning. Other circumstances that would trigger either a review of the plan, or alternative sustainable sites to be brought forward, include: • site allocations not coming forward at the rate anticipated in the housing trajectory, leading to development not being delivered at the rate expected in the plan • evidence established through another Local Planning authority's Local Plan process show that its unmet need can only be accommodated in Aylesbury Vale • changes to travel-to-work patterns • changes in national planning policy and guidance that mean one or more of the policies in the Plan are not up to date, or • evidence in the monitoring report shows that one or more of the policies in the Plan are not achieving the Plan's objectives or is working contrary to effective planning in the district.
MM023	57	3.78	A housing trajectory accompanying the Plan shows how sites are envisaged to deliver housing over the Plan period, based on discussions with developers, infrastructure providers and looking at previous delivery rates as well as other relevant factors. This illustrates that the Council will deliver the overall housing	The National Planning Policy Framework requires authorities to demonstrate that they have a five year supply of 'deliverable' sites. A housing trajectory accompanying the Plan, Appendix A, shows how sites, made up from existing commitments and VALP allocations, are envisaged to deliver housing over the Plan period. This is based on discussions with developers, infrastructure providers and looking at previous delivery rates as well as other relevant factors. It This illustrates that the Council will deliver the overall housing requirement and also maintain a five-year housing land supply of deliverable housing sites using the period 2018.
			illustrates that the Council will deliver the overall housing	overall housing requirement and also maintain a five-year housing land supply of deliverable housing sites using the period 2018-

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reference	2017)	ph		
Telefende	2017	P.I.	requirement and also maintain a five-year housing land supply. It will	2023. It will be kept up to date and monitored to ensure that the projected housing delivery is achieved. The trajectory sets out
			be kept up to date and monitored to ensure that the projected	when delivery can reasonably be expected but does not prevent earlier or accelerated delivery.
			housing delivery is achieved. The trajectory sets out when delivery	when delivery can reasonably be expected but does not prevent earner or described delivery.
			can reasonably be expected but does not prevent earlier or	
			accelerated delivery.	
MM024	57	3.79	Annualising the overall housing requirement results in a yearly need to	Annualising the overall housing requirement results in a yearly need to build 1,370 1,430 homes. However there have already been
101101024	37	3.79		four-six years of the Plan period with the majority of another one likely to have passed before the Plan is adopted. The delivery in
			build 1,370 homes. However there have already been four years of the	
			Plan period with another one likely to have passed before the Plan is	these years, whilst significantly higher than delivery rates previously, has cumulatively fallen short of this target:
			adopted. The delivery in these years, whilst significantly higher than	Update table 7 Housing delivery in the plan period
			delivery rates previously, has cumulatively fallen short of this target:	
MM025	58	3.80		To address this shortfall and provide the 5% buffer on top of the housing need required by the NPPF (it would increase to a 20%
				buffer in the event of persistent under-delivery), there needs to be an annual rate of delivery higher than 1,370 1,430 dwellings to
				ensure a five-year housing land supply.
MM026	59	S9	The policies in the Plan will be monitored at least annually to ascertain	The policies in the Plan will be monitored at least annually to ascertain whether or not they are fulfilling their aims.
			whether or not they are fulfilling their aims.	
				The Plan will be reviewed, or proposals for alternative sustainable sites considered favourably (subject to compliance with other
			The Plan will be reviewed, or proposals for alternative sustainable	policies in the Plan), in any of the following circumstances:
			sites considered favourably (subject to compliance with other policies	
			in the Plan), in any of the following circumstances:	a. Site allocations, committed sites, and windfall sites are not coming forward at the rate anticipated in the housing trajectory,
				leading to development not being delivered at the rate expected in the Plan
			a. Site allocations are not coming forward at the rate anticipated in	b. Evidence established through another local planning authority's Local Plan process show that its unmet need can only be
			the housing trajectory, leading to development not being delivered at	accommodated in Aylesbury Vale
			the rate expected in the Plan	c. Changes in national planning policy and guidance that mean one or more of the policies in the Plan are not up to date, or
			b. Evidence established through another local planning authority's	d. Evidence in the monitoring report shows that one or more of the policies in the plan are not achieving the Plan's objectives or is
			Local Plan process show that its unmet need can only be	working contrary to effective planning in the district.
			accommodated in Aylesbury Vale c. Changes in national planning policy and guidance that mean one or	Irrespective of the above criteria, the Plan will be reviewed have undergone a review-within five years of the adoption of this plan.
			more of the policies in the Plan are not up to date, or	intespective of the above criteria, the Flair will be reviewed <u>nave andergone a review</u> within five years of the adoption of this plan.
			d. Evidence in the monitoring report shows that one or more of the	
			policies in the plan are not achieving the Plan's objectives or is	
			working contrary to effective planning in the district.	
			working contrary to effective planning in the district.	
			Irrespective of the above criteria, the Plan will be reviewed within five	
			years.	
MM027	62	4.7	Taking forward past completions since 2013 (2,861 dwellings) ¹³ and	Taking forward past completions since 2013 (2,8613,790 dwellings) ¹³ and projected supply from existing allocated sites and other
			projected supply from existing allocated sites and other deliverable	deliverable sites (5,7279,257 dwellings), this leaves 7,8103,539 dwellings to be allocated at Aylesbury in the VALP.
			sites (5,727 dwellings), this leaves 7,810 dwellings to be allocated at	
			Aylesbury in the VALP.	
MM028	65	4.18	Providing appropriate new infrastructure to support housing and	Providing appropriate new infrastructure to support housing and employment development at Aylesbury is essential to the creation

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			employment development at Aylesbury is essential to the creation of sustainable garden communities. With growth comes an increased demand for additional community facilities and infrastructure, but it also brings about a need to integrate new developments into existing communities and vice versa. Infrastructure includes hard infrastructure such as roads and cycle routes, community infrastructure such as schools, higher education, healthcare facilities, and green infrastructure such as green spaces and wildlife corridors. Policies D2 and S4 support infrastructure delivery. Design and development of new communities and infrastructure should maximise opportunities for community cohesion.	of sustainable garden communities. With growth comes an increased demand for additional community facilities and infrastructure, but it also brings about a need to integrate new developments into existing communities and vice versa. Infrastructure includes hard infrastructure such as roads and cycle routes, community infrastructure such as schools, higher education, healthcare facilities, and multi functional green infrastructure such as green spaces and wildlife corridors. Policies D2 and S4 support infrastructure Policy S5 supports the VALP's Infrastructure delivery, alongside the AGT Framework and Infrastructure SPD. Design and development of new communities and infrastructure should maximise opportunities for community cohesion.
MM029	66	4.21	The green infrastructure proposal map for this, shown below, sets out the proposal area and some detail about the project. More information can be found in the green infrastructure proposals schedule in the delivery plan. Policy I1 supports the delivery of green infrastructure.	The green infrastructure proposal map for this, shown below, sets out the proposal area and some detail about the project. More information can be found in the green infrastructure proposals schedule in the delivery plan. Policy I1 supports the delivery of multifunctional green infrastructure. In 2016 the Buckinghamshire and Milton Keynes Natural Environment Partnership, which includes AVDC and BCC, produced a 'Vision and Principles for the Improvement of Green Infrastructure in Buckinghamshire and Milton Keynes' setting out a number of principles to support the delivery of high quality green infrastructure. The document serves as a supplementary update to the 2009 GI Strategy and should be implemented as part of policy I1.
MM030	66	4.21 Map title	Aylesbury Linear Park Green Infrastructure Proposals Map	Aylesbury Linear Park Green Infrastructure Proposals Map
MM031	69	D1	D1 Delivering Aylesbury Garden Town	D1 Delivering Aylesbury Garden Town
			Aylesbury Garden Town is the focus for the majority of the district's growth. It should develop in accordance with the vision for Aylesbury Garden Town set out above and deliver key infrastructure requirements (in accordance with Policy S5). Aylesbury will deliver 16,398 new homes. Taking account of commitments and completions, 7,810 homes are allocated at Aylesbury in the Plan. The Policies Map allocates the following major sites for development: South Aylesbury (D-AGT1) South west Aylesbury (D-AGT2) Aylesbury north of A41 (D-AGT3)	Aylesbury Garden Town is the focus for the majority of the district's growth. It should develop in accordance with the vision for Aylesbury Garden Town set out above and deliver key infrastructure requirements (in accordance with Policy S5). Aylesbury will deliver at least 16,586 new homes. Taking account of commitments and completions, 7,810-3,539 homes are allocated at Aylesbury in the Plan. The Policies Map allocates the following major sites for development: South Aylesbury (D-AGT1) South west Aylesbury (D-AGT2) Aylesbury north of A41 (D-AGT3) Aylesbury south of A41 (D-AGT4) Berryfields, Aylesbury (D-AGT5)
			 Aylesbury south of A41 (D-AGT4) Berryfields, Aylesbury (D-AGT5) Kingsbrook, Aylesbury (D-AGT6) 	Kingsbrook, Aylesbury (D-AGT6)
			The following smaller sites are also allocated:	The following smaller sites are also allocated:
			Ardenham Lane Aylesbury (D-AYL032)	Ardenham Lane Aylesbury (D-AYL032)

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			Land at Thame Road/Leach Road, Aylesbury (D-	Land at Thame Road/Leach Road, Aylesbury (D-AYL073)
			AYL073)	 Post Office Sorting Office Cambridge Street (D-AYL052)
			 Post Office Sorting Office Cambridge Street (D- 	 Land at the Junction of Buckingham Street & New Street (D-AYL059)
			AYL052)	Oaklands Hostel Aylesbury (D-AYL077)
			 Land at the Junction of Buckingham Street & New 	Hampden House (D-AYL063)
			Street (D-AYL059)	Land North of Manor Hospital (D-AYL068)
			 Oaklands Hostel Aylesbury (D-AYL077) 	Rabans Lane (D-AYL115)
			Hampden House (D-AYL063)	
			Land North of Manor Hospital (D-AYL068)	Provision will be made for employment within the enterprise zones and at identified employment sites across the town in line with
			 Rabans Lane (D-AYL115) 	Policy E1 and allocations AGT3, AGT4, AGT5 and AGT6.
			Provision will be made for employment within the enterprise zones	AllTo comply with policy T1 Delivering The Sustainable Transport Vision, all development in Aylesbury Garden Town should make a
			and at identified employment sites across the town in line with Policy	significant contribution to meeting the Aylesbury Transport Strategy.
			E1 and allocations AGT3, AGT4, AGT5 and AGT6.	
			All development in Aviochury should make a significant contribution to	To complement housing and employment provision, developments in the town centre will contribute to consolidating and
			All development in Aylesbury should make a significant contribution to meeting the Aylesbury Transport Strategy.	enhancing its role as set out in policy D7.
			meeting the Aylesbury Transport Strategy.	The design and delivery of development within Aylesbury Garden Town should adhere to the following principles:
			To complement housing and employment provision, developments in	The design and delivery of development within Aylesbury Garden Town should duffere to the following principles.
			the town centre will contribute to consolidating and enhancing its role	a. To create distinctive, inclusive, sustainable, high quality, successful new communities which support and enhance existing
			as set out in policy D7.	communities, with the highest quality, planning, design and management of the built and public realm. This will ensure that
			The design and delivery of development within Aylesbury Garden	new garden communities and development within the Garden Town is distinctive, enhancing creates a local identity, enhances
			Town should adhere to the following principles:	local assets and establishing establishes environments that promote health, happiness and well-being. Detailed The Aylesbury
				Garden Town design principles will be set out in the AGT Framework and Infrastructure SPD and detailed design guidance will be set out within the overarching Aylesbury Garden TownVale District Design Guidance SPD and individual site-specific
			a. To create distinctive, sustainable, high quality, successful new	supplementary planning documents (SPDs) AGT1 Masterplan SPD
			communities with the highest quality, planning, design and	b. Ensuring the right infrastructure is provided at the right time, ahead of or in tandem with the development that it supports, to
			management of the built and public realm. This will ensure that	address the impacts of new garden communities and to meet the needs of residents and the town's changing demographics (in
			new garden communities and development within the Garden	accordance with Policy S5 and the Infrastructure Delivery Plan). The Aylesbury Garden Town Strategic The AGT Framework and
			Town is distinctive, enhancing local assets and establishing environments that promote health, happiness and well-being.	Infrastructure Delivery SPD will set out in detail when infrastructure is required and how it will be delivered and funded
			Detailed design guidance will be set out within the overarching	c. Community and stakeholder engagement is embedded within the design and delivery of the Garden Town from the outset. The
			Aylesbury Garden Town Design Guidance SPD and individual site-	stakeholder and engagement strategy for the Garden Town will need to be taken into account and long-term community
			specific supplementary planning documents (SPDs)	engagement planned for
			b. Ensuring the right infrastructure is provided at the right time,	d. Development will be delivered to provide a truly balanced and inclusive and accessible community and that meet the needs of
			ahead of or in tandem with the development that it supports, to	local people, including the mix of dwellings sizes, tenures and types including provision for custom and self build and for an
			address the impacts of new garden communities and to meet the	ageing population (in line with policies H5 , H6 and H7 <u>H6a, b and c</u>); the Garden Town will also deliver housing for those most in
			needs of residents (in accordance with Policy S5 and the	need through delivery of a minimum of 25% affordable housing (in line with policy H1)
			Infrastructure Delivery Plan). The Aylesbury Garden Town	e. Providing and promoting opportunities for <u>local</u> employment for new and existing residents, both within and alongside new
			Strategic Infrastructure Delivery SPD will set out in detail when	garden communities, to support and enhance the overall economic viability of Aylesbury Garden Town (inline with policies E1,
			infrastructure is required and how it will be delivered and funded	E2, E3, and E4 and E5)
			c. Community and stakeholder engagement is embedded within the	f. Promote and encourage sustainable travel choices through the requirement of travel integrated, forward looking and accessible
			design and delivery of the Garden Town from the outset. The	transport options which support economic prosperity and wellbeing for residents. Travel plans will be required to increase

stakeholder and engagement strategy for the Garden Town will

walking, cycling and the promotion of public transport routes connecting new garden communities to the town and beyond.

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			need to be taken into account and long-term community	New development should be planned around a user hierarchy that places pedestrians and cyclists at the top. Consideration
			engagement planned for	should also be given to delivering electric vehicle infrastructure in new development and disability discrimination requirements.
			d. Development will be delivered to provide a truly balanced and	Policies T1, T2, T3, T4, T5, T6 and T7 should be taken into account
			inclusive community and meet the needs of local people, including	g. New garden communities should be designed to be easily accessible and maximize opportunities to integrate with existing
			the mix of dwellings sizes, tenures and types including provision	communities to create healthy, sociable, vibrant and walkable neighbourhoods with equality of access for all to a range of
			for custom and self build and for an ageing population (in line with	community service and facilities including health/wellbeing, education, retail, culture, community meeting spaces,
			policies H5, H6 and H7); the Garden Town will also deliver housing	multifunctional open space, sports and leisure facilities and well connected to public transport. Policies I2 and I3 should be
			for those most in need through delivery of a minimum of 25%	taken into account. SiteA site-specific supplementary planning documents (SPDs-document (SPD) will be developed as required
			affordable housing (in line with policy H1)	to set out clear and detailed requirements <u>advice</u> for place-making
			e. Providing and promoting opportunities for employment for new	h. Creation of distinctive environments which seek to achieve a minimum of 50% land within the proposed garden communities as
			and existing residents, both within and alongside new garden	local and strategic multi functional green infrastructure which should be designed as multifunctional, accessible, and maximise
			communities, to support and enhance the overall economic	benefits such as for wildlife, recreation and water management. This will include land required to mitigate the ecological and
			viability of Aylesbury Garden Town (inline with policies E1, E2, E3	flood risk impacts of development. As part of the masterplan for allocated sites, areas of Best and Most Versatile Agricultural
			and E4)	Land will be preferred to be used for green infrastructure. Management regimes should be developed in tandem with the
			f. Promote and encourage sustainable travel choices through the	detailed development of GI for each of the garden communities. Policies I1, I2, I3, I4, I5, I6, NE1, NE2, NE3, NE4 and NE5 should
			requirement of travel plans to increase walking, cycling and the	be taken into account. A Site-specific SPDs-Masterplan SPD will be developed as required for AGT1 Aylesbury South in order to
			promotion of public transport routes connecting new garden	set out clear and detailed requirements <u>advice</u> for place-making
			communities to the town and beyond. New development should	i. Establishing opportunities for appropriate and sustainable governance and stewardship arrangement for community assets
			be planned around a user hierarchy that places pedestrians and	including green space, public realm, community and other relevant facilities. Such arrangements should be funded by
			cyclists at the top. Consideration should also be given to delivering	developments and include community representation
			electric vehicle infrastructure in new development and disability	j. To preserve or enhance heritage assets including through mitigation as required. New garden communities should be designed
			discrimination requirements. Policies T1, T2, T3, T4, T5, T6 and T7	to be resilient places that allow for changing demographics, future growth and the impacts of climate change by anticipating
			should be taken into account	opportunities for technological change including renewable energy measures and 5G.
			g. New garden communities should be designed to be easily	
			accessible and create sociable, vibrant and walkable	
			neighbourhoods with equality of access for all to a range of	
			community service and facilities including health, education, retail,	
			culture, community meeting spaces, multifunctional open space,	
			sports and leisure facilities and well connected to public transport.	
			Policies I2 and I3 should be taken into account. Site-specific	
			supplementary planning documents (SPDs) will be developed as	
			required to set out clear and detailed requirements for place-	
			making	
			h. Creation of distinctive environments which seek to achieve a	
			minimum of 50% land within the proposed garden communities as	
			local and strategic green infrastructure which should be designed	
			as multifunctional, accessible, and maximise benefits such as	
			wildlife, recreation and water management. This will include land	
			required to mitigate the ecological and flood risk impacts of	
			development. Management regimes should be developed in	
			tandem with the detailed development of GI for each of the	
			garden communities. Policies I1, I2, I3, NE1, NE2, NE3, NE4 and	
			NE5 should be taken into account. Site-specific SPDs will be	
			developed as required to set out clear and detailed requirements	
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			for place-making i. Establishing opportunities for appropriate and sustainable governance and stewardship arrangement for community assets including green space, public realm, community and other relevant facilities. Such arrangements should be funded by developments and include community representation j. To preserve or enhance heritage assets including through mitigation as required.	
MM032	72	4.33	Given the large number of smaller sites that make up this allocation, an overall masterplan SPD will be essential to ensure a co-ordinated and comprehensive approach to development, and to guide phasing of the site.	Given the large number of smaller <u>parcels</u> <u>sites</u> that make up this allocation, an overall <u>AGT1 Mmasterplan</u> SPD will be essential to ensure a co-ordinated and comprehensive approach to development, and to guide phasing of the site. <u>This must include a coordinated approach to vehicular access which should be achieved from the B4443 Lower Road and A413 Wendover Road.</u>
MM033	72	4.35	Parts of the overall site have individual planning applications which are at varying stages. SMD004 has an as-yet undetermined application for 125 dwellings (16/04608/AOP). SMD018 has outline planning permission for 117 dwellings.	Parts of the overall site have individual planning applications which are at varying stages. The current planning status of the site is as follows: • The western parcel of SMD004 has an as-yet undetermined application—detailed permission for 125 dwellings and is under construction (18/00913/ADP16/04608/AOP). SMD018 has outline planning permission for 117 dwellings. • There is an as yet undetermined application for 750 dwellings which covers the remainder of SMD004 as well as SMD006 (19/01628/AOP). The 125 permitted dwellings are expected to be delivered between 2019 and 2022. The remainder of the site is to come forward in the later years of the plan-between 2024 and 2033, as it is dependent on the delivery of infrastructure related to the development of HS2. The AGT1 Masterplan SPD will provide further guidance and information on phasing expected time of delivery.
MM034	72	4.37	A Master Plan SPD for the site will establish the site layout and disposition of land uses. The development will adhere to the following place-shaping principles: integration between the existing built-up area of Aylesbury and new development maintain the settings and individual identity of Stoke Mandeville connections to existing footpaths and cycleways and to public transport, enabling sustainable travel take account of long-distance views across the site to the Chilterns AONB respond positively to the best characteristics of the surrounding area provision of green corridors linking development with the surrounding communities and wider countryside.	A Master Plan The AGT1 Masterplan SPD for the site will establish elaborate on policy D-AGT1 by advising on the site layout and disposition of land uses. The development will adhere to the following place-shaping principles: • integration between the existing built up area of Aylesbury and new development • maintain the settings and individual identity of Stoke Mandeville • connections to existing footpaths and cycleways and to public transport, enabling sustainable travel • take account of long-distance views across the site to the Chilterns AONB • respond positively to the best characteristics of the surrounding area • provision of green corridors linking development with the surrounding communities and wider countryside. The vision and objectives for the site are set out below: • To create a new comprehensively planned garden community in an urban extension to the town which is derived from the field pattern and landscape features on the site. • The design and layout of the site should take account of the proximity to lower density housing in Stoke Mandeville and the existing edge of Aylesbury. • The site layout and design should also take account with key long-distance views to the Chiltern Hills. • The scheme will also enable the delivery of a distributor road between Lower Road and Wendover Road to cross the railway line.

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				Creating a high quality built and semi-natural environment, providing high quality housing for both the private and social
				sectors as well as provision of new community facilities.
				The site will be opened up to a range of open spaces, including the new linear park, and have been carefully designed to
				respect the identity and character of existing urban area.
				This mixed use development is in a highly accessible location that reinforces the town's infrastructure and provides homes,
				community facilities and recreational opportunities for its future residents and neighbours.
MM035	74	D-AGT1	New box underneath: Size (hectares)	Add new row to policy below site size:
		South		
		Aylesbu	Allocated for (key transport development and land use	Expected time of delivery
		ry	requirements)	125 homes to be delivered 2018-2023 and 875 homes to be delivered 2024-2033
			1,000 dwellings	
			One primary school	Allocated for (key transport development and land use requirements)
			Multi-functional green infrastructure	• 1,000 dwellings
			Link road between Lower Road and Wendover Road	One primary school
			Aylesbury South East Link Road (A413 to B4443 Lower Road)	Multi-functional green infrastructure
			Local centre	Link road between Lower Road and Wendover Road
			Cycling and walking links	Aylesbury South East Link Road (A413 to B4443 Lower Road)
			, , ,	Local centre
			Site-specific Requirements	Cycling and walking links
			Development proposals must be accompanied by the information	Cycling and walking links
			required in the Council's Local Validation List and comply with all other	Site-specific Requirements
			relevant policies in the Plan, including the principles of development	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all
			for Aylesbury Garden Town and the Masterplan SPD to be prepared	other relevant policies in the Plan, including the principles of development for Aylesbury Garden Town and the Masterplan SPD to
			for the site. In addition, proposals should comply with the following	be prepared for the site. In addition, proposals should comply with the following criteria:
			criteria:	
			a. Provision of land for around 1,000 dwellings at a density that	a. Provision of land for around at least 1,000 dwellings at a density that takes account of the adjacent settlement character and
			takes account of the adjacent settlement character and	identity, integrates new development with the existing built area of Aylesbury and responds positively to the best characteristics of the surrounding area
			identity	<u>characteristics of the surrounding area</u>
			b. Provision of 5 Gypsy and Traveller pitches	b. Provision of 5 Gypsy and Traveller pitches
			c. Provision of a dual carriageway distributor road between	c. Provision Prioritising the delivery of a dual carriageway distributor road between B4443 Lower Road and A413 Wendover Road
			Lower Road and Wendover Road to cross the railway line	to cross the railway line
			d. Provision of new access points into the sites	
			e. Provision for public transport into the town and to	d. Provision of new access points into the sites development parcels from the B4443 (Lower Road) and A413 (Wendover Road). No
			surrounding areas f. Existing vegetation should be retained where practicable,	vehicular access to or from the South East Aylesbury Link Road (SEALR) will be permitted to serve the development parcels.
			including existing woodlands and hedgerows. Existing public	e. Provision for public transport into the town and to surrounding areas
			rights of way need to be retained and integrated into the	a. 1.51.5.5
			development within safe and secure environments as part of a	f. Existing vegetation should be retained where practicable, including existing woodlands and hedgerows. Existing public rights of
			wider network of sustainable routes, to directly and	way need to be retained and integrated into the development within safe and secure environments as part of a wider network
			appropriately link the site with surrounding communities and	of sustainable routes, to directly and appropriately link the site with surrounding communities and facilities
			facilities	g. Proposals must retain and enhance existing habitats where practicable, including the creation of linkages with surrounding
			g. Proposals must retain and enhance existing habitats where	g. Proposals must retain and enhance existing habitats where practicable, including the creation of linkages with surrounding
	1	<u>I</u>		

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	· ·		practicable, including the creation of linkages with	wildlife assets and green corridors linking development with the wider countryside and surrounding communities
			surrounding wildlife assets h. Provision and management of 50% green infrastructure to link to other new development areas and the wider countryside	h. Provision and management of 50% green infrastructure to link to other new development areas and the wider countryside <u>as</u> part of a high quality built and semi-natural environment
			 The development should be designed using a landscape-led approach including consideration of the long-distance views of the AONB 	i. The development should be designed using a landscape-led approach including consideration of the long-distance views of the AONB and the field pattern and landscape features on the site
			j. Detailed modelling will be required to confirm 1 in 20, 100 and 1,000 year extents and 1 in 100 year plus climate change	j. Detailed modelling will be required to confirm 1 in 20, 100 and 1,000 year extents and 1 in 100 year plus climate change extents on the ordinary watercourse (see SFRA Level 2)
			extents on the ordinary watercourse (see SFRA Level 2) k. Surface water modelling should be undertaken to define the level of surface water risk and the risk areas/flow paths. Climate change should be modelled using the +40% allowance (February 2016) for rainfall intensity. A surface water drainage	k. Surface water modelling should be undertaken to define the level of surface water risk and the risk areas/flow paths. Climate change should be modelled using the +40% allowance (February 2016) for rainfall intensity. A surface water drainage strategy should ensure that the development does not increase flood risk elsewhere. Opportunity to mitigate against potential surface water flooding of Stoke Mandeville Hospital
			strategy should ensure that the development does not increase flood risk elsewhere. Opportunity to mitigate against	I. Risk of overtopping or breach of the Aylesbury Arm (Grand Union Canal) should be modelled
			potential surface water flooding of Stoke Mandeville Hospital I. Risk of overtopping or breach of the Aylesbury Arm (Grand Union Canal) should be modelled	m. The development should be designed using a sequential approach. Flood Zones 2 and 3, and 3a plus climate change (subject to a detailed flood risk assessment) should be preserved as green space <u>as shown in the policies map as the area of 'not built development'.</u> <u>development'.</u> with built development <u>should be</u> restricted to Flood Zone 1
			 m. The development should be designed using a sequential approach. Flood Zones 2 and 3, and 3a plus climate change (subject to a detailed flood risk assessment) should be 	n. Drainage designs should 'design for exceedance' and accommodate existing surface water flow routes, with development located outside surface water flood areas
			preserved as green space, with built development restricted to Flood Zone 1	o. Provision of buffer between the new development and Stoke Mandeville to maintain the setting and individual identity of the village
			 n. Drainage designs should 'design for exceedance' and accommodate existing surface water flow routes, with development located outside surface water flood areas 	p. Provision of land, buildings and car parking for a combined primary school, including playing field provision, and a contribution to upper school provision
			 o. Provision of buffer between the new development and Stoke Mandeville provision of land, buildings and car parking for a combined 	q. Provision of land, buildings and car parking for a new local centre, including community hall a minimum of 370 sq m of convenience retail floorspace
			primary school, including playing field provision p. Provision of land, buildings and car parking for a new local	r. Provision of <u>financial contributions towards off-site</u> on-site health facilities and community buildings (including temporary buildings if necessary)
			centre, including community hall q. Provision of on-site health facilities and community buildings	s. Provision of community buildings, including temporary buildings if necessary
			(including temporary buildings if necessary) Provision of and contribution to infrastructure as appropriate.	t. Provision of and contribution to infrastructure as appropriate.
				u. Retention of the Grade II listed Magpie Cottage within an appropriate setting
			Implementation Approach	Implementation Approach
			Development of the South Aylesbury Strategic Site Allocation will come forward towards the latter end of the Plan period, and only once a Masterplan SPD for the allocation has been prepared and adopted by the Council. Proposals for development within the South Aylesbury Strategic Site Allocation will be expected to demonstrate how they	Development of the South Aylesbury Strategic Site Allocation will come forward towards the latter end of the Plan period, and only once a <u>AGT1</u> Masterplan SPD for the allocation has been prepared and adopted by the Council. Proposals for development within the South Aylesbury Strategic Site Allocation will be expected to demonstrate how they positively contribute to the achievement of the SPD and the Aylesbury Garden Town Principles as set out in Policiyes D1 and D2. Any development on this site should be in

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			positively contribute to the achievement of the SPD and the Aylesbury Garden Town Principles as set out in Policies D1 and D2. Any development on this site should be in accordance with the overarching policies and principles for the development of Aylesbury Garden Town.	accordance with the overarching policies and principles for the development of Aylesbury Garden Town.
MM036	76	4.40	The allocation comprises the following sites:	The allocation comprises the following sites:
			 Land between Oxford Road, Standalls Farm and Aylesbury – up to 1,382 dwellings Land at Lower Road Aylesbury – already committed for 190 dwellings Land between Marsh Lane, Princes Risborough Railway Line and Aylesbury – up to 168 dwellings. 	 Land between Oxford Road, Standalls Farm and Aylesbury (STO016 and SMD009) – up to 1,3821,400 dwellings Land at Lower Road Aylesbury (SMD012) – already committed permitted for 190 dwellings Land between Marsh Lane, Princes Risborough Railway Line and Aylesbury – up to 168 dwellings.
MM037	76	4.42	The majority of the allocation is planned to come forward later in the Plan period especially due to the relationship to and dependence on the delivery of HS2. The site comprises agricultural land located to the south and south-west of the built-up area of Aylesbury. To the north-east lies existing residential development fronting Lower Road, Bucks CC Sports Club and playing fields and Booker Park School. Part of the site wraps around the existing commercial buildings of the Fountain Business Centre and Stoke Mandeville Auto Centre. To the west and south lies open countryside.	The majority of the allocation is planned to come forward later in the Plan period between 2022 and 2033 and the delivery will be affected by the site's especially due to the relationship to and dependence on the delivery of HS2. The site comprises agricultural land located to the south and south-west of the built-up area of Aylesbury. To the north-east lies existing residential development fronting Lower Road, Bucks CC Sports Club and playing fields and Booker Park School. Part of the site wraps around the existing commercial buildings of the Fountain Business Centre and Stoke Mandeville Auto Centre. To the west and south lies open countryside.
MM038	76	4.43	The site boundaries are defined by established hedgerows with occasional hedgerow trees There are existing public footpaths which cross the fields to the west and south of the site. Two listed buildings are associated with Hall End Farmhouse and Stoke Cottage. Hartwell House historic park and garden and Hartwell conservation area and numerous listed buildings are located due west of the site. The HS2 route forming the southern boundary to the site could be a significant constraint and will have a potential effect on the developable area and mitigation. A noise buffer will be required which will reduce the developable area of the site. Delivery of access to the site will need to take into account the differing levels between the realigned A410 and the underpass of the Aylesbury to Princes Risborough railway line. This needs to be fully considered through the preparation of the SPD. There is an area of flood risk zone to the north of the site, from the Stoke Brook and surface water and groundwater flood risk as set out in the SFRA Level 2. Overhead power lines bisect the site to the south-west. The areas of the site in Flood Zones 2 and 3 and HS2 buffer zone will only be suitable for green infrastructure, a strategic link road and footpaths. There are existing hedges and	The site boundaries are defined by established hedgerows with occasional hedgerow trees. There are existing public footpaths which cross the fields to the west and south of the site. Two listed buildings are associated with Hall End Farmhouse and Stoke Cottage. Hartwell House historic park and garden and Hartwell conservation area and numerous listed buildings are located due west of the site. The HS2 route forming the southern boundary to the site could be a significant constraint and will have a potential effect on the developable area and mitigation. A noise buffer will be required which will reduce the developable area of the site. Delivery of access to the site will need to take into account the differing levels between the realigned A410 A4010 and the underpass of the Aylesbury to Princes Risborough railway line. This needs to be fully considered through the preparation of the SPD. There is an area of flood risk zone to the north of the site, from the Stoke Brook and surface water and groundwater flood risk as set out in the SFRA Level 2. Overhead power lines bisect the site to the south-west. The areas of the site in Flood Zones 2 and 3 and HS2 buffer zone will only be suitable for green infrastructure, a strategic link road and footpaths. There are existing hedges and mature trees including black poplars and these features must be retained. Highways impacts on Marsh Lane and sustainable transport options into Aylesbury need to be addressed.

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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
	Submission	/ Dorogro	(Froposed Submission vale of Aylesbury Local Flam, November 2017)	(deleted text shown as struck through , additions of text <u>didernifed</u> and specified modifications in <i>italics</i>
on		Paragra		
reference	2017)	ph	and a transfer the theological and the office the control of	
			mature trees including black poplars and these features must be	
			retained. Highways impacts on Marsh Lane and sustainable	
			transport options into Aylesbury need to be addressed.	
MM039	77	4.47	The Masterplan SPD for the site will establish more detail with	Delete paragraph 4.47:
IVIIVIOSS	//	4.47	regard to the site layout and disposition of land uses. The	Delete puragraph 4.47.
				The Masterplan SPD for the site will establish more detail with regard to the site layout and disposition of land uses. The
			development will adhere to the following place-shaping principles:	development will adhere to the following place-shaping principles:
			Integration of new development with the existing build area of	
			Aylesbury, and the surrounding countryside	 Integration of new development with the existing build area of Aylesbury, and the surrounding countryside
			 Consideration of the impact of HS2 and flood risk on the site 	Consideration of the impact of HS2 and flood risk on the site
			 Provide sustainable connections to existing urban area and to the 	Provide sustainable connections to existing urban area and to the countryside beyond through provision of cycleways,
				footpaths and access to public transport
			countryside beyond through provision of cycleways, footpaths and	■ Take account of long-distance views across the site to the Chilterns AONB
			access to public transport	Respond positively to the best characteristics of the surrounding area
			Take account of long-distance views across the site to the	Provision of green corridors linking development with surrounding communities
			Chilterns AONB	1 Tovision of green corridors mixing development with surrounding communities
			Respond positively to the best characteristics of the surrounding	
			area	
			Provision of green corridors linking development with surrounding	
			communities	
MM040	77	4.49	The vision and objectives for the site are set out below:	Delete paragraph 4.49:
			 To create a new garden community derived from the 	The vision and objectives for the site are set out below:
			field pattern and mature landscape features on the site.	The vision and objectives for the site are set out selow.
			The design and layout of the site should take account of	To create a new garden community derived from the field pattern and mature landscape features on the site.
				The design and layout of the site should take account of the proximity to lower density housing in Stoke Mandeville
			the proximity to lower density housing in Stoke	and the existing edge of Aylesbury. The site layout and design should also take account of key long distance views to
			Mandeville and the existing edge of Aylesbury. The site	the Chiltern Hills, and also the new hard boundary of the site with HS2 and the associated linear park alongside it.
			layout and design should also take account of key long-	 The scheme will also enable the delivery of the South West Link Road, relieving traffic pressures in the town centre
			distance views to the Chiltern Hills, and also the new	and enabling easier vehicular movement around Aylesbury.
			hard boundary of the site with HS2 and the associated	The site will improve and mitigate existing flood risk, and provide flood alleviation to Stoke Brook, through diversion of
			linear park alongside it.	the brook and appropriate complementary measures, such as attenuation lakes, which provide betterment to the
			The scheme will also enable the delivery of the South	existing community.
			West Link Road, relieving traffic pressures in the town	Creating a high quality built and semi-natural environment, providing high quality housing for both the private and
			centre and enabling easier vehicular movement around	
			Aylesbury.	social sectors as well as provision of new community facilities.
			 The site will improve and mitigate existing flood risk, and 	The site will be opened up to a range of open spaces, including the new linear park, and have been carefully designed to respect the identity and character of the spiriting when area.
			provide flood alleviation to Stoke Brook, through	to respect the identity and character of the existing urban area.
			diversion of the brook and appropriate complementary	Further flood mitigation measures that will benefit the site and also cover part of the town will be provided, in
			measures, such as attenuation lakes, which provide	addition to a sustainable urban drainage system to meet the needs of the development.
			betterment to the existing community.	This mixed use development is in a highly accessible location that reinforces the town's infrastructure and provides
			 Creating a high quality built and semi-natural 	homes, community facilities and recreational opportunities for its future residents and neighbours.
			environment, providing high quality housing for both the	
			private and social sectors as well as provision of new	
			community facilities.	

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reference	2017)	ph		
			 The site will be opened up to a range of open spaces, including the new linear park, and have been carefully designed to respect the identity and character of the existing urban area. Further flood mitigation measures that will benefit the 	
			 site and also cover part of the town will be provided, in addition to a sustainable urban drainage system to meet the needs of the development. This mixed use development is in a highly accessible location that reinforces the town's infrastructure and provides homes, community facilities and recreational opportunities for its future residents and neighbours. 	
MM041	78	D-AGT2	Allocated for (key development and land use requirements)	Add new table row for 'Expected time of delivery' to policy below 'Size (hectares):
		South west Aylesbu ry	 Around 1,550 dwellings One primary school Multi-functional green infrastructure (totalling 56.33ha) Strategic flood defences and surface water attenuation 	Expected time of delivery 250 homes to be delivered 2018-2023 and 1,350 homes to be delivered 2024-2033
			 South West Link Road between Stoke Mandeville A4010 realignment and A418 Oxford Road single carriageway (safeguarded for future dualling)Junction improvements at A413 	Allocated for (key development and land use requirements)
			and A418	Around At least 1,550 1,590 dwellings
			Provision of a linear park	One primary school
			Buffer zone for HS2 and noise mitigation	Multi-functional green infrastructure (totalling 56.33ha)
			Cycling and walking links	Strategic flood defences and surface water attenuation including flood mitigation via a diversion of Stoke Brook
			Cycling and Walking links	• South West Link Road between Stoke Mandeville A4010 realignment and A418 Oxford Road single carriageway (safeguarded for
				future dualling) Junction improvements at A413 and A418
			Site-specific Requirements	Provision of a linear park
				Buffer zone for HS2 and noise mitigation
			Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the Plan, including the principles of development	Cycling and walking links
			for Aylesbury Garden Town and the Masterplan SPD to be prepared for the site. In addition, proposals should comply with the following	Site-specific Requirements
			criteria:	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all
			Description for level for a second 550 description of the second	other relevant policies in the Plan, including the principles of development for Aylesbury Garden Town and the Masterplan SPD to
			 a. Provision for land for around 1,550 dwellings at a density that takes account of the adjacent settlement character and identity. The development should be integrated with the existing built area 	be prepared for the site. In addition, proposals should comply with the following criteria:
			of Aylesbury and respond positively to the best characteristics of the surrounding area to deliver a high quality built and seminatural environment	a. <u>Create a new garden community providing Provision for land for around at least 1,550-1590</u> dwellings at a density that takes account of the adjacent settlement character and identity. <u>The development should be integrated with the existing built area of Aylesbury and respond positively to the best characteristics of the surrounding area to deliver a high quality built and seminatural environment</u>
			b. Provision of five Gypsy and Traveller pitches Consideration must be given to the provision of a buffer and	 b. The scheme will also enable the delivery of the South West Link Road, relieving traffic pressures in the town centre and enabling easier vehicular movement around Aylesbury
			c. Consideration must be given to the provision of a buffer and	19

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			associated mitigation to reduce the impact on HS2 on the	c. Provision of five Gypsy and Traveller pitches
			residents	d. Consideration must be given to the provision of a buffer and associated mitigation to reduce the impact on HS2 on the residents
			d. Provision of land, building and car parking for one primary school	e. Provision of land, building and car parking for one primary school with a pre-school, funding to support for a children's centre, upper school provision, grammar school provision, and expansion of existing special schools
			with a pre-school, funding to support for a children's centre, upper	f. Existing vegetation should be retained where practicable, including woodlands and hedgerows. Existing public rights of way
			school provision, grammar school provision, and expansion of existing special schools	need to be retained and integrated into the development within safe and secure environments as part of a wider network of sustainable routes, including pedestrian and cycle routes, to directly and appropriately link the site with surrounding communities and facilities.
			e. Existing vegetation should be retained where practicable,	g. Proposals must retain and enhance existing habitats where practicable, including the creation of linkages, including green
			including woodlands and hedgerows. Existing public rights of way	corridors, with surrounding wildlife assets and surrounding communities. The site will be opened up to a range of open spaces,
			need to be retained and integrated into the development within safe and secure environments as part of a wider network of	including the new linear park alongside HS2, and have been carefully designed to respect the identity and character of the existing urban area
			sustainable routes, including pedestrian and cycle routes, to	h. The development should be designed using a landscape-led approach including consideration of the long-distance views of the
			directly and appropriately link the site with surrounding communities and facilities.	AONB respond positively to the best characteristics of the surrounding area and reflecting the field pattern and mature landscape features on the site
			communities and facilities.	i. Provision for public transport into the town and to surrounding areas
			f. Proposals must retain and enhance existing habitats where	j. Detailed modelling will be required to confirm flood zone and climate change extents. The Environment Agency and lead local
			practicable, including the creation of linkages, including green corridors, with surrounding wildlife assets and surrounding	flood authority should be consulted to obtain the latest hydraulic modelling for the site at the time of the flood risk assessment. They will advise as to whether existing detailed models need to be updated
			communities	k. The development should be designed using a sequential approach. Flood Zones 2 and 3 and 3a plus climate change (subject to detailed flood risk assessment) should be preserved as green space as shown in the policies map as the area of 'not built
			g. The development should be designed using a landscape-led	development'. with built development should be restricted to Flood Zone 1
			approach including consideration of the long-distance views of the	I. Residual risk to the site should be investigated, for example overtopping or breach of the Aylesbury Vale Flood Alleviation
			AONB and reflecting the field pattern and mature landscape	Scheme storage areas, risk of overtopping or breach from the Aylesbury Arm (Grand Union Canal), impact of blockage of the
			features on the site	A418 culvert on flood risk and deployment of the temporary barriers at the Willows
			h. Provision for public transport into the town and to surrounding	m. Flood alleviation through measures identified in the SFRA Level 2 for investigation, including through flood alleviation systems benefitting the wider community and provision of sustainable drainage systems (SUDS), will be required to reduce pressure on
			areas	the existing drainage network. The site will also provide flood alleviation to Stoke Brook through diversion of the brook and
				appropriate complementary measures, such as attenuation lakes.
			i. Detailed modelling will be required to confirm flood zone and	n. Surface water modelling should be undertaken to define the level of surface water risk and the risk areas/flow paths. Climate
			climate change extents. The Environment Agency and lead local flood authority should be consulted to obtain the latest hydraulic	change should be modelled using the +40% allowance (February 2016) for rainfall intensity. A surface water drainage strategy should ensure that the development does not increase flood risk elsewhere
			modelling for the site at the time of the flood risk assessment.	o. A site drainage strategy should consider whether infiltration is feasible under all groundwater conditions and a site investigation
			They will advise as to whether existing detailed models need to be	carried out to identify likely groundwater levels. A potential detailed hydrogeological assessment may be required, subject to
			updated	the outcomes of the site investigation. The site should be designed with consideration of potentially high groundwater levels,
				subject to the above. An assessment of modifications in the behaviour of the groundwater system underlying the site carried out due to the development and any proposed mitigation, together with assessment of off-site implications/impacts on
			j. The development should be designed using a sequential approach.Flood Zones 2 and 3 and 3a plus climate change (subject to	groundwater flood risk, particularly to the communities of Walton Court, Southcourt and the Willows to the north. A drainage
			detailed flood risk assessment) should be preserved as green	strategy should assess and detail the management of the above groundwater findings together with interactions with surface
			space with built development restricted to Flood Zone 1	water and watercourses
				p. The impact of the blockage of the culvert under the railway should be modelled
			k. Residual risk to the site should be investigated, for example	q. New major transport infrastructure such as Stoke Mandeville A4010 realignment, the A413-A418 Link Road and HS2 should be designed so that the potential loss of floodplain and change of flow pathways resulting from their implementation do not have
			overtopping or breach of the Aylesbury Vale Flood Alleviation	an adverse effect on flood risk. They should also be designed to ensure that they remain operational and safe for users in times
			Scheme storage areas, risk of overtopping or breach from the	of flood
			Aylesbury Arm (Grand Union Canal), impact of blockage of the A418 culvert on flood risk and deployment of the temporary	r. Provision and management of 50% green infrastructure to link to other new development areas and the wider countryside,
			7.1.25 carrett on nood risk and deployment of the temporary	walking and cycling links and through 50% AnGST compliant GI and deliver open spaces that respect the character and identity
			A418 culvert on flood risk and deployment of the temporary	Integration of new development with existing built up area of Aylesbury and existing countryside through internal and exter

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			barriers at the Willows I. Flood alleviation through measures identified in the SFRA Level 2 for investigation including through flood alleviation system benefitting the wider community and provision of sustainable drainage systems (SUDS) will be required to reduce pressure on the existing drainage network m. Surface water modelling should be undertaken to define the level	of the existing urban area s. Provision of on-site financial contributions towards off-site health facilities and community buildings (including temporary community buildings if necessary) t. Provision of community buildings, including temporary buildings if necessary u. Provision of and contribution to infrastructure as appropriate. v. Retention of a suitable setting for Grade II listed Hall End farm house and Stoke Cottage Implementation Approach
			 m. Surface water modelling should be undertaken to define the level of surface water risk and the risk areas/flow paths. Climate change should be modelled using the +40% allowance (February 2016) for rainfall intensity. A surface water drainage strategy should ensure that the development does not increase flood risk elsewhere n. A site drainage strategy should consider whether infiltration is feasible under all groundwater conditions and a site investigation carried out to identify likely groundwater levels. A potential detailed hydrogeological assessment may be required, subject to the outcomes of the site investigation. The site should be designed with consideration of potentially high groundwater levels, subject to the above. An assessment of modifications in the behaviour of the groundwater system underlying the site carried out due to the development and any proposed mitigation, together with assessment of off-site implications/impacts on groundwater flood risk, particularly to the communities of Walton Court, Southcourt and the Willows to the north. A drainage strategy should assess and detail the management of the above groundwater findings together with interactions with surface water and watercourses o. The impact of the blockage of the culvert under the railway should be modelled p. New major transport infrastructure such as Stoke Mandeville A4010 realignment, A413-A418 Link Road and HS2 should be designed so that the potential loss of floodplain and change of flow pathways resulting from their implementation do not have an adverse effect on flood risk. They should also be designed to ensure that they remain operational and safe for users in times of flood q. Provision and management of 50% green infrastructure to link to other new development areas and the wider countryside, and deliver open spaces that respect the character and identity of the 	Implementation Approach Development of the South west Aylesbury Strategic Site Allocation will come forward towards the latter end of the Plan period, and only once a Masterplan and Delivery SPD for the allocation has been prepared adopted by the Council.
			existing urban area r. Provision of on-site health facilities and community buildings	

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			(including temporary buildings if necessary)	
			s. Provision of and contribution to infrastructure as appropriate.	
			Implementation Approach	
			Development of the South west Aylesbury Strategic Site Allocation will	
			come forward towards the latter end of the Plan period, and only once	
			a Masterplan and Delivery SPD for the allocation has been prepared	
			and adopted by the Council.	
MM042	80	4.51	The allocation comprises the following sites:	The allocation comprises the following sites:
			 Woodlands: allocated for 1,100 dwellings and 102,800 sqm of 	Woodlands:, College Road North (WTV018) – allocated for and has a resolution to grant permission subject to a Section 106
			employment land alongside infrastructure. This site will form a	agreement for 1,100 dwellings (1,000 up to 2033 and 100 after the plan period) and 102,800 sqm of employment land
			key development area of employment and custom build housing	alongside infrastructure. This site will form a key development area of employment and custom build housing to support the
			to support the growth of the Garden Town	growth of the Garden Town Manage Forms, Broughton (BLE033), allocated for 350 dwellings
			 Manor Farm: allocated for 350 dwellings Westonmead Farm: allocated for 60 dwellings 	 Manor Farm÷, Broughton (BIE022) – allocated for 350 dwellings Westonmead Farm÷, A41 London Road (WTV017) – allocated for 60157 dwellings
			College Farm: allocated for 250 dwellings	College Farm÷(AST037)— allocated for 250 dwellings
MM043	81	4.59	The area of the site known as Woodlands has a current planning	The current planning status of the site is as follows:
			application, 16/01040/AOP, as yet undetermined. It proposes up to	
			102,800 sqm of employment land, a strategic link road connecting	• The area of the site known as Woodlands (WTV018) has a current planning application, 16/01040/AOP, which has a resolution
			with the ELR (N) and the A41 Aston Clinton Road, transport	to grant permission subject to a Section 106 agreement as yet undetermined. It proposes up to 102,800 sqm of employment land, a strategic link road connecting with the ELR (N) and the A41 Aston Clinton Road, transport infrastructure, landscape,
			infrastructure, landscape, open space, flood mitigation and drainage,	open space, flood mitigation and drainage, and up to 1,100 dwellings (including custom and self build units), and a 60-bed care
			and up to 1,100 dwellings (including custom and self build units), and a 60-bed care home/extra care facility.	home/extra care facility.
			oo-bed care nome/extra care facility.	 Westonmead Farm (WTV017) has an as yet undetermined application in for 157 dwellings (19/00619/AOP).
MM044	81	4.60	Development of this site will commence within the first five years of	Development of the first 1,000 homes of Woodlands this site will commence within the first five years of the Plan period, projected
			the Plan period, and will complete by the end of the Plan period.	to deliver between 2021 and 2033, with the final 100 delivering by 2034. and Delivery of will complete by the end of the Plan period
				the remainder of the site is expected between 2024 and 2033.
MM045	81	4.61	Detail about phasing and implementation will be set out in the	Delete paragraph 4.61
			Masterplan SPD for the site.	Detail about phasing and implementation will be set out in the Masterplan SPD for the site.
MM046	81	4.63	The Masterplan SPD for the site will establish more detail with regard	Delete paragraph 4.63
			to the site layout and disposition of land uses. The development will	The Masternal on CDD for the city will establish many data: with as and to the city law.
			adhere to the following place-shaping principles:	The Masterplan SPD for the site will establish more detail with regard to the site layout and disposition of land uses. The development will adhere to the following place shaping principles:
			 Integration of new development with the existing build area of 	development will adhere to the following place shaping principles.
			Aylesbury, and the surrounding countryside	 Integration of new development with the existing build area of Λylesbury, and the surrounding countryside
			Provision of employment to support the growth of the Garden	Provision of employment to support the growth of the Garden Town
			Town	 Provide sustainable connections to existing urban area and to the countryside beyond through provision of cycleways,
			Provide sustainable connections to existing urban area and to	footpaths and access to public transport
			 Provide sustainable connections to existing urban area and to the countryside beyond through provision of cycleways, 	
]	the country side beyond through provision of cycleways,	

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reference	2017)	ph		
Telefelice	2017)	pii	footpaths and access to public transport	Take account of long-distance views across the site to the Chilterns AONB
			 Take account of long-distance views across the site to the Chilterns AONB 	 Respond positively to the best characteristics of the surrounding area
				Provision of green corridors linking development with surrounding communities.
			 Respond positively to the best characteristics of the surrounding area 	
			 Provision of green corridors linking development with 	
			surrounding communities.	
MM047	82	4.65	The vision and objectives for the site are set out below:	Delete paragraph 4.65:
			 A new garden community to the eastern edge of Aylesbury. An opportunity to provide much-needed infrastructure 	The vision and objectives for the site are set out below:
			and employment for the Garden Town.	A new garden community to the eastern edge of Aylesbury.
			This will provide a self-contained, employment-led, highly	An opportunity to provide much needed infrastructure and employment for the Garden Town.
			sustainable, community giving people who choose to live or	This will provide a self-contained, employment-led, highly sustainable, community giving people who choose to live or
			work here easy access on foot or cycle to day-to-day facilities,	work here easy access on foot or cycle to day to day facilities, all within an exceptional environment.
			all within an exceptional environment.	The development will also provide high-quality homes to diversify Aylesbury's housing offer, with
			 The development will also provide high-quality homes to 	custom/self build, organised around a strong local centre and set within recreational space, sports facilities and green
			diversify Aylesbury's housing offer, with	infrastructure networks which make up more than half of the development's total site area.
			custom/self build, organised around a strong local centre and	It will deliver over 100,000sqm of high quality commercial development, a new sports village and a viable mix of around 1.0001.757 private and offerdable development a 2023) and associated abusined and assign infrastructure.
			set within recreational space, sports facilities and green	 1,6601,757 private and affordable dwellings(up to 2033) and associated physical and social infrastructure Through delivery of the Eastern Link Road South (ELR(S)) the site will reduce congestion and improve the quality of the
			infrastructure networks which make up more than half of the development's total site area.	town centre environment.
			It will deliver over 100,000sqm of high quality commercial	 By developing landmark sporting facilities with associated athletes' accommodation, development will build upon the Paralympic sporting heritage of Aylesbury and Stoke Mandeville.
			development, a new sports village and a viable mix of around	 Green corridors for wildlife and people will link and extend the network of existing green infrastructure connecting and
			1,660 private and affordable dwellings and associated physical and social infrastructure.	contributing to the Aylesbury linear park. The new community will capture the value of the Grand Union Canal by creating
			 Through delivery of the Eastern Link Road South (ELR(S)) the 	a new canal side destination and bringing water into the design.
			site will reduce congestion and improve the quality of the town centre environment.	
			 By developing landmark sporting facilities with associated 	
			athletes' accommodation, development will build upon the	
			Paralympic sporting heritage of Aylesbury and Stoke	
			Mandeville.	
			Green corridors for wildlife and people will link and extend the network of existing green infrastructure connecting and	
			the network of existing green infrastructure connecting and contributing to the Aylesbury linear park. The new community	
			will capture the value of the Grand Union Canal by creating a	
			new canal-side destination and bringing water into the	
			design.	
MM048	83	D-AGT3	Allocated for (key development and land use requirements)	Add new table row for 'Expected time of delivery' to policy below Size (hectares):
		Aylesbu	 Around 102,800 sqm of employment land (B1 (25,600sqm), B2 	, , , , , , , , , , , , , , , , , , , ,
			, 1 - - - - - - - -	

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		ry north	(44,400 sqm) and B8 (32,800 sqm))	Expected time of delivery
		of A41	 Around 1,660 dwellings (including custom and self build units) 	30 homes to be delivered 2018-2023 and 1,727 homes to be delivered 2023-2033
			 60 residential extra care units (Use Class C2) 	30 Homes to be delivered 2010 2023 and 1,727 Homes to be delivered 2023 2033
			 Mixed use local centre of around 4,000 sqm (Use Classes A1, 	Allocated for (key development and land use requirements)
			A2, A5 and D1	 Around 102,800 sqm of employment land (B1 (25,600sqm), B2 (44,400 sqm) and B8 (32,800 sqm))
			Strategic link road connecting with the ELR (N) and the A41 Actor Clinton Bood	Around 1,6601,757 dwellings up to 2033 (including custom and self build units)
			Aston Clinton RoadStrategic flood defences	60 residential extra care units (Use Class C2)
			 Around 5,000 sqm hotel and conference centre (Use Class C1) 	Mixed use local centre of around 4,000 sqm (Use Classes A1, A2, A5 and D1
			A local centre	Strategic link road connecting with the ELR (N) and the A41 Aston Clinton Road
			Around 16ha for sports village and pitches	Strategic flood defences
			Athletes' accommodation	Around 5,000 sqm hotel and conference centre (Use Class C1)
			 Around 2ha for a two-form entry primary school (D1) Open space totalling 0.2ha play areas, 74.2ha informal open 	A local centre
			spaces, 16.7ha formal open spaces, 1.2ha	Around 16ha for sports village and pitches
			allotments/community orchards, and 5.5ha woodland areaLandscape buffers and ecological mitigation	Athletes' accommodation
			 Flood mitigation and drainage including sustainable drainage 	Around 2ha for a two-form entry primary school (D1)
			systems (SuDS)	 Open space totalling 0.2ha play areas, 74.2ha informal open spaces, 16.7ha formal open spaces, 1.2ha
			 Cycling and walking links 	allotments/community orchards, and 5.5ha woodland area
				Landscape buffers and ecological mitigation
			Site specific requirements	Flood mitigation and drainage including sustainable drainage systems (SuDS)
				Cycling and walking links
			Development proposals must be accompanied by the information	
			required in the Council's Local Validation List and comply with all other relevant policies in the Plan, including the principles of development	Site specific requirements
			for Aylesbury Garden Town and the Masterplan SPD to be prepared	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all
			for the site. In addition, proposals should comply with the following	other relevant policies in the Plan, including the principles of development for Aylesbury Garden Town and the Masterplan SPD to
			criteria:	be prepared for the site. In addition, proposals should comply with the following criteria:
			a. Provision for land for around 1,660 dwellings at a density that takes account of the adjacent settlement character and identity. The development should be integrated with the existing build area of Aylesbury, and maintain the settings and individual identity of Aston Clinton, Broughton and the existing urban edge as well as	 a. Provision for land for around at least 1,660 1,757 dwellings (up to 2033) at a density that takes account of the adjacent settlement character and identity. The development and the resulting new urban edge should be integrated with the existing build built area of Aylesbury, and maintain the settings and individual identity of Aston Clinton, Broughton and the existing urban edge as well as responding positively to the best characteristics of the surrounding area including the Aylesbury Arm of the Grand Union Canal b. Provision of a distributor road between the ELR (N) and the A41 Aston Clinton Road and any related highway improvements to
			responding positively to the best characteristics of the surrounding area including the Aylesbury Arm of the Grand Union	be delivered within five years of the development commencing
			Canal	c. Provision of land, building and car parking for one primary school with a pre-school, funding to support a children's centre, upper school provision, grammar school provision, and expansion of existing special schools
			b. Provision of a distributor road between the ELR (N) and the A41 Aston Clinton Road and any related highway improvements	d. Existing vegetation should be retained where practicable, including existing woodlands and hedgerows. Existing public rights of way need to be retained and integrated into the development within safe and secure environments as part of a wider network of sustainable routes, to directly and appropriately link the site with surrounding communities and facilities
			c. Provision of land, building and car parking for one primary school with a pre-school, funding to support a children's centre, upper	e. Proposals must retain and enhance existing habitats where practicable, including the creation of linkages with surrounding wildlife assets
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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
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reference	2017)	ph		
			school provision, grammar school provision, and expansion of existing special schools	f. The development should be designed using a landscape-led approach including consideration of the long distance views of the AONB. Criteria f: The development should be designed using a landscape-led approach including consideration of the long distance views of the AONB and respond positively to best characteristics of surrounding area
			d. Existing vegetation should be retained where practicable, including existing woodlands and hedgerows. Existing public rights of way need to be retained and integrated into the development within safe and secure environments as part of a wider network of sustainable routes, to directly and appropriately link the site with surrounding communities and facilities	g. Provision for cycleways, footpaths and public transport connections into the town and to surrounding areas. Active travel links to be established to Broughton Lane, the Garden Town Community and the Aylesbury Arm of the Grand Union Canal h. Town wide fFlood defences through a flood alleviation system benefitting the wider community and provision of sustainable drainage systems (SuDS) will be required to reduce pressure on the existing drainage network i. Detailed modelling will be required to confirm flood zone and climate change extents. The Environment Agency and lead local flood authority should be consulted to obtain the latest hydraulic modelling for the site at the time of the flood risk assessment. They will advise as to whether existing detailed models need to be updated
			e. Proposals must retain and enhance existing habitats where practicable, including the creation of linkages with surrounding wildlife assets	j. Reservoir flood risk to the site should be investigated, for example overtopping or breach of the Weston Turville Reservoir and also canal flood risk of overtopping or breach of the Aylesbury Arm (Grand Union Canal). The impact of blockage of the siphon under the canal or blockage of the culverted ordinary watercourse in the centre of the Woodlands part of the site should be considered. Mitigation for reservoir flood risk should be discussed with the Environment Agency
			f. The development should be designed using a landscape-led approach including consideration of the long distance views of the AONB	k. The development should be designed using a sequential approach. Flood Zones 2 and 3 and 3a plus climate change (subject to detailed flood risk assessment) shown as areas of not built development on the policies map should be preserved as green space laid out for uses compatible with these Flood Zones with built development restricted to Flood Zone 1
			g. Provision for cycleways, footpaths and public transport connections into the town and to surrounding areas. Active travel links to be established to Broughton Lane, the Garden Community	 New major transport infrastructure such as Eastern Link Road should be designed so that the potential loss of floodplain and change of flow pathways resulting from their implementation do not have an adverse effect on flood risk. They should also be designed to ensure that they remain operational and safe for users in times of flood Land at Manor Farm (BIE022) shall not be developed until the Eastern Link Road (South) through the adjacent site WTV018
			and the Aylesbury Arm of the Grand Union Canal	(Woodlands) has been delivered and opened to traffic. A planning application on site BIE022 must demonstrate that Flood Risk Exception Test Part 2 (See VALP Flood Risk Sequential Test 2017) has been met by a developer. The Exception Test Part 2 will be
			h. Town-wide flood defences through a flood alleviation system benefitting the wider community and provision of sustainable drainage systems (SuDS) will be required to reduce pressure on the existing drainage network	supported by a site specific Flood Risk Assessment (FRA) to support a planning application and shall demonstrate that access and egress from and to the development, via the ELR and on-site access routes, will be safe and operational in times of flooding. The main access to the site shall be from the ELR (S) and not from Broughton Lane. The FRA must meet all the recommendations for the site in the Aylesbury Vale SFRA Level 2 (2017) and VALP Policy I4. n. Resilience measures will be required to ensure that development is safe if buildings are situated within Flood Zone 2
			 Detailed modelling will be required to confirm flood zone and climate change extents. The Environment Agency and lead local flood authority should be consulted to obtain the latest hydraulic modelling for the site at the time of the flood risk assessment. They will advise as to whether existing detailed models need to be updated 	 o. A surface water drainage strategy should ensure that the development does not increase flood risk elsewhere p. Provision and management of 50% of green infrastructure to link to other new development areas and the wider countryside. Integration of new development with existing built up area of Aylesbury and existing countryside through internal and external walking and cycling links and through 50% AnGST compliant GI. The site will also deliver a 16ha sports village and pitches q. Landscape buffers to Broughton, Eastern Link Road and ecological mitigation supporting Kingsbrook r. Development restricted to the southern half of the site and the built up area of the former farm buildings
			j. Reservoir flood risk to the site should be investigated, for example overtopping or breach of the Weston Turville Reservoir and also	s. The site at-allocation. At Westonmead Farm to integrate into open space proposals included with the Woodlands development proposals, development is to be kept to the southern section of the area. The northern section of the area identified as 'not built development' is to be retained for green infrastructure (criteria p above) the Aylesbury Linear Park
			canal flood risk of overtopping or breach of the Aylesbury Arm (Grand Union Canal). The impact of blockage of the siphon under the canal or blockage of the culverted ordinary watercourse in the centre of the Woodlands part of the site should be considered. Mitigation for reservoir flood risk should be discussed with the Environment Agency	 t. Appropriate ecological mitigation u. Provision for health facilities in consultation with the CCG. reserved land and accommodation for a health facility conditioned through a request notification or equivalent financial contributions towards off-site health facilities and community buildings (including temporary buildings if necessary) v. Provision of community buildings, including temporary buildings if necessary w. Provision of and contribution to infrastructure as appropriate x. Any proposal will need to ensure a condition is applied requiring the submission of a detailed Design Code (covering built form,
			k. The development should be designed using a sequential approach. Flood Zones 2 and 3 and 3a plus climate change (subject to detailed flood risk assessment) should be preserved as green	highways and, landscaping) ahead of any Reserved Matters applications. This site allocation contains 5 grade 2 listed canal structures along the Grand Union Canal to the north of the site. Along with the

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			space with built development restricted to Flood Zone 1	consideration of these structures, the setting of the list Listed Buildings adjacent to Woodlands located at Threshers Bern, Turners
				Meadow at Aston Clinton and Burnham's Field at Weston Turville will also need to be considered in relation to any proposals.
			I. New major transport infrastructure such as Eastern Link Road	
			should be designed so that the potential loss of floodplain and	Implementation Approach
			change of flow pathways resulting from their implementation do	Development of the Aylesbury north of the A41 strategic site allocation will come forward towards the latter end of the Plan period,
			not have an adverse effect on flood risk. They should also be	in accordance with the Masterplan and Delivery SPD for the allocation that has been prepared and adopted by the Council .
			designed to ensure that they remain operational and safe for users in times of flood	
			in times of nood	Proposals for development within this strategic site allocation will be expected to demonstrate how they positively contribute to
			m. Resilience measures will be required to ensure that development	the achievement of the SPD and the Aylesbury Garden Town Principles as set out in Policy D1.
			is safe if buildings are situated within Flood Zone 2	Include most up to date Concept Plan for Woodlands
			n. A surface water drainage strategy should ensure that the	
			development does not increase flood risk elsewhere	
			o. Provision and management of 50% green infrastructure including	
			green corridors to link to other new development areas and the	
			wider countryside. The site will also deliver a 16ha sports village	
			and pitches	
			p. Landscape buffers to Broughton, Eastern Link Road and ecological	
			mitigation supporting Kingsbrook	
			q. Development restricted to the southern half of the site and the	
			built-up area of the former farm buildings	
			r landscape buffers to existing development on the northern part of	
			r. Landscape buffers to existing development on the northern part of the site at Westonmead Farm to integrate into open space	
			proposals included with the Woodlands development proposals	
			proposals included with the woodiands development proposals	
			s. Appropriate ecological mitigation	
			t. Provision of on-site health facilities and community buildings	
			(including temporary buildings if necessary)	
			u. Provision of and contribution to infrastructure as appropriate	
			Implementation Approach	
			Development of the Aylesbury north of the A41 strategic site	
			allocation will come forward towards the latter end of the Plan period,	
			in accordance with the Masterplan and Delivery SPD for the allocation	
			that has been prepared and adopted by the Council.	
			Proposals for development within this strategic site allocation will be	
			expected to demonstrate how they positively contribute to the	
			achievement of the SPD and the Aylesbury Garden Town Principles as	
			set out in Policy D1.	
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reference	2017)	ph		
MM049	86	4.67	The allocation comprises the following sites:	The allocation comprises the following sites:
				• the first is the major development area known as Hampden Fields which allocates 3,000 homes and 46,800 sqm of
			 the first is the major development area known as Hampden 	employment. This site will form a vital urban extension to Aylesbury, integral to the town's Garden Town status
			Fields which allocates 3,000 homes and 46,800 sqm of	• the second site known as 'Land adjacent to Aston Clinton Holiday Inn' will deliver 60 homes
			employment. This site will form a vital urban extension to	• the third known as 'Land at New Road Weston Turville' will deliver a further 51 homes.
			Aylesbury, integral to the town's Garden Town status	 Land at Hampden Fields (WTV022) – allocated for 3,000 dwellings and 46,800 sqm of employment. This site will form a vital
			 the second site known as 'Land adjacent to Aston Clinton 	urban extension to Aylesbury, integral to the town's Garden Town status
			Holiday Inn' will deliver 60 homes	 Land adjacent to Aston Clinton Holiday Inn' (WTV019) – allocated for 108 dwellings
			 the third known as 'Land at New Road Weston Turville' will 	 Land at New Road, Weston Turville (WTV021) – allocated for 51 dwellings
			deliver a further 51 homes.	 Land east of New Road, Weston Turville (WTV021) – already permitted for 64 dwellings
				 Land bounded By New Road And Aston Clinton Road (WTV025) – already permitted for 135 dwellings
NANAOEO	0.0	4.72		
MM050	86	4.73	Currently this site is the subject of two planning applications:	Currently this site is the subject of two planning applications:
			 Hampden Fields outline planning application (under 	◆ Hampden Fields outline planning application (under consideration) reference 16/00424/AOP
			consideration) reference 16/00424/AOP	 Land adjacent to Holiday Inn, planning application (under consideration) reference 16/03388/AOP.
			Land adjacent to Holiday Inn, planning application (under	Land dayacent to monday may planning application (ander constact attorn) reference 20,00000, men
			consideration) reference 16/03388/AOP.	
			2011014214110117121211102 207 00000771011	The current planning status of the site is as follows:
				 Land at Hampden Fields has a resolution to grant permission subject to a Section 106 agreement reference (16/00424/AOP)
				Land adjacent to Aston Clinton Holiday Inn (WTV019), has an as yet undetermined application for 108 dwellings
				(16/03388/AOP)
				 Land east of New Road, Weston Turville (WTV020) has detailed permission and is under construction (17/00533/ADP)
				Land Bounded By New Road And Aston Clinton Road (WTV025)has detailed permission and is under construction
				(16/01254/ADP)
MM051	86	4.74	The site will commence delivery within the end of the first five years,	The site will commence delivery within the end of the first five years, with the whole scheme being delivered by the end of the Plan
			with the whole scheme being delivered by the end of the Plan period.	period. Land Bounded By New Road And Aston Clinton Road is expected to be completed by 2020 and Land east of New Road is
				expected to complete by 2021. Land at Hampden Fields is projected to come forward between 2021 and 2033 and the remainder of
				the site between 2022 and 2026.
MM052	87	4.75	Careful consideration needs to be given to phasing and co-ordination	Careful consideration needs to be given to phasing and co-ordination of the delivery of the whole site through the Masterplan and
		_	of the delivery of the whole site through the Masterplan and Delivery	Delivery SPD.
			SPD.	
MM053	87	4.77		Deletion of paragraph 4.77.
				The concept plan sets out the key components for the site: the strategic road links within the site should be included, along with the location of the key land use elements of the site, particularly employment, housing, schools and the green infrastructure. The
				development will adhere to the following place-shaping principles:
				• Integration of new development with the existing build area of Aylesbury, and maintain the settings and individual
				identity of Stoke Mandeville and Weston Turville
				 Provide sustainable connections to existing urban area and to the countryside beyond through provision of cycleways, footpaths and access to public transport
				Take account of long distance views across the site to the Chilterns AONB
				Respond positively to the best characteristics of the surrounding area
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Main modificati on reference	Page number (VALP Proposed Submission 2017)	Section / Paragra ph	Original text (Proposed Submission Vale of Aylesbury Local Plan, November 2017)	Suggested change (deleted text shown as struck through, additions of text underlined and specified modifications in italics)
				Provision of green corridors linking development with surrounding communities.
MM054	87	4.79		 Deletion of paragraph 4.79. The vision and objectives for the site are set out below: To create an urban extension to the town which is derived from the field pattern and mature landscape features on the site, the proximity to lower density housing in Stoke Mandeville and Weston Turville, together with key long-distance views to the Chiltern Hills AONB A mixed use development in a highly accessible location, that reinforces the town's infrastructure, and provides homes, community facilities and recreational and employment opportunities for its future residents and neighbours Creating a high quality built and semi-natural environment, providing high quality housing for both the private and social sectors as well as provision of new community facilities including schools and a new local centre which will include a range of facilities for future residents and workers Proposed employment development is provided in a strategic location which should be attractive to occupiers who seek an accessible, high quality location The scheme will also enable the delivery of the Southern Link Road and provides space for a new park & ride off the Aston Clinton Road (A41), relieving traffic pressures in the town centre and enabling easier vehicular movement The site will be opened up to a range of new parks and other open spaces, that have been carefully designed to respect the identity and character of Weston Turville Town wide flood mitigation measures are proposed in addition to a sustainable urban drainage system to meet the needs of the development.
MM055	88	D-AGT4 Aylesbu ry south of A41	Site-specific Requirements Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the Plan, including the principles of development for Aylesbury Garden Town and the Masterplan SPD to be prepared for the site. In addition, proposals should comply with the following criteria: a. Provision of land for around 3,111 dwellings at a density that takes account of the adjacent settlement character and identity. The development should be integrated with the existing build area of Aylesbury, and maintain the settings and individual identity of Stoke Mandeville and Weston Turville b. Provision of land, building and car parking for two primary schools each with a pre-school, a children's centre on one of the primary school sites and funding to support upper school provision, grammar school provision, and expansion of existing special schools c. Existing vegetation should be retained where practicable, including existing woodlands and hedgerows. Existing public rights of way need to be retained and integrated into the development within safe and secure environments as part of a	Add new row to policy below Size (hectares): Expected time of delivery 41 homes built up to 2018, 338 homes to be delivered 2018-2023 and 2,979 homes to be delivered 2023-2033 Site-specific Requirements Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the Plan, including the principles of development for Aylesbury Garden Town-and the Masterplan-SPD to be prepared for the site. In addition, proposals should comply with the following criteria: a. Provision of land for around at least 3,111 3,358 dwellings at a density that takes account of the adjacent settlement character and identity. The development should be integrated with the existing build area of Aylesbury, and maintain the settings, and individual identity and character of Stoke Mandeville and Weston Turville b. Provision of land, building and car parking for two primary schools each with a pre-school, a children's centre on one of the primary school sites and funding to support upper school provision, grammar school provision, and expansion of existing special schools c. Existing vegetation and landscape features should be retained where practicable, including field patterns, existing woodlands and hedgerows. Existing public rights of way need to be retained and integrated into the development within safe and secure environments as part of a wider network of sustainable routes, to directly and appropriately link the site with surrounding communities and facilities utilising green corridors

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			wider network of sustainable routes, to directly and appropriately link the site with surrounding communities and facilities	d. Proposals must retain and enhance existing habitats where practicable, including the creation of linkages with surrounding wildlife assets. This includes the wildlife area within Bedgrove Park
			d. Proposals must retain and enhance existing habitats where practicable, including the creation of linkages with surrounding wildlife assets. This includes the wildlife area within Bedgrove Park	e. The development should be designed using a landscape-led approach including consideration of the long-distance views of the AONB and respond positively to the best characteristics of the surrounding area
			e. The development should be designed using a landscape-led approach including consideration of the long-distance views of the AONB	f. Provision for cycleways, footpaths and public transport connections into the town and to surrounding areas
			f. Provision for public transport into the town and to surrounding areas	g. Town-wide flood defences through a flood alleviation system benefitting the wider community and provision of sustainable drainage system (SuDS) will be required to reduce pressure on the existing drainage network
			g. Town-wide flood defences through a flood alleviation system benefitting the wider community and provision of sustainable	h. Provision and management of 50% green infrastructure to link to other new development areas and the wider countryside
			drainage system (SuDS) will be required to reduce pressure on the existing drainage network	i. Detailed modelling will be required to confirm flood zone and climate change extents. The Environment Agency and lead local flood authority should be consulted to obtain the latest hydraulic modelling for the site at the time of the flood risk assessment. They will advise as to whether existing detailed models need to be updated
			h. Provision and management of 50% green infrastructure to link to other new development areas and the wider countryside	j. Residual risk to the site and reservoir flood risk to the site should be investigated, for example overtopping or breach of the
			 Detailed modelling will be required to confirm flood zone and climate change extents. The Environment Agency and lead 	Weston Turville Reservoir
			local flood authority should be consulted to obtain the latest hydraulic modelling for the site at the time of the flood risk assessment. They will advise as to whether existing detailed	k. The impact of blockage of structure(s) under Aston Clinton Road and on Bedgrove Road should also be modelled
			models need to be updated j. Residual risk to the site and reservoir flood risk to the site	I. Surface water modelling should be undertaken to define the level of surface water risk and the risk areas/flow paths. Climate change should be modelled using the +40% allowance (February 2016) for rainfall intensity. A surface water drainage strategy should ensure that the development does not increase flood risk elsewhere
			should be investigated, for example overtopping or breach of the Weston Turville Reservoir	m. The development should be designed using a sequential approach. Flood Zones 2 and 3 and 3a plus climate change (subject to
			k. The impact of blockage of structure(s) under Aston Clinton Road and on Bedgrove Road should also be modelled	detailed flood risk assessment), as shown on the policies map as "areas of not built development", should be preserved as green space with built development restricted to Flood Zone 1
			 Surface water modelling should be undertaken to define the level of surface water risk and the risk areas/flow paths. Climate change should be modelled using the +40% allowance (February 2016) for rainfall intensity. A surface water drainage 	n. New major transport infrastructure such as Eastern Link Road should be designed so that the potential loss of floodplain and change of flow pathways resulting from their implementation do not have an adverse effect on flood risk. They should also be designed to ensure that they remain operational and safe for users in times of flood
			strategy should ensure that the development does not increase flood risk elsewhere	o. Drainage designs should 'design for exceedance' and accommodate existing surface water flow routes, with development located outside of surface water flood risk areas
			m. The development should be designed using a sequential approach. Flood Zones 2 and 3 and 3a plus climate change	p. Provision of on site health facilities and community buildings (including temporary buildings if necessary) an on-site health facility. Where it is justified provision for expansion or an alternative larger site may need to be identified and secured for a

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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text <u>underlined</u> and specified modifications in <i>italics</i>)
reference	Submission 2017)	Paragra nh		
reference	2017)	ph	 (subject to detailed flood risk assessment) should be preserved as green space with built development restricted to Flood Zone 1 n. New major transport infrastructure such as Eastern Link Road should be designed so that the potential loss of floodplain and change of flow pathways resulting from their implementation do not have an adverse effect on flood risk. They should also be designed to ensure that they remain operational and safe for users in times of flood o. Drainage designs should 'design for exceedance' and accommodate existing surface water flow routes, with development located outside of surface water flood risk areas p. Provision of on-site health facilities and community buildings (including temporary buildings if necessary) 	multi purpose health facility to accommodate further growth and service demand to increase capacity. q. Provision of community buildings, including temporary community buildings if necessary r. Provision of and contribution to infrastructure as appropriate s. Provision of employment land which is attractive to occupiers who seek an accessible, high quality location.
			q. Provision of and contribution to infrastructure as appropriate.	
			Implementation approach	
			Development at Hampden Fields and Land adjacent to the Holiday Inn should be brought forward in accordance with their outline planning consent and the Aylesbury Garden Town principles in Policy D1. A Masterplan SPD for the whole site allocation should be prepared and adopted to inform the submission of design codes and reserved matters for these sites, and prior to the submission of any planning applications for the New Road site.	
			Design should take account of the over-arching Garden Town principles (policy D1) and details within the Garden Town Design SPD to ensure a comprehensive development. The SPD for the overall site allocation here should be prepared to ensure a comprehensively planned development as well as demonstrating how the allocation links to and contributes to the delivery of the AGT overall.	
MM056	90	4.87	 To create an efficient, attractive and sustainable environment in which to live, work and play, taking the form of development comprising distinctive linked / coalesced 'urban villages' reflecting local distinctiveness (with regards to pattern and form of development and building form and materials), set within a unifying planning and design framework. To achieve a diversity of layout and design which reflects the range of 'local distinctiveness' To recognise the proximity to the new railway station 	 Delete paragraph 4.87 The vision and objectives for the site are outlined below: To create an efficient, attractive and sustainable environment in which to live, work and play, taking the form of development comprising distinctive linked / coalesced 'urban villages' reflecting local distinctiveness (with regards to pattern and form of development and building form and materials), set within a unifying planning and design framework. To achieve a diversity of layout and design which reflects the range of 'local distinctiveness' To recognise the proximity to the new railway station To retain the existing employment allocation providing opportunities to work locally and thus reduce the need to travel. Community facilities to come forward within a neighbourhood centre to provide local facilities to create a sustainable garden

Main	Page number	Section	Original text	Suggested change
	_	Jection	_	
modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		
MM057	92	D-AGT5 Berryfie	To retain the existing employment allocation providing opportunities to work locally and thus reduce the need to travel. Community facilities to come forward within a neighbourhood centre to provide local facilities to create a sustainable garden community. Site-specific Requirements Development proposals must be accompanied by the information	Add new table row for 'Expected time of delivery' to policy below Size (hectares): Expected time of delivery
		lds	required in the Council's Local Validation List and comply with all other relevant policies in the Plan, including the principles of development for Aylesbury Garden Town and the Masterplan SPD to be prepared	2,335 homes built up to 2018, 669 homes to be delivered 2018-2023 and 250 homes to be delivered 2023-2033
			for the site. In addition, proposals should comply with the following criteria:	Site-specific Requirements
			 a. employment allocation of 9ha split on two sites with a range of employment uses and space for start-up units in high quality buildings. The proposed development will add variety to the portfolio of employment in Aylesbury b. the district centre includes the secondary school, combined school, recreational facilities, shopping, key services and community facilities, some limited employment opportunities and residential development c. the district centre is located at the intersection of the principal road, pedestrian and cycle networks, and consideration should be given to design to ensure public transport and sustainable travel choices are maximised d. incorporated within the district centre will be a series of related open spaces to contribute to the sense of place and quality of the centre e. adequate parking should be provided. Parking should be located close to the Western Link Road 	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the Plan, including the principles of development for Aylesbury Garden Town and the Masterplan SPD to be prepared for the site. In addition, proposals should comply with the following criteria: a. employment allocation of 9ha split on two sites with a range of employment uses and space for start-up units in high quality buildings. The proposed development will add variety to the portfolio of employment in Aylesbury and retain existing provision b. the district centre includes the secondary school, combined school, recreational facilities, shopping, key services and community facilities, some limited employment opportunities and residential development c. the district centre is located at the intersection of the principal road, pedestrian and cycle networks, and consideration should be given to design to ensure public transport and sustainable travel choices are maximised whilst recognising proximity to the new railway station d. incorporated within the district centre will be a series of related open spaces to contribute to the sense of place and quality of the centre e. adequate parking should be provided. Parking should be located close to the Western Link Road f. achieve a form of development comprising distinctive linked / coalesced 'urban villages' with a diversity of layout and design which reflects the range of 'local distinctiveness'. Implementation Approach
			Implementation Approach Design proposals for both the employment allocation and district centre should be in line with the Berryfields MDA Development Brief (2004) and design codes and the Aylesbury Garden Town development principles within policy D1 and subsequent supporting Garden Town Supplementary Planning Documents (SPDs).	Design proposals for both the employment allocation and district centre should be in line with the Berryfields MDA Development Brief (2004) and design codes and the Aylesbury Garden Town development principles within policy D1 and the subsequent supporting Aylesbury Garden Town Framework and Infrastructure Supplementary Planning Documents (SPDs).

Main modificati on reference	Page number (VALP Proposed Submission 2017)	Section / Paragra ph	Original text (Proposed Submission Vale of Aylesbury Local Plan, November 2017)	Suggested change (deleted text shown as struck through, additions of text underlined and specified modifications in italics)
MM058	93	4.91	The housing development is based on the principle of creating three villages within the overall framework of the site. Reserved matters have been approved for two of the three villages, Oakfield Village and Orchard Green, comprising 1,353 dwellings of which some 300 are complete or under construction. Key elements of transport infrastructure including the Eastern Link Road and Stocklake Link are also well under way.	The housing development is based on the principle of creating three villages within the overall framework of the site. Reserved matters have been approved for two of the three villages, Oakfield Village and Orchard Green, comprising of 1,3531,641 dwellings of which some 300-311 are complete or with more under construction. Key elements of transport infrastructure including the Eastern Link Road and Stocklake Link are also well under way. The status of the three villages is as follows: Oakfield—detailed permission for 492 dwellings and under construction (14/03486/ADP) Canal Quarter—detailed permission for 288 dwellings (18/01153/ADP) and an as yet undetermined detailed application for 384 dwellings (19/01732/ADP) Orchard Green—detailed permission for 861 dwellings (15/01767/ADP) The site is expected to be completed by 2031.
MM059	94	4.99	Outline planning permission (10/02649/AOP) was granted in December 2013. Two villages have since had approved reserve matters. The site is being delivered according to the following phasing: Phase 1: Years one to seven: the first phase of development would see the commencement of construction of approximately 770 residential units within the western village. Access to phase 1 will primarily be achieved through delivery of the initial section of the Stockdale Link Road, from its junction with Douglas Road and Oakfield Road. The first phase will see construction of the Stockdale Link Road to the east, beyond its junction with Broughton Lane, thus the proposed junction arrangements for Broughton Lane and Burcott Lane are also to be delivered in phase 1. Also in Phase 1 the remainder of the Stocklake Link Road and the northern section of the Eastern Link Road, from its junction with the A418 to the Stocklake Link Road, will be constructed. Phase 2: Years two to 10: the second phase of development would provide an additional 780 dwellings, the first primary school and, should it be required, the secondary school site. Phase 3: Years five to 16: the final broad phase would deliver the final 900 residential units, the second primary school and the 10ha of employment land.	Outline planning permission (10/02649/AOP) was granted in December 2013. Two villages have-since had approved reserve matters. The site is being delivered according to the following phasing: Phase 1: Years one to seven: the first phase of development would see the commencement of construction of approximately 770 residential units within the western village. Access to phase 1 will primarily be achieved through delivery of the initial section of the Stockdale Link Road, from its junction with Douglas Road and Oakfield Road. The first phase will see construction of the Stockdale Link Road to the east, beyond its junction with Broughton Lane, thus the proposed junction arrangements for Broughton Lane and Burcott Lane are also to be delivered in phase 1. Also in Phase 1 the remainder of the Stocklake Link Road and the northern section of the Eastern Link Road, from its junction with the A418 to the Stocklake Link Road, will be constructed. Phase 3: Years two to 10: the second phase of development would provide an additional 780 dwellings, the first primary school and, should it be required, the secondary school site. Phase 3: Years five to 16: the final broad phase would deliver the final 900 residential units, the second primary school and the 10ha of employment land.
MM060	94	4.101	The vision and objectives of the site are outlined below: The delivery of a well-designed, connected, safe and integrated urban extension to Aylesbury that will deliver essential market and affordable homes, jobs, community facilities and infrastructure of town- and county-wide significance whilst protecting and enhancing environmental assets. The delivery of infrastructure of town and county-wide importance underpins this vision, namely:	Delete paragraph 4.101 The vision and objectives of the site are outlined below: ■ The delivery of a well-designed, connected, safe and integrated urban extension to Aylesbury that will deliver essential market and affordable homes, jobs, community facilities and infrastructure of town—and county wide significance whilst protecting and enhancing environmental assets. The delivery of infrastructure of town and county-wide importance underpins this vision, namely: a) Construction of a substantial part of the Aylesbury Eastern Link Road, the complete construction of the rural section of the Stocklake Link Road and with contributions to secure the complete length of the Eastern Link Road (i.e. land from

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reference	2017)	ph		
			a. Construction of a substantial part of the Aylesbury Eastern	the Barratt-funded section adjacent to the Grand Union Canal to the A41(Aston Clinton Road Major Development
			Link Road, the complete construction of the rural section of	Area)
			the Stocklake Link Road and with contributions to secure the	b) Traffic calming scheme to the village of Bierton to improve road safety and the quality of life for the existing residents
			complete length of the Eastern Link Road (i.e. land from the	c) Improvements to the Aylesbury Town Centre flood alleviation scheme
			Barratt-funded section adjacent to the Grand Union Canal to	d) Green infrastructure comprising 67% of the gross site area. The hierarchy and integrated network of green spaces will
			the A41 (Aston Clinton Road Major Development Area)	incorporate recreation and sports facilities, public open space, play areas, allotments and orchards, sustainable
			b. Traffic calming scheme to the village of Bierton to improve	drainage, nature reserves and ecological enhancement areas, and education/interpretation facilities as well as
			road safety and the quality of life for the existing residents	attractive pedestrian and cycle routes to the town centre
			 Improvements to the Aylesbury Town Centre flood alleviation scheme 	e) New education facilities, including a new site for a new secondary school and two new primary schools.
			d. Green infrastructure comprising 67% of the gross site area.	
			The hierarchy and integrated network of green spaces will	
			incorporate recreation and sports facilities, public open	
			space, play areas, allotments and orchards, sustainable	
			drainage, nature reserves and ecological enhancement	
			areas, and education/interpretation facilities as well as	
			attractive pedestrian and cycle routes to the town centre	
			e. New education facilities, including a new site for a new	
	2.5	2.42=6	secondary school and two new primary schools.	
MM061	96	D-AGT6	Site specific requirements	Add new row to policy below Size (hectares):
			Development proposals must be accompanied by the information	Completions and expected time of delivery
			required in the Council's Local Validation List and comply with all other	311 homes built up to 2018, 875 homes to be delivered 2018-2023 and 1,264 homes to be delivered 2023-2033
			relevant policies in the Plan, including the principles of development	311 Homes bank up to 2018, 873 homes to be delivered 2010-2023 and 1,204 homes to be delivered 2023-2033
			for Aylesbury Garden Town-and the Masterplan SPD to be prepared	Site specific requirements
			for the site.	Site specific requirements
				Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all
			a. Provision for land for around 2,450 dwellings at a density that	other relevant policies in the Plan, including the principles of development for Aylesbury Garden Town-and the Masterplan SPD to
			takes account of the adjacent settlement character and	be prepared for the site.
			identity	
			b. Provision of land, building and car parking for two primary	a. Provision for land for around at least 2,450 dwellings at a density that takes account of the adjacent settlement character and
			schools and land for a secondary school	identity
			c. Existing vegetation should be retained where practicable,	b. Provision of land, building and car parking for two primary schools and land for a secondary school
			including existing woodlands and hedgerows. Existing public	c. Existing vegetation should be retained where practicable, including existing woodlands and hedgerows. Existing public rights of
			rights of way need to be retained and integrated into the	way need to be retained and integrated into the development within safe and secure environments as part of a wider network
			development within safe and secure environments as part of a	of sustainable routes, to directly and appropriately link the site with surrounding communities and facilities
			wider network of sustainable routes, to directly and appropriately link the site with surrounding communities and	d. Proposals must retain and enhance existing habitats where practicable, including the creation of linkages with surrounding
			facilities	wildlife assets. A new wetland park should be provided
			d. Proposals must retain and enhance existing habitats where	e. The development should be designed using a landscape-led approach including consideration of the long-distance views of the
			practicable, including the creation of linkages with	AONB as well as of potential landscape visual impact from the AONB
			surrounding wildlife assets. A new wetland park should be	f. Provision for public transport into the town and to surrounding areas
			provided	g. A flood alleviation system benefitting the wider community and provision of sustainable drainage systems (SuDS) will be
			e. The development should be designed using a landscape-led	required to reduce pressure on the existing drainage network h. Provision and management of 50% green infrastructure to link to other new development areas and the wider countryside. This
	<u> </u>			h. Provision and management of 50% green infrastructure to link to other new development areas and the wider countryside. This 33

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reference	2017)	ph		
			approach including consideration of the long-distance views of	should incorporate: recreation and sports facilities, public open space, play areas, allotments and orchards, sustainable
			the AONB	drainage, nature reserves and ecological enhancement areas, education/interpretation facilities and attractive pedestrian and
			f. Provision for public transport into the town and to	cycle routes to the town centre
			surrounding areas	i. Provision of on-site health facilities and community buildings (including temporary buildings if necessary)
			g. A flood alleviation system benefitting the wider community	j. Provision of and contribution to infrastructure as appropriate.
			and provision of sustainable drainage systems (SuDS) will be	k. A traffic calming scheme to the village of Bierton
			required to reduce pressure on the existing drainage network	
			h. Provision and management of 50% green infrastructure to link	Implementation Approach
			to other new development areas and the wider countryside	Two villages already have reserved matters approved planning applications. Construction is already under way to develop the site in
			i. Provision of on-site health facilities and community buildings	accordance with the planning permissions, the approved development brief and principles within Policy D1 and any subsequent
			(including temporary buildings if necessary)	supporting Garden Town.
			j. Provision of and contribution to infrastructure as appropriate.	
			Implementation Approach	A concept masterplan/SPD for the third village should be prepared and adopted to inform the submission of a design code and reserve matters for that village. Design should take account of the over-arching Garden Town principles (policy D1) and details
			Two villages already have reserved matters approved planning	within the <u>Aylesbury Garden Town</u> Framework and Infrastructure SPD Garden Town Design SPD to ensure comprehensive
			applications. Construction is already under way to develop the site in	development. The SPD should demonstrate how the village links to and contributes to the delivery of Aylesbury Garden Town as a
			accordance with the planning permissions, the approved development	whole.
			brief and principles within Policy D1 and any subsequent supporting	
			Garden Town.	Include most up to date detail plans for Kingsbrook
			A concept masterplan/SPD for the third village should be prepared and	
			adopted to inform the submission of a design code and reserve	
			matters for that village. Design should take account of the over-	
			arching Garden Town principles (policy D1) and details within the	
			Garden Town Design SPD to ensure comprehensive development. The	
			SPD should demonstrate how the village links to and contributes to	
			the delivery of Aylesbury Garden Town as a whole.	
MM062	98	D-	Allocated for	Allocated for
		AYL032	70 dwellings	70 <u>54</u> dwellings
			Phasing	Phasing Expected time of delivery
			Delivery within 1-15 years of VALP adoption	Delivery within 1-15 years of VALP adoption No homes to be delivered 2018-2023 and 54 homes to be delivered 2023-2033
			Site criteria	Site-criteria_specific requirements
			a. The site will make provision for approximately 70 dwellings based on Sunley House and although much of the site could be developed though permitted development rights and/or prior approval the densities should take account of the adjacent settlement character. The site should make provisions for a comprehensive scheme including those elements of the site that are currently being marketed. Sunley House is currently occupied by the Job Centre + on the ground floor and office accommodation	The site will make provision for approximately 70 flats at least 54 dwellings based on Sunley House and although much of the site could be developed though permitted development rights and/or prior approval the densities should take account of the adjacent settlement character. The site should make provisions for a comprehensive scheme including those elements of the site that are currently being marketed. Sunley House is currently occupied by the Job Centre + on the ground floor and office accommodation above. This office building could be converted into residential under prior approval/change of use and could yield approximately $40\underline{38}$ flats. Ashton Ardenham Court could also be converted into residential under Prior Approval/Change of Use and could yield approximately 16 flats

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on	Submission	Paragra		
reference	2017)	ph	about This office building could be convented into recidential	
			above. This office building could be converted into residential under prior approval/change of use and could yield approximately 40 flats. Ashton Court could also be converted into residential under Prior Approval/Change of Use and could yield approximately 16 flats	
MM063	100	D-	Phasing	Phasing Expected time of delivery
		AYL073	Delivery within 1-5 years of VALP adoption	Delivery within 1-5 years of VALP adoption No homes to be delivered 2018-2023 and 18 homes to be delivered 2023-2033
			Site criteria	Site criteria -specific requirements
			Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the Plan. In addition, proposals should comply with all of the following criteria:
			relevant policies in the Plan. In addition, proposals should comply	a. The site will make provision for around at least 18 dwellings at a density that takes account of the adjacent
			with all of the following criteria: a. The site will make provision for around 18 dwellings at a density that takes account of the adjacent settlement character	
MM064	101	D-	Phasing	Phasing Expected time of delivery
		AYL052	Delivery within 6-15 years of VALP adoption	Delivery within 6-15 years of VALP adoption 23 homes to be delivered 2018-2023 and no homes to be delivered 2023-2033
			Site Criteria	Site Criteria specific requirements
			Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the Plan. In addition, proposals should comply with all of the following criteria:
			relevant policies in the Plan. In addition, proposals should comply	other relevant policies in the rian. In addition, proposals should comply with all of the following criteria.
			with all of the following criteria:	a. The site will make provision for around at least 23 dwellings at a density that takes account of the adjacent settlement character.
			a. The site will make provision for around 23 dwellings at a density that takes account of the adjacent settlement character.	
MM065	103	D- AYL059	Policy criterion a. The site will make provision for around 14 dwellings notwithstanding any permitted development rights, at a density that takes account of the adjacent settlement character including the listed buildings nearby including Royal Buckinghamshire Hospital and Ardenham House. The western section of the site is the only part suitable for redevelopment. Fairfax House is not being allocated for housing as it is currently well occupied, housing the Vale of Aylesbury Housing Trust (VAHT). This is a prominent entrance to the town and	Policy criterion a. The site will make provision for around at least 14 dwellings notwithstanding any permitted development rights, at a density that takes account of the adjacent settlement character including the listed buildings nearby including Royal Buckinghamshire Hospital and Ardenham House. The western section of the site is the only part suitable for redevelopment. Fairfax House is not being allocated for housing as it is currently well occupied, housing the Vale of Aylesbury Housing Trust (VAHT). This is a prominent entrance to the town and any proposal should be designed to accord with the design District Design SPD and express an exemplary design Policy criterion e. The existing trees and hedgerows [and/or anything else] should be retained
			any proposal should be designed to accord with the design SPD and express an exemplary design	Phasing Expected time of delivery
			Policy criterion e. The existing trees and hedgerows [and/or anything else] should be retained	Delivery within 6-15 years of VALP adoption. The site has multiple occupants. No homes to be delivered 2018-2023 and 14 homes to be delivered 2024-2033

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reference	2017)	ph		
			Phasing	
			Delivery within 6-15 years of VALP adoption. The site has multiple	
			occupants.	
MM066	105	D-		Delete this Site Allocation Policy
IVIIVIUOO	105	AYL077		Delete this Site Allocation Policy
		Oakland		
		s		
		Hostel,		
		3		
		Bierton		
		Road, Aylesbu		
		ry		
NANAOC7	106	D.	Phasing	Dhesing Funested time of delivery
MM067	106	D- AYL063	Phasing	Phasing Expected time of delivery
		7112000	Delivery within 1-5 years of VALP adoption	Delivery within 1-5 years of VALP adoption No homes to be delivered 2018-2023 and 112 homes to be delivered 2023-2033
			Site Criteria	Site Criteria specific requirements
			Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the Plan. In addition, proposals should comply with all of the following criteria:
			relevant policies in the Plan. In addition, proposals should comply with all of the following criteria:	a. The site will comply with a development brief that will steer proposals to make provision for around at least 112 dwellings
				at a density that takes account of the adjacent settlement character. The site should also retain its retail (A1) provision on the
			a. The site will comply with a development brief that will steer proposals to make provision for around 112 dwellings at a density	ground floor
			that takes account of the adjacent settlement character. The site	
			should also retain its retail (A1) provision on the ground floor	
MM068	107	D-	Phasing	Phasing Expected time of delivery
		AYL068	Delivery within 6-15 years of VALP adoption	Delivery within 6-15 years of VALP adoption No homes to be delivered 2018-2023 and 39 homes to be delivered 2023-2033
			Site criteria	Site Criteria specific requirements
			Development proposals must be accompanied by the information	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all
			required in the Council's Local Validation List and comply with all other	other relevant policies in the plan. In addition, proposals should comply with all of the following criteria:
			relevant policies in the plan. In addition, proposals should comply	a. The site will make provision for at least 39 dwellings at a density that takes account of the adjacent settlement character.
			with all of the following criteria:	Part of the site should be retained for hospital services
			a. The site will make provision for 39 dwellings at a density that	
			takes account of the adjacent settlement character. Part of the site	
			should be retained for hospital services.	

modification (VALP Proposed Submission (Vale of Aylesbury Local Plan, November 2017) MM069 108 D AV1115 Delivery within 1-5 years of VALP adoption Site criteria Development proposals must be accompanied by the information required in the Council's Local Validation list and comply with all of the following criteria: The site will make provision for around 200 dwellings at a density that takes account of the adjacent residential character north of the railway line. MM070 109 New policy and support ing text The site will make provision for around 200 dwellings at a density that takes account of the adjacent residential character north of the railway line. MM070 109 New policy and support ing text No first interest of the district' and occompanying pre omble delivered 2018-2023 and 200 domes to be delivered 2023-20 distribution or text in policy 22 Spatial Strategy for Growth, sites have also be at other settlements in the district as well a
Personne 2017 Phasing
Delivery within 1-5 years of VALP adoption Site criteria Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all of the following criteria: The site will make provision for around 200 dwellings at a density that takes account of the adjacent residential character north of the railway line. MM070 New policy and support ing text MM070 New policy and support ing text Delivering site allocations in the rest of the district and occompanying pre amble Delivering site allocations in the rest of the district and occompanying pre amble Delivering site allocations in the most suitable sites in the most sustainable locations by taking into account, through further assessment by HELDA, factors such as landscape, flooding, settlements of Buckingham, Haddenham, Winslow and Wendover (Aylesbury is cow previous sub-section and is considered to be a sub-regional strategic settlement). The strategic settlements. The strategic settlements are the most sub-section and is considered to be a sub-regional strategic settlement. The strategic settlements are the most sub-section and is considered to be a sub-regional strategic settlement. The strategic settlements are the most sub-section and is considered to be a sub-regional strategic settlement. The strategic settlements are the most sub-section and is considered to be a sub-regional strategic settlement. The strategic settlements are the most sub-section and is considered to be a sub-regional strategic settlement.
Delivery within 1-5 years of VALP adoption Site criteria Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all of the following criteria: The site will make provision for around 200 dwellings at a density that takes account of the adjacent residential character north of the railway line. MM070 New policy and support ing text MET Policy and support ing text Delivering site allocations in the rest of the district on the district of the district on the local plan allows growth located in the most suitable sites in the most suitabl
Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all of the following criteria: The site will make provision for around 200 dwellings at a density that takes account of the adjacent residential character north of the railway line. Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all of the following criteria: The site will make provision for around 200 dwellings at a density that takes account of the adjacent residential character north of the railway line. MM070 109 New policy and support ing text Delivering site allocations in the rest of the district In order to fulfil the level of growth for Aylesbury Vale set out in policy S2 Spatial Strategy for Growth, sites have also be at other settlements in the district as well as at Aylesbury Garden Town. Allocating sites in the Local Plan allows growth located in the most suitable sites in the most suitable locations by taking into account, through further assessment by HELAA, factors such as landscape, flooding, settlement form and site availability. This section deals with the strategic settlements of Buckingham, Haddenham, Winslow and Wendover (Aylesbury is cow previous sub-section and is considered to be a sub-regional strategic settlements.) The strategic settlements are the most
required in the Council's Local Validation List and comply with all other relevant policies in the Plan. In addition, proposals should comply with all of the following criteria: The site will make provision for around 200 dwellings at a density that takes account of the adjacent residential character north of the railway line. MM070 New policy and support ing text Delivering site allocations in the rest of the district' and accompanying pre amble Delivering site allocations in the rest of the district in order to fulfill the level of growth for Aylesbury Vale set out in policy \$25\$ Spatial Strategy for Growth, sites have also be at other settlements in the district as well as at Aylesbury Garden Town. Allocating sites in the Local Plan allows growth located in the most sustainable locations by taking into account, through further assessment be HELAA, factors such as landscape, flooding, settlements for Buckingham, Haddenham, Winslow and Wendover (Aylesbury is cow previous sub-section and is considered to be a sub-regional strategic settlements. The strategic settlements are the most
Insert new policy 'D2 Delivering site allocations in the rest of the district' and accompanying pre amble Delivering site allocations in the rest of the district' and accompanying pre amble Delivering site allocations in the rest of the district and accompanying pre amble Delivering site allocations in the rest of the district In order to fulfil the level of growth for Aylesbury Vale set out in policy S2 Spatial Strategy for Growth, sites have also be at other settlements in the district as well as at Aylesbury Garden Town. Allocating sites in the Local Plan allows growth located in the most suitable sites in the most sustainable locations by taking into account, through further assessment be HELAA, factors such as landscape, flooding, settlement form and site availability. This section deals with the strategic settlements. The strategic settlements are the most previous sub-section and is considered to be a sub-regional strategic settlement). The strategic settlements are the most suitable strategic settlements.
policy and support ing text Delivering site allocations in the rest of the district In order to fulfil the level of growth for Aylesbury Vale set out in policy S2 Spatial Strategy for Growth, sites have also be at other settlements in the district as well as at Aylesbury Garden Town. Allocating sites in the Local Plan allows growth located in the most suitable sites in the most sustainable locations by taking into account, through further assessment be HELAA, factors such as landscape, flooding, settlement form and site availability. This section deals with the strategic settlements of Buckingham, Haddenham, Winslow and Wendover (Aylesbury is cover previous sub-section and is considered to be a sub-regional strategic settlement). The strategic settlements are the most
In order to fulfil the level of growth for Aylesbury Vale set out in policy S2 Spatial Strategy for Growth, sites have also be at other settlements in the district as well as at Aylesbury Garden Town. Allocating sites in the Local Plan allows growth located in the most suitable sites in the most sustainable locations by taking into account, through further assessment by HELAA, factors such as landscape, flooding, settlement form and site availability. This section deals with the strategic settlements of Buckingham, Haddenham, Winslow and Wendover (Aylesbury is cover previous sub-section and is considered to be a sub-regional strategic settlement). The strategic settlements are the most
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located in the most suitable sites in the most sustainable locations by taking into account, through further assessment by HELAA, factors such as landscape, flooding, settlement form and site availability. This section deals with the strategic settlements of Buckingham, Haddenham, Winslow and Wendover (Aylesbury is covered previous sub-section and is considered to be a sub-regional strategic settlement). The strategic settlements are the most suitable sites in the most sustainable locations by taking into account, through further assessment by HELAA, factors such as landscape, flooding, settlement form and site availability.
HELAA, factors such as landscape, flooding, settlement form and site availability. This section deals with the strategic settlements of Buckingham, Haddenham, Winslow and Wendover (Aylesbury is cover previous sub-section and is considered to be a sub-regional strategic settlement). The strategic settlements are the most
This section deals with the strategic settlements of Buckingham, Haddenham, Winslow and Wendover (Aylesbury is cover previous sub-section and is considered to be a sub-regional strategic settlement). The strategic settlements are the most
previous sub-section and is considered to be a sub-regional strategic settlement). The strategic settlements are the most
sustainable towns and villages in the district as they have the highest provision of services and facilities and are therefor
for the majority of the rest of the district's development. As set out in Policies S2 and S3, the strategic settlements (excl
Aylesbury) will provide a total of 5,730 <u>5,227</u> new homes between 2013 and 2033. Those sites that already have plannin
permission (as at 2016/17 2017/18) and homes already built in the period 2013- 2017 2018 are included in the total to be
Aylesbury Vale will deliver a total of 30,233 new homes across the Plan period. Taking account of commitments, comple
allocations in Aylesbury Garden Town already listed in policy D1, and a windfall allowance, 12,759 homes are allocated a
rest of the district.
Buckingham, Haddenham and Winslow all have neighbourhood plans which have had a high level of community support
housing policies in the Haddenham neighbourhood plan have since been quashed. This Plan aims to reflect the need for
delivery in the most sustainable locations whilst not undermining the aims of the neighbourhood plans, taking the quash
allocations, where possible, in the Haddenham neighbourhood plan as the community's preference for the location of
development. This Plan allocates the reserve sites at Buckingham and Haddenham, and just one site beyond the neighb
plans's expectations/allocations, at Haddenham and Winslow, specifically north of Rosemary Lane at Haddenham (at least plants) and east of the R4023 at Winslow (FRF at least 215), and allocates two further sites at Ruskingham, reflecting it
homes) and east of the B4033 at Winslow (585 at least 315), and allocates two further sites at Buckingham, reflecting it second most sustainable settlement in the district, specifically Moreton Road at Buckingham (130 homes) and land off C
south of A421 and east of Gawcott Road (420 homes).

Suggested change

Main

Page number

Section

Original text

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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		
				In terms of Wendover, approximately 1,000 homes will come forward during the Plan period at RAF Halton Camp after its closure in
				2022. This is considered to be a realistic and somewhat conservative estimate, and the figure could increase as detailed
				masterplanning is developed.
				The Local Plan also allocates sites for growth within Aylesbury Vale at the edge of Milton Keynes namely North East Aylesbury Vale
				and this area forms its own category in the settlement hierarchy. The same appraisal process detailed above has been followed to
				select these sites and consideration has also been given to Milton Keynes' capacity to accommodate further growth.
				Insert new policy (new D2):
				D2 Delivering site allocations in the rest of the district
				The rest of the district outside of Aylesbury Garden Town plays an important role in delivering the required growth in the Vale. The site allocations identified in this policy should be developed in accordance with polices S1, S2, S3 and S5.
				The rest of the district outside of the Garden Town will deliver 12,759 new homes. The Policies Map allocates the following major
				sites in the strategic settlements and in North East Aylesbury Vale for development:
				D-NLV001 Salden Chase
				D-WHA001 Shenley Park
				D-BUC043 Land west of AVDLP allocation BU1 Moreton Road, Buckingham
				D-BUC046 Land off Osier Way (south of A421 and east of Gawcott Road)
				D-HAD007 Land north of Rosemary Lane
				D-HAL003 RAF Halton
				D-WIN001 Land to east of B4033, Great Horwood Road
				The following sites are also allocated in large and medium villages:
				D-STO008 Land south of Creslow Way, Stone
				D-WHI009 Holt's Field, Whitchurch
				D-CDN001 Land North of Aylesbury Road and rear of Great Stone House
				D-CDN003 Dadbrook Farm
				D-ICK004 Land off Turnfields
				D-MMO006 Land east of Walnut Drive and west of Foscote Road
				D-NLV005 Land south of Whaddon Road and west of Lower Rd, Newton Longville
				D-QUA001 Land south west of 62 Station Road, Quainton
				D-QUA0014-016 Land adjacent to Station Road, Quainton
				The design and delivery of development at allocations in the rest of the district should adhere to the site specific allocation policies
				and other policies in the Plan.
MM071	109	4.112	As a result of further assessment and taking account of the overall	As a result of further assessment and taking Taking account of the overall housing requirement for Aylesbury Vale, Salden Chase
			housing requirement for Aylesbury Vale, Salden Chase has been	and Shenley Park has have been identified as the most appropriate strategic allocation allocations to come forward at this stage.
				38

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on	Submission	Paragra		
reference	2017)	ph		
			identified as the most appropriate strategic allocation to come forward at this stage.	
MM072	109	4.118	A masterplan supplementary planning document (SPD) for the site will establish the site layout and disposition of land uses. The development will adhere to the following place shaping principles: • provide a long term defensible boundary to the western edge of Milton Keynes recognise that, whilst being located totally within Aylesbury Vale, the development will use some facilities in Milton Keynes, given its proximity. Milton Keynes also provides access point into the site • ensure the long term retention of Newton Longville and Whaddon as separate communities with unique identities, and protect them and other neighbouring communities, (including Mursley and Far Bletchley), from direct and indirect negative impacts generated by the development • be deliverable so as to maximise speed of delivery, enable faster delivery of key infrastructure whilst minimising disruption and delay • provide a sustainable and strategic approach to flood mitigation and urban drainage, linked to multi-functional green infrastructure, to control surface water flows and flooding, (as set out in the Milton Keynes Strategic Flood Risk Assessment and Water Cycle Study) • ensure green infrastructure and green open space is provided in the form of a liner park to the south of the site to minimise impacts to Howe Park Wood site of special scientific interest (SSSI) and that there are adequate green links to neighbouring Tattenhoe Park • infrastructure will need to be provided and phased alongside	Delete paragraph 4.118: A masterplan supplementary planning document (SPD) for the site will establish the site layout and disposition of land uses. The development will adhere to the following place shaping principles: • provide a long term defensible boundary to the western edge of Milton Keynes recognise recognising, that, whilst being located totally within Aylesbury Vale, the development will use some facilities in Milton Keynes, given its proximity. Milton Keynes also provides access point into the site • ensure the long term retention of Newton Longville and Whaddon as separate communities with unique identities, and protect them and other neighbouring communities, (including Mursley and Far Bletchley), from direct and indirect negative impacts generated by the development • be deliverable so as to maximise speed of delivery, enable faster delivery of key infrastructure whilst minimising disruption and delay • provide a sustainable and strategic approach to flood mitigation and urban drainage, linked to multi-functional green infrastructure, to control surface water flows and flooding, (as set out in the Milton Keynes Strategic Flood Risk Assessment and Water Cycle Study) • ensure green infrastructure and green open space is provided in the form of a liner park to the south of the site to minimise impacts to Howe Park Wood site of special scientific interest (SSSI) and that there are adequate green links to neighbouring Tattenhoe Park • infrastructure will need to be provided and phased alongside development, the details of which will be agreed through developer contribution agreements
			development, the details of which will be agreed through developer contribution agreements	
MM073	110	4.119	The vision and objectives for this site are:	Delete paragraph 4.119:
			 To create an exemplar development, of regional significance, which will be a great place to live, work and grow. Built to a high sustainable design and construction standards, the development will provide a balanced mix of facilities to ensure 	The vision and objectives for this site are: To create an exemplar development, of regional significance, which will be a great place to live, work and grow. Built to a high sustainable design and construction standards, the development will provide a balanced mix of facilities to ensure that

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	•	, David	(Froposed Submission vale of Aylesbury Local Flan, November 2017)	(deleted text shown as struck through , additions of text <u>underlined</u> and specified modifications in <i>italics</i>
on	Submission	Paragra		
reference	2017)	ph		
			that it meets the needs and aspirations of new and existing residents To create a sustainable community providing a mix of uses to ensure that housing development is accompanied by employment, infrastructure services and facilities To ensure that high quality walking, cycling and public transport links to and from Newton Longville, Bletchley and the city of Milton Keynes are an integral part of the development To take account of the delivery of EWR instead and not compromising – safeguarding against noise etc. To ensure that infrastructure, facilities and services are delivered in the right place at the right time, for example, provision of new education facilities, and well planned and laid out local centres to establish the heart of new communities. To ensure that the deciduous woodland priority habitat the north of the site is retained and that green infrastructure is an integral part of the design To ensure that strong place shaping, community safety and sustainability principles are embedded throughout, creating a socially diverse place with a mix of dwelling types and tenure mix including at least 30% affordable housing 'pepper-potted' throughout the site, and To be designed in a way to ensure that the new development relates to the wider site context including the relationship	it meets the needs and aspirations of new and existing residents To create a sustainable community providing a mix of uses to ensure that housing development is accompanied by employment, infrastructure services and facilities To ensure that high quality walking, cycling and public transport links to and from Newton Longville, Bletchley and the city of Milton Keynes are an integral part of the development To take account of the delivery of EWR instead and not compromising—safeguarding against noise etc. To ensure that infrastructure, facilities and services are delivered in the right place at the right time, for example, provision of new education facilities, and well planned and laid out local centres to establish the heart of new communities. To ensure that the deciduous woodland priority habitat the north of the site is retained and that green infrastructure is an integral part of the design To ensure that strong place shaping, community safety and sustainability principles are embedded throughout, creating a socially diverse place with a mix of dwelling types and tenure mix including at least 30% affordable housing 'pepper potted' throughout the site, and To be designed in a way to ensure that the new development relates to the wider site context including the relationship with Milton Keynes and Newton Longville and other surrounding villages.
			with Milton Keynes and Newton Longville and other	
			surrounding villages.	
MM074	110	D- NLV001	Phasing 100 homes to be delivered 2017-2022 and 1,755 homes to be	Phasing Expected time of delivery
			delivered from 2023-2033	100 150 homes to be delivered 2017-2022 2018-2023 and 1,755 1,705 homes to be delivered from 2024-2033
			Public rights of way	
			 A number of improvements to the surfacing of the local footpaths will be required within the site and be completed as part of the development and a financial contribution is to be secured as part of the Section 106 Agreement for those routes outside of the site. The improvements within the site include: ensure a Redway compliant Grid Road reserve to link with existing PROW upgrade of footpath and resurface between Weasel Lane and the railway underpass; route to be dedicated 	Allocated for (key development and land use requirements) Resolution to approve - 15/00314/AOP – Outline planning application with all matters reserved except for access for a mixed use sustainable urban extension on land to the south west of Milton Keynes to provide up to 1,855 mixed tenure dwellings; an employment area (B1); a neighbourhood centre including retail (A1/A2/A3/A4/A5), community (D1/D2) and residential (C3) uses; a primary and a secondary school; a grid road reserve; multi- functional green space; a sustainable drainage system; and associated access, drainage and public transport infrastructure. Access into the site is a matter for consideration in this application and as submitted, there are three points of access proposed from the development onto the local highway network at the following locations: Whaddon Road, Buckingham Road and A421 Standing Way. Of these three access/egress points serving the site, Buckingham Road and A421 Standing Way are both within the control of Milton Keynes Council and Whaddon Road is within the control of Aylesbury Vale District Council.

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on	Submission	Paragra	(1 Toposed Submission vale of Aylesbury Local Flatt, November 2017)	(deleted text shown as struck through, additions of text <u>andernifed</u> and specified modifications in realized
reference	2017)	_		
reference	2017)	ph	as a public bridleway	Highway Improvements by Condition(s)
				Buckingham Road Access signalised gyratory including Stage 1 Road Safety Audit
			· ·	Whaddon Road Access speed limit reduction and further detailed design
			Mursley Parish between Dagnall House Buckingham	Whadaon Road Access speed infine reduction and farther detailed design
			Road to the adopted highway	Highway Improvements by s106 agreement(s)
			Landscape	A421 Standing Way left in only junction and further detailed design
			Site proposals will be required to respect and complement the	 Signalisation of the priority junctions of the A421/ Warren Road and A421/Shucklow Hill/Little Horwood Road.
			physical characteristics of the site and its surroundings, the building	• In order to mitigate the potential impact in Whaddon a financial contribution is required towards road safety improvements
			tradition of the locality, and the scale and context of the setting, the	on Coddimoor Lane and Stock Lane
			natural qualities and features of the area and the effect of the	Newton Longville Traffic Calming Proposals. Currently this is an indicative scheme which may include enhanced gateway
			development on important public views and skylines.	features on all roads leading into the village and raised junction tables and signing/lining
			development on important public views and skylines.	Internal Road Layout
			Community facilities and Green Infrastructure	The objective is to ensure that high quality walking, cycling and public transport links to and from Newton Longville,
				Bletchley and the city of Milton Keynes are an integral part of the development. A new network of primary streets will form
			The site will need to make provision for a comprehensive network of	the principal circulation route for all vehicular traffic including a bus route. The route will connect with the existing highway
			multifunctional open spaces and green corridors with both formal and	network at the three access points. Plans should show that the primary street is to be at least 7.3m wide, with a
			areas of informal public open space. This will include 53.67ha of green	footway/cycleway of 3m wide and will need to consider drop off provision, widened footways, crossing points, road signage
			open space and 1.18ha of allotment land, nine locally equipped areas	and lining to provide for a serviced school site
			of play (LEAPs) and also two neighbourhood equipped areas of play,	Crid Band
			which each include a multi use games area. In addition to the	 Grid Road Whilst the site only requires a single carriageway road for access, a dual carriageway could be provided in the future. The
			provision of LEAPs and NEAPs on site, youth shelter, a multi-use games	land for the grid road will need to be adequately secured in the S106 Agreement for the future extension of Snelshall Street
			area (MUGA), sports hall, changing pavilion, skateboard park, sports	(V1) so that AVDC/BCC can develop and implement a scheme in the future
			pitches, cricket wicket, tennis courts and a community centre will be	
			required through a S106 Agreement. Multi functional Green	Public rights of way
			Infrastructure will be required to control surface water flows and	A number of improvements to the surfacing of the local footpaths will be required within the site and be completed as part
			flooding	of the development and a financial contribution is to be secured as part of the Section 106 Agreement for those routes
				outside of the site. The improvements within the site include:
			Implementation Approach	 ensure a Redway compliant Grid Road reserve to link with existing PROW upgrade of footpath and resurface between Weasel Lane and the railway underpass; route to be dedicated as a
			An updated illustrated masterplan has been submitted in support of	o upgrade of footpath and resurface between Weasel Lane and the railway underpass; route to be dedicated as a public bridleway
			the planning application. The masterplan aims to encourage walking	o resurface byway in Newton Longville Parish and in Mursley Parish between Dagnall House Buckingham Road to the
			and cycling as realistic alternatives to that of the private car, through	adopted highway
			high quality infrastructure. The masterplan identifies 'alternative'	 Provision should be made for adequate green links to Tattenhoe Park
			Redway routes through the site which is considered a positive benefit	
			and will need to be developed further as part of any future reserved	
			matter applications.	Public Transport Provision
			The state of	The enhancement of the existing bus service or provision of a new service to operate between the proposed development
			The details of the cycle and pedestrian infrastructure within the site	and Central Milton Keynes (CMK) via the existing rail station will be required and included within the Framework Travel
			will need to form and be considered as part of any future reserved	Plan.
			matters application.	
				Text alignment of headings and supporting text to be corrected in the next section
				Site-specific Requirements
				Conserving and enhancing the natural environment. In terms of the impact on the landscape, site proposal should use land
				efficiently and create a well-defined boundary as the western edge of Milton Keynes between the settlement and the country side,

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on reference	Submission 2017)	Paragra ph		
reference	2017	Pii		ensuring that Newton Longville, Whaddon, Mursley and Far Bletchley remain separately identifiable.
				Landscape
				Site proposals will be required to respect and complement the physical characteristics of the site and its surroundings, including the implementation of a defensible boundary along the western edge of Milton Keynes. Proposals will be required to identify the
				building tradition of the locality, and the scale and context of the setting, the natural qualities and features of the area, and the
				effect of the development on important public views and skylines including the protection of Newton Longville and Whaddon
				<u>villages</u> .
				Air Quality
				An air quality assessment will be required and its content and conclusions accepted prior to construction phases.
				Noise contamination
				An Environmental Management plan will be required via a condition and with detailed consideration of the layout at reserved
				matters stage to take account of the delivery of EWR, safeguarding against noise. A condition can be attached in case any
				contamination is found.
				Conservation
				The significance of any heritage assets affected including any contribution made by their setting will need to be considered. When
				considering the impact on the significance, great weight should be given to the asset's conservation. The protection and enhancement of sites of archaeological importance needs to be considered.
				Ecology Biodiversity
				Ecology Biodiversity
				Proposals will need to quantify ecological impacts in a meaningful way to enable pre and post development comparison, sufficient to objectively assess net losses or gains and to provide for multifunctional habitats. Proposals will need to minimise the impact on
				Howe Park Wood SSSI.
				Trees and hedgerows
				An aboricultrural arboricultural survey has been undertaken for the site and has identified that trees of A and B category are to be
				retained and incorporated into any development. New structural and screen tree planting, hedge and shrub planting will be
				required as part of the future detailed scheme.
				Place-Making Framework
				The site will comprise: residential development; employment area; neighbourhood centre; land for a three form entry primary
				school with early years provision and four form entry secondary school; green infrastructure and associated drainage; and highway
				and transport infrastructure. and the The proposed distribution of uses across the site are set in the parameters plan.
				Community facilities and Green Infrastructure
				The site will need to make provision for a comprehensive network of multifunctional open spaces and green corridors including a
				linear park to the south of the site with both formal and areas of informal public open space. This will include 53.67ha of green
				open space and 1.18ha of allotment land, nine locally equipped areas of play (LEAPs) and also two neighbourhood equipped areas of play, which each include a multi use games area. In addition to the provision of LEAPs and NEAPs on site, youth shelter, a multi-
				4/

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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		use games area (MUGA), sports hall, changing pavilion, skateboard park, sports pitches, cricket wicket, tennis courts and a community centre will be required through a S106 Agreement. The existing woodland priority habitat in the north of the site should be retained Multi functional Green Infrastructure will be required to control surface water flows and flooding. Impact on the Howe Wood SSSI must be kept to a minimum and green links to Tattenhoe park Park must be provided.
				Flood Mitigation
				Provision of a sustainable and strategic flood mitigation and urban drainage scheme linked to multi functional Green Infrastructure must be provided.
				Education
				The site will need to makes provision for a three-form entry primary school, with early years pre-school facilities on 3ha of land and a secondary school on 5.2ha of land. Provision is also made for accessible recreation and community uses to serve the new residents, designed and located with the intention to be complementary to the delivery of the new schools.
				Health Facilities
				A contribution towards or delivery of a healthcare facilities either by way of site provision in an accessible location or direct funding to provide for a minimum 4GP with reserve to 6GP surgery will be required at reserved matters or detail stages.
				Local Centre
				The site will need to make provision for a neighbourhood centre on 0.67ha of land to include retail (A1/A2/A3/A5 and A5) and community facilities (D1 and D2).
				Employment Area
				The site will need to make provision for an employment area (B1) on 2.07ha of land.
				Implementation Approach
				An updated illustrated masterplan has been submitted in support of the planning application. The masterplan aims to encourage walking and cycling as realistic alternatives to that of the private car, through high quality infrastructure. The masterplan identifies 'alternative' Redway routes through the site which is considered a positive benefit and will need to be developed further as part of any future reserved matter applications.
				The details of the cycle and pedestrian infrastructure within the site and linking to Newton Longville, Bletchley and Central Milton Keynes will need to form and be considered as part of any future reserved matters application.
MM075	114	New sub-	N/A	Add new sub-heading after D-NLV001 Concept Plan
		heading		Shenley Park
		after D-		
		NLV001		
MM076	114	D-		Add new site policy:
		WHA00		

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on	Submission	Paragra		
reference	2017)	ph		
		1		D-WHA001 Shenley Park
				Site reference
				<u>WHA001</u>
				Size (hectares)
				About 99ha
				Allocated for (key developments and land use requirements
				To create an exemplar development, of regional significance, which will be a great place to live, work and grow. Built to a high sustainable design and construction standards, the development will provide a balanced mix of facilities to ensure that it meets the needs and aspirations of new and existing residents, at least 1,150 homes, 110 bed care home/extra care facility, new primary school, subject to need a site for new secondary school, multi-functional green infrastructure (in compliance with Policies I1 and I2 and associated Appendices), mixed use local centre, exemplary Sustainable Drainage Systems, new Link Road between A421 Buckingham Road and H6 and or H7 Childs Way/Chaffron Way, public transport and cycling and walking links.
				<u>Source</u>
				<u>HELAA</u>
				Current neighbourhood plan status
				<u>N/A</u>
				Expected time of delivery
				The site is expected to be delivered between 2024 and 2033
				Site-specific Requirements
				Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the Plan. To ensure a comprehensive development of the site an SPD is to be prepared for the site and in addition, proposals should comply with all of the following criteria:
				a. The site will make provision for at least 1,150 dwellings at a density that respects the adjacent settlement character and identity. To ensure that strong place shaping, community safety and sustainability principles are embedded throughout, creating a socially diverse place with a mix of dwelling types and tenure mix including a minimum of 25% affordable housing 'pepper-potted' throughout the site.
				b. Provision of 110 bed care home/extra care facility
				c. Provision of land, buildings and car parking for a 2FE primary school (capacity 420) with 52 place nursery. Infrastructure will need to be provided and phased alongside development, the details of which will be agreed through developer contribution agreements.
				d. Subject to detailed discussions and agreement with the Education Authority, a financial contribution towards existing secondary schools will be required or provision of a site for a new secondary school if the need for an on site facility is proven; and a

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reference	2017)	ph			
					financial contribution to special needs education
				e.	Provision of land, buildings and car parking for new local centre including community hall and a contribution towards or delivery
					of a healthcare facility either by way of site provision or direct funding (including temporary buildings if necessary). To create a
					sustainable community providing a mix of uses to ensure that housing development is accompanied by infrastructure services
					and facilities
				f.	The site will be designed using a landscape-led approach. The development design and layout will be informed by a full detailed
					landscape and visual impact assessment (LVIA) It will provide a long term defensible boundary to the western edge of Milton
					Keynes. This recognises that, whilst being located totally within Aylesbury Vale, the development will use some facilities in
					Milton Keynes, given its proximity. Milton Keynes also provides an access point into the site
				g.	Conserve the setting of Whaddon village and Conservation Area by creating a substantial, well designed and managed
					countryside buffer (not formal open space) and enhanced Briary Plantation woodland belt between the development and the
					village of Whaddon
				h	Create high quality walking and cycling links to and from Whaddon, Bletchley and Milton Keynes as an integral part of the
				'''	development and shall include an extension of the Tatternhoe Valley Park into the site
				i.	An ecological management plan shall be submitted to and approved in writing by the Council covering tree planting, hedge
					planting, pond creation and ongoing management of the site
				j.	Existing vegetation should be retained where practicable, including existing woodlands and hedgerows. Specific attention
					should be made to enhancing Briary Plantation, Bottlehouse Plantation and other significant blocks of woodlands/hedgerows
					within or on the edge of the site
				k.	Hard and soft landscaping scheme will be required to be submitted for approval
				l.	Archaeological assessment and evaluation shall be required to be submitted to the Council. Development must minimise
					impacts on the Statutory Ancient Monument of Site of Snelshall Monastery on the northern boundary of the site
				m	The scheme layout shall have regard to the findings of an archaeological investigation and preserves in situ any remains of more
				''''	than local importance
					than local importance
				n.	The development must provide a satisfactory vehicular access from the A421 Buckingham Road
				0.	More detailed traffic modelling will be required to inform on the extent of off site highway works to determine-whether the
					section of A421 between the Bottledump roundabout and the site access roundabout needs to be dualled.
				p.	Provide for a Link Road connection through the site to Grid Road H6 Childs Way and or H7 Chaffron Way
				۲.	To vide for a Link hour connection through the site to one hour no chinas way and of 117 channon way
				q.	Existing public rights of way need to be retained, enhanced and integrated into the development with safe and secure
					environments as part of a wider network of sustainable routes (utilising amongst others the Redway and Sustrans network), to
					directly and appropriately link the site with surrounding communities and facilities
				r.	Provision of public transport service improvements and associated new facilities into Milton Keynes, including new or improved
					links to Bletchley railway station, and to surrounding areas
					An air quality and noise assessment shall be submitted to and approved in writing by the Council prior to development
				S.	An air quality and noise assessment shall be submitted to and approved in writing by the Council prior to development

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reference	2017)	ph		
				t. A surface water drainage strategy will be required for the site, based on sustainable drainage principles and an assessment submitted to the Council for approval and should ensure that development does not increase flood risk elsewhere. The strategy will create new green infrastructure corridors along major surface flowpaths. Development on this site, which would drain into the management area for the Loughton Brook, will seek to reduce flood risk downstream on the Loughton Brook u. Detailed modelling will be required to confirm 1 in 20, 100 and 1,000 year extents and 1 in a 100 year plus climate change extents on the ordinary watercourse. Climate change modelling should be undertaken using the up-to-date Environment Agency guidance for the type of development and level of risk and should consider surface water risk. The impact of culvert blockage should be considered for the modelled watercourse. The impacts of climate change must be taken into account in designing the site's SuDs and in any other flood mitigation measures proposed v. A foul water strategy is required to be submitted to and approved in writing by the Council w. An updated assessment of sewerage capacity and water supply network shall -be carried out, working with Anglian Water, to
				identify the need for infrastructure upgrades and how and when these will be carried out to inform site delivery. x. The road access to the A421 will be designed to avoid areas of flood zone 3a with climate change and remain operational and safe for users in times of flood
MM077	115	4.120- 4.121		Move paragraphs 4.120 and 4.121 and accompanying titles to the start of strategic delivery chapter (page 61) to become paragraphs 4.1 and 4.2. Modify title: Delivering growth at strategic settlements, larger and medium villages
MM078	115	4.121	As set out in the spatial strategy (S2), sites are allocated based on the capacity of a settlement to accommodate development, taking into account factors such as landscape, flooding and settlement form as well as site availability. Site-specific allocations for strategic settlements (other than Aylesbury), larger and medium villages are set out in the following sections.	As set out in the spatial strategy (S2), sites are allocated based on the capacity of a settlement to accommodate development, taking into account factors such as landscape, flooding and settlement form as well as site availability. Site-specific allocations for strategic settlements (other than Aylesbury), the north east of Aylesbury Vale, larger and medium villages are set out in the following sections. The sites at these allocations are sufficient to meet the development needs for the area.
MM079	115	4.122	Sites not allocated in this Plan or in a made Neighbourhood Plan will not normally be permitted, as the district's required level of growth is to be met in full by these allocations. The only exceptions to this are where the Council's monitoring of delivery across the district shows that the allocated sites are not being delivered at the expected rate, or where the proposals are for small-scale areas of land in accordance with Policy D2. Proposals will need to be accompanied by evidence demonstrating how the site can be delivered in a timely manner and meet all of the criteria in the Policy below.	Sites not allocated in this Plan, or in a made Neighbourhood Plan or committed by planning permission will not normally be permitted, as deliver the district's required level of growth is to be met in full by these allocations. Proposals for development in other locations will be determined on the basis of the policies within this Plan and made Neighbourhood plans. The only exceptions to this are where the Council's monitoring of delivery across the district shows that the allocated sites are not being delivered at the expected rate, or and where the proposals are for small-scale areas of land in accordance with Policy D2. Proposals will need to be accompanied by evidence demonstrating how the site can be delivered in a timely manner and meet all of the criteria in the Policy below.
MM080	115	D2	D2 Proposals for non-allocated sites at strategic settlements, larger villages and medium villages Development in strategic settlements, larger and medium villages that are not allocated in this plan or in a made neighbourhood plan will be restricted to small scale areas of land within the built-up areas of	D2 Proposals for non-allocated sites at strategic settlements, larger villages and medium villages Prior to the first line of the policy add the title 1. Small scale development and infilling Development proposals in strategic settlements, larger and medium villages that are not allocated in this plan or in a made neighbourhood plan will be restricted to small scale areas of land within the built-up areas of settlements. Subject to other policies

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			settlements. Subject to other policies in the Plan, permission will be granted for development comprising:	in the Plan, permission will be granted for development comprising:
			a. infilling of small gaps in developed frontages in keeping with	a. infilling of small gaps in developed frontages in keeping with the scale and spacing of nearby dwellings and the character of the surroundings, or
			the scale and spacing of nearby dwellings and the character of the surroundings, or	 b. development that consolidates existing settlement patterns without harming important settlement characteristics, and does not comprise partial development of a larger site
			 b. development that consolidates existing settlement patterns without harming important settlement characteristics, and does not comprise partial development of a larger site 	Following criteria b. and ahead of the next paragraph add the title
			,, p, p	2. Larger scale development
			Further development beyond allocated sites and small-scale development as set out in criteria a) or b) above will only be permitted where the Council's monitoring of housing delivery across the district shows that the allocated sites are not being delivered at the anticipated rate. Proposals will need to be accompanied by evidence	Exceptionally further-Further development beyond allocated sites and small-scale development as set out in criteria a) or b) above will only be permitted where the Council's monitoring of housing delivery across the district shows that the allocated sites are not being delivered at the anticipated rate. Proposals will need to be accompanied by evidence demonstrating how the site can be delivered in a timely manner. The proposal must contribute to the sustainability of that settlement, be in accordance with all applicable policies in the Plan, and fulfil all of the following criteria:
			demonstrating how the site can be delivered in a timely manner. The proposal must contribute to the sustainability of that settlement, be in	Revise criteria c. as follows
			accordance with all applicable policies in the Plan, and fulfil all of the following criteria:	c. be located within or adjacent to the existing developed footprint of the settlement * or, except where there is a made neighbourhood plan which includes defines a settlement or development boundary, where the site is should be located entirely within that settlement boundary
			c. be located within or adjacent to the existing developed	d. not lead to coalescence with any neighbouring settlement
			footprint of the settlement * or, where there is a made neighbourhood plan which includes a settlement boundary, the site is located entirely within that settlement boundary	e. be of a scale and in a location that is in keeping with the existing form of the settlement, and not adversely affect its character and appearance
			d. not lead to coalescence with any neighbouring settlement	f. respect and retain natural boundaries and features such as trees, hedgerows, embankments and drainage ditches
			e. be of a scale and in a location that is in keeping with the existing form of the settlement, and not adversely affect its character and appearance	g. not have any adverse impact on environmental assets such as landscape, historic environment, biodiversity, waterways, open space and green infrastructure, and
			f. respect and retain natural boundaries and features such as trees, hedgerows, embankments and drainage ditches	h. provide appropriate infrastructure provision such as waste water drainage and highways.
			g. not have any adverse impact on environmental assets such as landscape, historic environment, biodiversity, waterways, open space and green infrastructure, and	*the existing developed footprint is defined as 'the continuous built form of the village, and excludes individual buildings and groups of dispersed buildings. This includes The exclusion covers former agricultural barns that have been converted, agricultural buildings and associated land on the edge of the village
			h. provide appropriate infrastructure provision such as waste water drainage and highways.	and associated fand on the eage of the vinage
			*The existing developed footprint is defined as the continuous built form of the village, and excludes individual buildings and groups of	

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reference	2017)	ph		
MM081	117	4.124	dispersed buildings. This includes former agricultural barns that have been converted, agricultural buildings and associated land on the edge of the village and gardens, paddocks and other undeveloped land within the curtilage of buildings on the edge of the settlement where the land relates more to the surrounding countryside than to the built-up area of the village.	Buckingham, Haddenham and Winslow all have neighbourhood plans which have had a high level of community support, albeit the
IMIMO81		4.124	Buckingham, Haddenham and Winslow all have neighbourhood plans which have had a high level of community support, albeit the housing policies in the Haddenham neighbourhood plan have since been quashed. This Plan aims to reflect the need for housing delivery in the most sustainable locations whilst not undermining the aims of the neighbourhood plans, taking the quashed allocations, where possible, in the Haddenham neighbourhood plan as the community's preference for the location of development. This Plan allocates the reserve sites at Buckingham and Haddenham, and just one site beyond the neighbourhood plan's expectations/allocations, at Haddenham and Winslow, specifically north of Rosemary Lane at Haddenham (315 homes) and east of the B4033 at Winslow (585), and allocates two further sites at Buckingham, reflecting it being the second most sustainable settlement in the district, specifically Moreton Road at Buckingham (130 homes) and land off Osier Way, south of A421 and east of Gawcott Road (420 homes).	housing policies in the Haddenham neighbourhood plan have since been quashed. This Plan aims to reflect the need for housing delivery in the most sustainable locations whilst not undermining the aims of the neighbourhood plans, taking the quashed allocations, where possible, in the Haddenham neighbourhood plan as the community's preference for the location of development. This Plan allocates the reserve sites at Buckingham and Haddenham, and just one site beyond the neighbourhood plan's plans' expectations/allocations, at Haddenham and Winslow, specifically north of Rosemary Lane at Haddenham (315 at least 269 homes) and east of the B4033 at Winslow (585 at least 315), and allocates two further sites at Buckingham, reflecting it being the second most sustainable settlement in the district, specifically Moreton Road at Buckingham (at least 130 homes) and land off Osier Way, south of A421 and east of Gawcott Road (at least 420 homes).
MM082	119	D- BUC043 site allocati on	a. Provision of around 130 dwellings at a density that takes account of the adjacent settlement character and identity k. An assessment of sewerage capacity and water resources and water supply will be required in consultation with Anglian Water. The water supply is likely to require an infrastructure upgrade by Anglian Water to serve the level of growth on the site. The Buckingham Wastewater Treatment Works needs upgrading and the delivery of the site will need to work with Anglian Water's asset management plan for delivering the needed upgrade. The surface water network capacity for the sewerage system also needs upgrading. Phasing The site is expected to be delivered between 2018 and 2023	Site Criteria specific requirements: a. Provision of around at least 130 dwellings at a density that takes account of the adjacent settlement character and identity k. An assessment of sewerage capacity and water resources and water supply network will be required in consultation with Anglian Water. The water supply network is likely to require an infrastructure upgrade by Anglian Water to serve the level of growth on the site. The Buckingham Wastewater Treatment Works needs upgrading and the delivery of the site will need to be aligned work with investment in Anglian Water's aAsset mManagement pPlan for delivering the needed upgrade. The surface water network capacity for the sewerage system also needs upgrading. 1. A financial contribution will be needed towards funding appropriate elements of the Buckingham Transport Strategy m. Amenity land which is to be provided with a NEAP and LEAP with sports pitches. The amenity land, subject to agreement, would be transferred to the Town Council following a maintenance period and a commuted sum paid to the Town Council for the upkeep of that land. Phasing Expected time of delivery The site is expected to be delivered between 2018 and 2023 No homes to be delivered 2018-2023 and 130 homes to be delivered
				<u>2024-2033</u>
MM083	120	D- BUC051		Delete Policy D-BUC051
		POCOST		

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reference	2017)	ph		
		West		
		Bucking		
		ham,		
		land		
		bounde		
		d by Brackle		
		y Road		
		and the		
		River		
		Great		
		Ouse		
MM084	121	D-	Size (hectares)	Size (hectares)
		BUC046	25.8	25.8 <u>22.7</u> ha
			Current neighbourhood plan status	Current neighbourhood plan status
			Neighbourhood plan, made in October 2015. The land has no notation but is outside the settlement boundary.	Neighbourhood plan, made in October 2015. The land has no notation but is outside the settlement boundary. The neighbourhood plan is in early stages of review.
			Phasing	Phasing Expected time of delivery
			100 homes to be delivered 2018-23 and 320 homes from 2024-2033	100 150 homes to be delivered 2018-2023 and 320 270 homes from to be delivered 2024 2023-2033
			Site Criteria:	Site Criteria: Site-specific requirements
			Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the Plan. In addition, proposals should comply with all of the following criteria:
			relevant policies in the Plan. In addition, proposals should comply with all of the following criteria:	a. Provision of around at least 420 dwellings at a density that takes account of the adjacent settlement character and identity
			a. Provision of around 420 dwellings at a density that takes account of the adjacent settlement character and identity	b. The development shall be based on a design code to be prepared for the site because it is a large strategic site in a sensitive location on the edge of the settlement
			b. The development shall be based on a design code to be prepared for the site because it is a large strategic site in a sensitive location on the edge of the settlement	c. The site will be designed using a landscape-led approach. The development design and layout will be informed by a full detailed landscape and visual impact assessment (LVIA) to be submitted and agreed by the Council. A landscape mitigation scheme that reduces wider landscape and visual impact will be required on the southern boundaries of the site
			c. The site will be designed using a landscape-led approach. The development design and layout will be informed by a full detailed landscape and visual impact assessment (LVIA) to be submitted and	d. The development must provide a satisfactory vehicular access to be agreed with Buckinghamshire County Council. The primary vehicular access should be off Gawcott Road and Osier Way. A transport assessment will be required to demonstrate access and impact are acceptable and achievable by all modes of transport
			agreed by the Council. A landscape mitigation scheme that reduces wider landscape and visual impact will be required on the southern	e. An ecological management plan (EMP) shall be submitted to the Council for approval. Wooded areas on the site have a high ecology impact and these would need to be retained along with the provision of 20m buffer either side of the stream and pond
			boundaries of the site	
			d. The development must provide a satisfactory vehicular access	f. At the planning application stage, a site-specific flood risk assessment and surface water drainage strategy will be required. Any development must have consideration for its impact on the Buckingham and River Ouzel IDB drainage district and be aware of
	1			49

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on	Submission	Paragra		
reference	2017)	ph		
reference	2017)	ph	to be agreed with Buckinghamshire County Council. The primary vehicular access should be off Gawcott Road. A transport assessment will be required to demonstrate access and impact are acceptable and achievable by all modes of transport e. An ecological management plan (EMP) shall be submitted to the Council for approval. Wooded areas on the site have a high ecology impact and these would need to be retained along with the provision of 20m buffer either side of the stream and pond f. At the planning application stage, a site-specific flood risk assessment and surface water drainage strategy will be required. Any development must have consideration for its impact on the Buckingham and River Ouzel IDB drainage district and be aware of its byelaws. Detailed modelling will be required to confirm the 1 in 20, 100 and 1,000 year extents and 1 in 100 year plus climate change extents on the ordinary watercourse through the centre of the site. Other sources of flooding, particularly surface water flow routes, should be considered as part of a site-specific flood risk assessment. Development proposals must meet the 'Guidance for site design and making development safe' in the SFRA Level 2 g. Drainage designs should 'design for exceedance' and accommodate existing surface water flood routes e.g. from Gawcott Fields. h. An assessment of sewerage capacity and water resources and water supply will be required in consultation with Anglian Water. The water supply is likely to require an infrastructure upgrade by Anglian Water to serve the level of growth on the site. The Buckingham Wastewater Treatment Works needs upgrading and the delivery of the site will need to work with Anglian Water's asset management plan for delivering the needed upgrade. The surface water network capacity	its byelaws. Detailed modelling will be required to confirm the 1 in 20, 100 and 1,000 year extents and 1 in 100 year plus climate change extents on the ordinary watercourse through the centre of the site. Other sources of flooding, particularly surface water flow routes, should be considered as part of a site-specific flood risk assessment. Development proposals must meet the 'Guidance for site design and making development safe' in the SFRA Level 2 g. Drainage designs should 'design for exceedance' and accommodate existing surface water flood routes e.g. from Gawcott Fields. h. An assessment of sewerage capacity and water resources and water supply network will be required in consultation with Anglian Water. The water supply network is likely to require an infrastructure upgrade by Anglian Water to serve the level of growth on the site. The Buckingham Wastewater Treatment Works needs upgrading and the delivery of the site will need to be aligned work-with investment in Anglian Water's a Asset an Management p Plan for delivering the needed upgrade. The surface water network capacity for the sewerage system also needs upgrading. i. A financial contribution will be required towards funding appropriate elements of the Buckingham Transport Strategy.
			for the sewerage system also needs upgrading.	
MM085	123	D-	Site criteria	Site criteria Site specific requirements
		HAD007	a. Provision of around 315 dwellings	a. Provision of around at least 315 269 dwellings
			h. The site should be accessed via Churchway with the retention of the existing footpaths and further provision of pedestrian and cycle linkages through the site and into the village including along Churchway, to the train station and with connections with the adjoining approved airfield development	h. The site should be accessed via Churchway with the retention of the existing footpaths and further provision of pedestrian and cycle linkages through the site and into the village including along Churchway, to the train station and with connections with the adjoining approved Haddenham Airfield development if appropriate and possible (site HAD005 on the VALP Policies Map) Size (hectares) 10 ha 13.5 ha

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			if appropriate and possible	Allocated for
			Size (hectares)	315 <u>269</u> homes
			10 ha	Phasing Expected time of delivery
			Allocated for	50 135 homes to be delivered 2017-22 <u>2018-2023</u> and 265 134 homes-from to be delivered 2023-20
			315 homes	
			Phasing	
			50 homes to be delivered 2017-22 and 265 homes from 2023-2033	
MM086	125	4.136	The proximity of the Chilterns AONB will need to be addressed in the design and layout of any development. The masterplan SPD for the site will establish the site layout and disposition of land uses	The proximity of the Chilterns AONB will need to be addressed in the design and layout of any development. The masterplan SPD for the site will establish the site layout and disposition of land uses. The amount and quality of existing sports provision within the allocation and elsewhere around the camp is a valuable asset which is why policy D-HAL003 requires its retention wherever possible in any proposed redevelopment.
MM087	125	4.137	 4.137 The development of this site will adhere to the following place-shaping principles: In the first phases, development will be concentrated on those areas that are already built-up, through the redevelopment or remodelling of existing buildings. Provision of 50% green infrastructure, to reflect the high level of open space already present on the site including green corridors linking development with the surrounding countryside Provision of links to and from Aylesbury Town and to the wider area including for walking and cycling Respond positively to the best characteristics of the surrounding area. 	4.137 The development of this site will adhere to the following place shaping principles: In the first phases, development will be concentrated on those areas that are already built-up, through the redevelopment or remodelling of existing buildings. • Provision of 50% green infrastructure, to reflect the high level of open space already present on the site including green corridors linking development with the surrounding countryside • Provision of links to and from Aylesbury Town and to the wider area including for walking and cycling • Respond positively to the best characteristics of the surrounding area.
MM088	126	D-	Allocated For	Allocated For
		HAL003	Around 1,000 homes during the Plan period and associated infrastructure, services and facilities including a primary school, new local centre, new access routes if needed and new green infrastructure	Around At least 1,000 homes during the Plan period and associated infrastructure, services and facilities including a primary school, new local centre, new access routes if needed and new green infrastructure Add new row to policy below 'Allocated for':
			Site-specific Requirements	Expected time of delivery
			Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other	No homes to be delivered 2018-2023 and 1,000 homes to be delivered 2023-2033
			relevant policies in the plan, including the principles of development	Site-specific Requirements
			for Aylesbury Garden Town and the Masterplan SPD to be prepared for the site. In addition, proposals should comply with the following	Development proposals must be accompanied by the information required in the Council's Local Validation List and comply with all other relevant policies in the plan, including the principles of development for Aylesbury Garden Town and the Masterplan SPD to

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reference	2017)	ph		
			criteria:	be prepared for the site. In addition, proposals should comply with the following criteria:
			 a. Provision of land for 1,000 dwellings during this plan period at a density that takes account of the existing curtilage of the buildings on the site, and that of the adjacent settlement character and identity if appropriate b. Be planned using a landscape-led approach, taking account of the character and setting of the Chilterns AONB c. Provision of junction improvements onto the B4009 Upper Icknield Way d. Provision for public transport into Wendover and to surrounding areas e. Establishment of and safeguarding for a network of cycling and walking links f. Provision of green infrastructure to link to other new development areas and the wider countryside 	 a. Provision of land for at least 1,000 dwellings during this plan period at a density that takes account of the existing curtilage, the scale and massing of the buildings on the site, and that of the adjacent settlement character and identity if appropriate, as well as retaining the openness of the green belt b. Be planned in a manner that responds positively to the best characteristics of the surrounding area using a landscape-led approach, taking account of the character and setting of the Chilterns AONB c. Provision of junction improvements onto the B4009 Upper Icknield Way d. Provision for public transport into Wendover and to surrounding areas e. Establishment of and safeguarding for a network of cycling and walking links to and from Aylesbury Town and to the wider area f. Provision of 50% green infrastructure, to reflect the high level of open space already present on the site including green corridors, to link to other new development areas and the wider countryside g. Provision of land, buildings and car parking for a combined primary school including playing field provision h. Provision of land, buildings and car parking for a new local centre including community hall.
			g. Provision of land, buildings and car parking for a combined primary school including playing field provisionh. Provision of land, buildings and car parking for a new local	 i. The conservation and enhancement of heritage assets and their settings whilst ensuring viable uses consistent with their conservation j. The retention of existing sports facilities as part of a long term strategy for sport and recreation to serve new residents and
			centre including community hall.	the existing community
			Phasing and Delivery Programme	Phasing and Delivery Programme
			Development of this site will come forward towards the latter part of the plan period as the site will not be released until 2022.	Development of this site will come forward towards the latter part of the plan period as the site will not be <u>fully</u> released until <u>2022</u> <u>2025</u> .
			Detail about phasing and implementation will be set out in the masterplan SPD for the site.	Further Ddetail about phasing and implementation will be set out in the masterplan SPD for the site
			Implementation Approach	Implementation Approach
			Development at RAF Halton will come forward towards the latter end of the Plan period, and only once a masterplan SPD for the allocation has been prepared and adopted by the Council. Proposals for development within the RAF Halton Strategic Site Allocation will be expected to demonstrate how they positively contribute to the achievement of the SPD and the Aylesbury Garden Town principles as set out in Policy D1.	Development at RAF Halton will come forward towards the latter end of the Plan period, and only once a masterplan SPD for the allocation has been prepared and adopted by the Council. Proposals for development within the RAF Halton Strategic Site Allocation will be expected to demonstrate how they deliver a comprehensive redevelopment of this site and positively contribute to the achievement of the SPD and the Aylesbury Garden Town principles as set out in Policy D1.
MM089	127	D- WIN001	Allocated for: 585 homes and green infrastructure	Allocated for: At least 585 315 homes and green infrastructure

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reference	2017)	ph		
			Phasing	Phasing Expected time of delivery
			50 homes to be delivered 2017-22 and 535 homes from 2023-2033	50 125 homes to be delivered 2017-22 <u>2018-2023</u> and 535 <u>190</u> homes from to be delivered <u>2023-2033</u>
			Site criteria	Site criteria -specific requirements
				a. Provision of around at least 585315 dwellings
			a. Provision of around 585 dwellings	d. <u>The built form of the development will be limited to areas outside of those shown on the VALP Policies Map as 'Not built</u> development'. The development will limit built form beyond the watercourse, development will only be to the south of this nearest
			d. The development will limit built form beyond the watercourse, development will only be to the south of this nearest to the existing	to the existing built-up area and the proposed railway station
			 built-up area and the proposed railway station e. The existing trees, hedgerows and ponds should be retained and where possible integrated into the green infrastructure provision. 	e. The existing trees, hedgerows and ponds should be retained <u>or if necessary replanted</u> and where possible integrated into the green infrastructure provision. There should be an ecological buffer provided along the watercourse to the north of the site
			There should be an ecological buffer provided along the watercourse to the north of the site	
MM090	129	4.143	Allocations are made at the following larger villages:	Allocations are made at the following larger villages:
			Steeple Claydon (118)Stone (10)	 Steeple Claydon (118) Stone (1026)
			Whitchurch (22)	Whitchurch (22)
MM091	129	4.145	Development proposed in the larger villages that is not allocated in	Sites allocated in this Plan or in a made Neighbourhood Plan or committed by planning permission will normally deliver the district's
			the Local Plan or a neighbourhood plan will be permitted in	required level of growth in full. Proposals for development in other locations will be determined on the basis of the policies within
			exceptional circumstances where it can be demonstrated that sites allocated are not coming forward at the rate anticipated. Proposals	this Plan and made Neighbourhood plans. Exceptionally additional larger scale Delevelopment proposed in the larger villages on land that is not allocated in the Local Plan or a neighbourhood plan only will only be permitted in exceptional circumstances—where
			will need to be accompanied by evidence demonstrating how the site	it can be demonstrated through the council's monitoring of housing delivery that sites allocated are not being delivered coming
			can be delivered in a timely manner, along with satisfying each of the	forward at the rate anticipated. Proposals will need to be accompanied by evidence demonstrating how the site can be delivered in
			criteria set out in policy D2 above.	a timely manner, along with satisfying each of the criteria set out in policy D2 above.
NANA002	120	6	. ,	
MM092	130	D- SCD003		Delete Policy
MM093	131	D-		Delete Policy
IVIIVIOJJ	151	SCD008		
MM094	132	D-	Allocated for	Allocated for
		STO008	10 homes, green infrastructure	1026 homes, green infrastructure
			Phasing	Phasing Expected time of delivery
			The site should be delivered during 2018-2023	The site should be delivered during 2018-2023-26 homes to be delivered 2018-2023 and no homes to be delivered 2023-2033
			Site criteria	Site-criteria-specific requirements
			a. Provision of around 10 dwellings	a. Provision of around at least 1026 dwellings

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on	Submission	Paragra		
reference	2017)	ph		
MM095	133	D-	Phasing	Phasing Expected time of delivery
		WHI009	The site should be delivered during 2018-2023	The site should be delivered during 2018-2023-11 homes to be delivered 2018-2023 and 11 homes to be delivered 2023-2033
			Site Criteria	Site criteria <u>specific requirements</u>
			Provision of around 22 dwellings at a density that takes account of the adjacent settlement character and identity	Provision of around at least 22 dwellings at a density that takes account of the adjacent settlement character and identity
MM096	134	4.153	Allocations are therefore made at the following medium villages:	Allocations are therefore made at the following medium villages:
			Coddinator (24)	Cuddington (2422)
			Cuddington (21)Ickford (20)	 Cuddington (2123) Ickford (2030)
			Maids Moreton (170)	Maids Moreton (170)
			Marsh Gibbon (9)	Marsh Gibbon (9)
			Newton Longville (17)	Newton Longville (17)
			• Quainton (37)	• Quainton (37)
MM097	134	4.154	Additional development in the medium villages that are not allocated	Sites allocated in this Plan or in a made Neighbourhood Plan or committed by planning permission will normally deliver the district's
			either in the Local Plan or neighbourhood plan will only be permitted	required level of growth in full. Proposals for development in other locations will be determined on the basis of the policies within
			in exceptional circumstances where it can be demonstrated that sites	this Plan and made Neighbourhood plans. Exceptionally Aadditional larger scale development proposed in the medium villages on
			allocated are not coming forward at the rate anticipated. Proposals	sites that are not allocated either in the Local Plan or neighbourhood plan will only be permitted in exceptional circumstances
			will need to be accompanied by evidence demonstrating how the site	where it can be demonstrated through the council's monitoring of housing delivery that sites allocated are not being delivered
			can be delivered in a timely manner, along with satisfying the each of the criteria set out in Policy D4 above.	coming forward at the rate anticipated. Proposals will need to be accompanied by evidence demonstrating how the site can be delivered in a timely manner, along with satisfying the each of the criteria set out in Policy <u>D2 D4</u> above.
			the chieffa set out in Folicy 54 above.	delivered in a timely manner, along with satisfying the each of the criteria set out in rolley <u>bz</u> by above.
MM098	135	D- CDN001	Size	Size
		CDNOOT	0.27ha	0.27ha 0.6ha
			Allocated for	Allocated for
			6 dwellings	68 dwellings
			Phasing	Phasing Expected time of delivery
			1 – 5 years	1 – 5 years Eight homes to be delivered 2018-2023 and no homes to be delivered 2023-2033
			Site criteria	Site-criteria-specific requirements
			a. Provision of around six dwellings	a. Provision of around <u>at least sixeight</u> dwellings
MM099	135	D- CDN003	Phasing	Phasing Expected time of delivery
			1 – 5 years	1 – 5 years 15 homes to be delivered 2018-2023 and no homes to be delivered 2023-2033
			Site criteria	Site criteria specific requirements
			Provision of 15 dwellings at a density that takes account of the	

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on reference	Submission 2017)	Paragra ph		
			adjacent settlement criteria and identity	Provision of at least 15 dwellings at a density that takes account of the adjacent settlement criteria and identity
MM100	137	D-	Size	Size
		ICK004	1.4ha	1.4ha 1.6ha
			Allocated for	Allocated for
			20 dwellings	20 30 dwellings
			"Source"	Source
			HELAA	HELAA and planning application 17/02516/AOP
			Current neighbourhood plan status	Current neighbourhood plan status
			No neighbourhood plan	No neighbourhood plan-Between Pre Submission and Submission stage
			Phasing	Phasing Expected time of delivery
			This site is expected to be delivered between 2018-2023.	This site is expected to be delivered between 2018-2023. 30 homes to be delivered 2018-2023 and no homes to be delivered 2023-
			Site criteria	2033
			a. Provision of around 20 dwellings	Site-criteria-specific requirements
				a. Provision of around -at least2030 dwellings
MM101	138	D- MMO00	Source : HELAA and planning application 16/00151/AOP (pending)	Size
		6	Phasing	7.7ha 8.8ha
			The site is expected to be delivered between 2017 and 2022.	Source: HELAA and planning application 16/00151/AOP (pending resolution to grant planning permission subject to Section 106 agreement)
			Site Criteria:	Phasing Expected time of delivery
			a. Provision of 170 dwellings at a density that takes account of	The site is expected to be delivered between 2017 and 2022. 105 homes to be delivered 2018-2023 and 65 homes to be delivered
			the adjacent settlement character and identity and the edge of countryside location	2023-2033
			c. A satisfactory vehicular access, parking, cycle and walking	Site Criteria <u>-specific requirements</u> :
			movement strategy needs to be proposed in a transport assessment and transport statement agreed by the Council setting out necessary	c. A-satisfactory- new-vehicular- means of access to Foscote Road and Walnut Drive, including satisfactory visibility splays to
			highways improvements as required	Foscote Road, a scheme for parking, garaging, manoeuvring and a cycling e and walking movement strategy needs to be proposed in a transport assessment and transport statement must be agreed by the Council setting out necessary highways improvements
			e. An updated assessment of wastewater treatment works capacity	including triggers associated with the progress of the development as required
			and surface water network capacity needs to be carried out, working with Anglian Water, to identify the need for infrastructure upgrades	e. An updated assessment of wastewater treatment works capacity and surface water network capacity needs to be carried out,
			and how and when these will be carried out to inform site delivery.	working with Anglian Water, to identify the need for infrastructure upgrades and how and when these will be carried out to inform site delivery. Furthermore, development shall not begin until a surface water drainage scheme for the site, based on sustainable
			Furthermore, development shall not begin until a surface water drainage scheme for the site, based on sustainable drainage principles	drainage principles and an assessment of the hydrological and hydro-geological context of the development, has been submitted to
			and an assessment of the hydrological and hydro-geological context of	and approved in writing by the Local Planning authority

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		Section ,		
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on	Submission	Paragra		
reference	2017)	ph		
			the development, has been submitted to and approved in writing by	n. A financial contribution will be required towards funding appropriate elements of the Buckingham Transport Strategy
			the Local Planning authority	
MM102	140	D-		Delete Policy
101101102	140	MGB00		Delete Folicy
		3		
		3		
MM103	141	D-	Phasing	Phasing Expected time of delivery
		NLV005		
			Delivery within 1-5 years of VALP adoption	Delivery within 1-5 years of VALP adoption-17 homes to be delivered 2018-2023 and no homes to be delivered 2023-2033
			Site criteria	Site criteria specific requirements
				Site direction <u>specific requirements</u>
			a. The site will make provision for around 17 dwellings at a density	a. The site will make provision for at least around 17 dwellings at a density that takes account of the adjacent settlement character
			that takes account of the adjacent settlement character	
NAN 44 O 4	1.12	5	Dhasing	Dhasing Foundated times of delicense
MM104	142	D-	Phasing	Phasing Expected time of delivery
		QUA00	The site is anticipated to be delivered between 2018 and 2023.	The site is anticipated to be delivered between 2018 and 2023. 13 homes to be delivered 2018-2023 and no homes to be delivered
		1	·	2023-2033
			Site criteria	
			a. Provision for around 13 dwellings at a density that takes account of	Site criteria specific requirements
			the adjacent settlement character and identity	a. Provision for at least around 13 dwellings at a density that takes account of the adjacent settlement character and identity
			the dajacent settlement character and identity	d. Provision for defease around 15 awenings at a defisity that takes decount of the adjacent settlement character and identity
MM105	143	D-	D-QUA0014-016 Land adjacent to Station Road, Quainton	D-QUA0014-016 Land adjacent to Station Road, Quainton
		QUA01	Ph	
		4-016	Phasing	Phasing Expected time of delivery
			The site is anticipated to be delivered between 2018 and 2023.	The site is anticipated to be delivered between 2018 and 2023. No homes to be delivered 2018-2023 and 24 homes to be delivered
			'	2023-2033
			Site criteria	
			a. Provision for around 24 dwellings at a density that takes account of	Site criteria specific requirements
			the adjacent settlement character and identity	a. Provision for at least around 24 dwellings at a density that takes account of the adjacent settlement character and identity
			the adjacent settlement character and identity	a. Provision for <u>at least</u> around 24 dwellings at a density that takes account of the adjacent settlement character and identity
MM106	145	4.167	New housing development at other settlements will be very strictly	The overall spatial strategy set out in policy S2 is to direct new development to the larger settlements, with moderate amounts of
			controlled to ensure that new development is directed to the most	development in villages and very restricted development in the other settlements that are not defined as villages in the settlement
			sustainable locations in the district. The replacement of existing	hierarchy. This is because the 'other' settlements in the settlement hierarchy have very limited facilities and are therefore not
			homes and the infilling of one or two homes in an otherwise built-up	regarded as sustainable locations for strategic growth. Importantly the communities in those 'other' settlements can still however
			frontage will generally be acceptable, provided that the proposal is in	seek to allocate land for development in neighbourhood plans. New housing development at other settlements will be very strictly
			accordance with all other relevant policies in the Local Plan.	controlled to ensure that new development is directed to the most sustainable locations in the district. The replacement of existing
				homes and the infilling of one or two homes in an otherwise built-up frontage is not regarded as strategic growth and will also
				generally be acceptable, provided that the proposal is in accordance with all other relevant policies in the development plan Local
				Plan .
MM107	145	D4	D4 Housing at other settlements	D4 Housing at other settlements
IVIIVITO/	173			
			In other settlements, permission for the construction of new homes	In other settlements, where there is no made neighbourhood plan in place, permission for the construction of new homes will only

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reference	2017)	ph		
			will only be granted:	be granted:
			a. in the exceptional circumstances of providing affordable housing to meet local housing needs established through a housing need survey, or housing necessary for the purposes of essential rural needs, or	a. in the exceptional circumstances of providing affordable housing to meet local housing needs established through a housing need survey, or housing necessary for the purposes of essential rural needs, or
			b. for infilling of small gaps in developed frontages with one or two homes in keeping with the scale and spacing of nearby homes, and for the replacement of existing homes in their original curtilage, where there would be no adverse effect on the character of the countryside or other planning interests, subject to other policies in the Local Plan.	for infilling of small gaps in developed frontages with one or two homes in keeping with the scale and spacing of nearby homes and for the replacement of existing homes in their original curtilage, where there would be no adverse effect on the character of the countryside or other planning interests, subject to other policies in the Local Plan.
MM108	146	4.174	Continuing provision of land and premises suitable for employment uses is needed, of a type and scale appropriate to the characteristics of the local area. This should provide sufficient opportunities for employment needs to be met locally, reduce the need to travel to work, and promote economic growth and social inclusion. This will be achieved by the protection of suitable existing employment sites, (including enterprise zones), from other forms of development, existing commitments and allocations. A flexible approach is required to allow employment development to come forward on other suitable sites where a specific requirement needs to be met. Re-use or replacement of an existing building in an urban or rural area will be supported provided this is well designed, appropriate to its context having regard to the scale of the proposal, location and impact on the surrounding area.	Continuing provision of land and premises suitable for employment uses is needed, of a type and scale appropriate to the characteristics of the local area. This should provide sufficient opportunities for employment needs to be met locally, reduce the need to travel to work, and promote economic growth and social inclusion. This will be achieved by the protection of suitable existing employment sites, (including enterprise zones), from other forms of development, existing commitments and allocations, as set out in policies E1 and E2. A flexible approach is required to allow employment development to come forward on other suitable sites where a specific requirement needs to be met. Re-use or replacement of an existing building in an urban or rural area will be supported provided it is appropriate as per the conditions of policy D5 this is well designed, appropriate to its context having regard to the scale of the proposal, location and impact on the surrounding area.
MM109	147	D5	Criterion d. through the appropriate re-use or replacement of an existing building, or	Criterion d. through the appropriate re-use or replacement of an existing building provided this is well designed, appropriate to its context having regard to the scale of the proposal, location and impact on the surrounding area. Or,
			Woodlands, College Road (part of Woodlands/Arla Enterprise Zone): 25,600 sqm B1b, 44,400 sqm B2 and 32,800 sqm B8 (total 102,800 b use) (see Policy D-AGT3)	Woodlands, College Road (part of <u>Arla/Woodlands/Arla</u> Enterprise Zone): 25,600 sqm B1b, 44,400 sqm B2 and 32,800 sqm B8 (total 102,800 b use) (see Policy D-AGT3)
MM110	159	D7	The policies map also identifies an area for the Aylesbury transport hub. This area is allocated for comprehensive mixed use redevelopment including co-locating the bus and railway stations to create a new public transport interchange, provision of new residential units, public realm improvements, connectivity improvements to the rest of the town, new open space and other main town centre uses including a new hotel and the relocation of the superstore. Friarage Road may need to be rerouted to accommodate the new development.	The policies map also identifies an area for the Aylesbury transport hub. This area is allocated for comprehensive mixed use redevelopment including co-locating the bus and railway stations to create a new public transport interchange, provision of new residential units, public realm improvements, connectivity improvements to the rest of the town, new open space, new green infrastructure (in line with policy NE1 and I1) and other main town centre uses including a new hotel and the relocation of the superstore.

Main modificati on reference MM111	Page number (VALP Proposed Submission 2017) 159	Section / Paragra ph D8	Original text (Proposed Submission Vale of Aylesbury Local Plan, November 2017) Elsewhere in the town centre, proposals for retail and other main town centre uses will be supported to reflect Aylesbury's status as Garden Town and the opportunities this will bring. Proposals should contribute positively to improving the quality of the town centre and delivering the vision and strategic aims for the town centre set out above and in accordance with the latest published town centre plan. Proposals should have particular regard to enhancements to the built environment, improvements for pedestrian access and environmental enhancements to the public realm.	Suggested change (deleted text shown as struck through, additions of text underlined and specified modifications in italics) Elsewhere in the town centre, proposals for retail and other main town centre uses will be supported to reflect Aylesbury's status as Garden Town and the opportunities this will bring. Proposals should contribute positively to improving the quality of the town centre and delivering the vision and strategic aims for the town centre set out above and in accordance with the latest published town centre plan. Proposals should have particular regard to enhancements to the built environment, improvements for pedestrian access and environmental enhancements (in line with policy NE1 and I1) to the public realm.
MM112	164	5.2	The Housing and Planning Act 2016 introduced starter homes into legislation. They are expected to be added to the definition of affordable housing, will cost 20% less than market value for first time buyers and regulations to control their provision were expected. However the Government has since produced a Housing White Paper (HWP)(February 2017) which has suggested a different approach to their provision and revisions to the definition of affordable housing. This means that the policy and supporting evidence will probably need to be altered from that set out below before the Plan is adopted.	The Housing and Planning Act 2016 introduced starter homes into legislation. They are expected to be added to the definition of affordable housing, will cost 20% less than market value for first time buyers and regulations to control their provision were expected. However the Government has since produced a Housing White Paper (HWP)(February 2017) which has suggested a different approach to their provision and revisions to the definition of affordable housing. This means that the policy and supporting evidence will probably need to be altered from that set out below before the Plan is adopted.
MM113	165	5.6	Policy H1 states that affordable housing will be sought on developments of 11 or more dwellings or, to prevent the development of sites with large houses at very low densities simply to avoid the threshold, sites of 0.3 hectares or larger. This reflects the recently introduced Government threshold of 10 dwellings or fewer under which Section 106 planning obligations for affordable housing should not be sought. Where the affordable housing policy would result in a requirement that more than half of an affordable home should be provided, the calculation will be rounded upwards and where it would be less than 0.5 a financial contribution of equivalent value may be sought.	Policy H1 states that affordable housing will be sought on developments of 11 or more dwellings or, to prevent the development of sites with large houses at very low densities simply to avoid the threshold, sites of 0.3 hectares or larger. This reflects the recently introduced Government threshold of 10 dwellings or fewer under which Section 106 planning obligations for affordable housing should not be sought. Where the affordable housing policy would result in a requirement that more than half of an affordable home should be provided, the calculation will be rounded upwards and where it would be less than 0.5 a financial contribution of equivalent value may be sought.
MM114	165	5.7	Applicants seeking a lower percentage of affordable housing than sought by the policy must demonstrate why it is not economically viable to provide the required level. Open book calculations will need to be provided by the applicant and then verified at their expense by an independent consultant chosen by the Council who will then give it their consideration. Applicants will need to demonstrate that the viability assessment in place to support the Local Plan does not address the factors that they consider make the proposed development of the site unviable. Where development is demonstrated to be unviable, further negotiations will take place	Applicants seeking a lower percentage of affordable housing than sought by the policy must demonstrate why it is not economically viable to provide the required level. Open book calculations verified by an independent consultant chosen by the Council will need to be provided by the applicant to demonstrate why the required level of affordable housing cannot be provided and then verified at their expense by an independent consultant chosen by the Council who will then give it their consideration. Applicants will need to demonstrate that the viability assessment in place to support the Local Plan does not address the factors that they consider make the proposed development of the site unviable. Where development is demonstrated to be unviable, further negotiations will take place including consideration of the mix and type of social housing proposed, to test whether there is a better and more viable arrangement.

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modificati	(VALP Proposed	1	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		
100000	455		including consideration of the mix and type of social housing proposed, to test whether there is a better and more viable arrangement.	
MM115	166	H1	Residential developments of 11 or more dwellings gross or sites of 0.3ha or more will be required to provide a minimum of 25% affordable homes on site. In addition: a. The type, size, tenure and location of affordable housing will be agreed with the Council, taking account of the Council's most up-to-date evidence on housing need and any available evidence regarding local market conditions. b. Where an applicant advises that a proposal is unviable in the light of the above policy requirement, other policy requirements, specific site characteristics and other financial factors, an open book financial appraisal of the development should be provided by the applicant which will then be independently assessed at the expense of the applicant*. c. Exceptionally affordable housing provision may be provided off-site or a financial contribution made in lieu of such provision. This will need to be justified as an exception to normal policy as part of the planning application. d. Where a site forms part of a larger site of a size which is capable of being developed, the affordable housing requirements will be applied on a cumulative basis. e. The affordable homes will be expected to be integrated throughout the development site in accordance with the adopted Supplementary Planning Document. Further details regarding the implementation of this policy will be provided in the Affordable Housing Supplementary Planning Document. *the independent consultant who will assess the financial appraisal will be chosen by the Council	Residential developments of 11 or more dwellings gross or sites of 0.3ha or more will be required to provide a minimum of 25% affordable homes on site except where a different requirement already applies in a neighbourhood plan which has been made before the adoption of VALP. In addition: a. The type, size, tenure and location of affordable housing will be agreed with the Council, taking account of the Council's most up-to-date evidence on housing need and any available evidence b.—Where an applicant advises that a proposal is unviable in the light of the above policy requirement, other policy requirements, specific site characteristics and other financial factors, an independently assessed* open book financial appraisal of the development should be provided by the applicant which will then be independently assessed at the expense of the applicant* c. Exceptionally affordable housing provision may be provided off-site or a financial contribution made in lieu of such provision. This will need to be justified as an exception to normal policy as part of the planning application. d. Where a site forms part of a larger site of a size which is capable of being developed, the affordable housing requirements will be applied on a cumulative basis. e. The affordable homes will be expected to be integrated throughout the development site in accordance with the adopted Supplementary Planning Document. f. Where the affordable housing policy would result in a requirement that more than half of an affordable home should be provided, the calculation will be rounded upwards and where it would be less than 0.5 a financial contribution of equivalent value may be sought. Further details regarding the implementation of this policy will be provided in the Affordable Housing Supplementary Planning Document SPD. *the independent consultant who will assess the financial appraisal will be chosen by the Council
MM116	167	5.18	It is expected that rural exception sites will generally deliver 100% affordable housing. In some cases however, as recognised in paragraph 54 of the NPPF, some 'market housing' may be appropriate on sites where it can be demonstrated that the market housing is necessary to cross-subsidise the delivery of significant additional	It is expected that rural exception sites will generally deliver 100% affordable housing. In some cases however, as recognised in paragraph 54 of the NPPF, some 'market housing' may be appropriate on sites where it can be demonstrated that the market housing is necessary to cross-subsidise the delivery of significant additional affordable housing within the scheme. On the basis of the NPPF text it is considered that 'some 'cannot mean more than 50% of the houses within an exception site being market housing. In order for the Council to establish if market housing is required, and if so the quantity, the applicant will be expected to provide an

Main	Page number	Section	Original text	Suggested change
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on	Submission	Paragra		
reference	2017)	ph		
			affordable housing within the scheme. On the basis of the NPPF text it is considered that 'some ' cannot mean more than 50% of the houses within an exception site being market housing. In order for the Council to establish if market housing is required, and if so the quantity, the applicant will be expected to provide open book financial appraisal of the development. This will then be independently assessed at the expense of the developer to demonstrate the viability of the revised scheme.	independently assessed open book financial appraisal of the development. This will then be independently assessed at the expense of the developer to demonstrate the viability of the revised scheme.
MM117	169	5.19	National policy (National Planning Policy Framework paragraph 55) states that 'Local Planning authorities should avoid new isolated homes in the countryside, unless there are special circumstances such as the essential need for a rural worker to live permanently at or near their place of work in the countryside'.	National policy (National Planning Policy Framework paragraph 55) states that 'Local Planning authorities should avoid new isolated homes in the countryside, unless there are special circumstances such as the essential need for a rural worker to live permanently at or near their place of work in the countryside'. Policy H3 applies this national policy. The definition of a rural worker is not limited to someone employed in agriculture or forestry. It can include, for example, those employed in equestrian or other rural-based enterprises, water-based businesses, etc. The policy makes this explicit. The definition does not apply to someone whose business or occupation is carried out in a wide locality in the rural area, for example a tradesperson who does not require fixed premises.
MM118	169	5.20	The following policy sets out the Council's approach to the provision of dwellings for agricultural, forestry and other full-time workers in the countryside where there is an essential need for them to live at or near their place of work.	The following policy sets out the Council's approach to the provision of dwellings for agricultural, forestry and other full-time workers in the countryside where there is an essential need for them to live at or near their place of work. The need for a full-time worker The provision of a dwelling for occupational purposes in the countryside is an exception to normal planning policy. Consequently, the policy requires evidence clearly demonstrating that the scale and nature of an existing or intended enterprise is sufficient to require one or more full-time workers to live at or near to the place of work. The particular assessments applied can be different depending on whether the application is for a dwelling for an agricultural, forestry or other essential rural worker and whether the application is for temporary or permanent accommodation.
MM119	169	5.21	A new permanent occupational dwelling will only be permitted:	A new permanent occupational dwelling will only be permitted:
IVIIVI 13		3.21	 for a full-time (rather than part-time) occupational worker if it can be justified on a functional and financial basis if the identified accommodation need cannot be met in any other way, and if it is of an appropriate size, design and is well-sited. 	 for a full time (rather than part time) occupational worker if it can be justified on a functional and financial basis if the identified accommodation need cannot be met in any other way, and if it is of an appropriate size, design and is well-sited. Functional need for a temporary dwelling The policy allows for temporary dwellings because a new farming, forestry or rural-based enterprise (whether on a newly created agricultural unit or an established one) may not be able to demonstrate the need for a permanent dwelling. By definition, these take the form of a caravan or structure which can easily be dismantled as any temporary permission will be granted for a specified period. This period will usually be for no longer than three years, with conditions requiring removal at the end of the period.
MM120	169	5.22	The Council may permit temporary agricultural, forestry operations or other rural-based enterprises workers' dwellings where the need for a	The Council may permit temporary agricultural, forestry operations or other rural-based enterprises workers' dwellings where the need for a permanent dwelling cannot currently be proved.

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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)		
on	Submission	Paragra				
reference	2017)	ph				
MM121	169	ph 5.23	The Council will control the occupancy of any occupational dwelling by condition or planning obligation. It will seek to secure such dwellings to support the rural economy unless it can be shown that an essential need on or within the vicinity of the site no longer exists.	Functional need for a permanent dwelling The assessment of 'functional need' establishes whether the proposed dwelling is essential to enable one or more workers to be readily available at most times to ensure the proper functioning of the existing enterprise, provided that such a requirement cannot be reasonably dealt with by any other means. For agricultural workers such a requirement might arise, for example, if workers are needed to be on hand day and night, such as in case animals or agricultural processes require essential care at short notice. The Council will control the occupancy of any occupational dwelling by condition or planning obligation. It will seek to secure such dwellings to support the rural economy unless it can be shown that an essential need on or within the vicinity of the site no longer exists. Financial test for rural workers' dwellings Occupational accommodation cannot be justified on agricultural, forestry or business grounds unless the business enterprise is economically viable. A financial test is necessary to establish whether this is the case for both temporary and permanent dwellings. New temporary dwellings will only be justified if the new enterprise is realistically expected to be profitable within a determined period. To justify a new permanent dwelling as sustainable development, the rural business enterprise must be well established. Applying the financial test can also help to establish the size and design of the dwelling which the farming, forestry or rural business		
				unit can sustain.		
MM122	169	5.24	The definition of a rural worker is not limited to someone employed in agriculture or forestry. It can include for example, those employed in equestrian or other rural-based enterprises, water-based businesses, etc. The definition does not apply to someone whose business or occupation is carried out in a wide locality in the rural area, for example a tradesperson who does not require fixed premises. The need for a full-time worker	The definition of a rural worker is not limited to someone employed in agriculture or forestry. It can include for example, those employed in equestrian or other rural-based enterprises, water-based businesses, etc. The definition does not apply to someone whose business or occupation is carried out in a wide locality in the rural area, for example a tradesperson who does not require fixed premises. Occupancy and other conditions Where a dwelling for a farm, forestry or essential rural worker has been permitted, the council wishes to ensure that the dwelling is kept available for meeting this need for as long as it exists. Permitted development rights allow certain developments, such as extensions, within the curtilage of a dwelling house. These could result in an occupational dwelling increasing to a size either not justified by the identified functional requirement of the unit or becoming too expensive for any future potential occupier to buy or rent. The policy therefore makes provision for conditions and legal agreements to preserve the attributes of an occupational dwelling.		
MM123	169	5.25	The need for a full-time worker The provision of a dwelling for occupational purposes in the countryside is an exception to normal planning policy. Consequently, the Council will not permit such a dwelling unless available evidence clearly demonstrates that the scale and nature of an existing or intended enterprise is sufficient to require one or more full-time workers to live at or near to the place of work. Reference to full-time shall be construed as including a person who is employed to solely or mainly work in the relevant occupation. The Council will not permit a permanent occupational dwelling for a part-time worker.	The provision of a dwelling for occupational purposes in the countryside is an exception to normal planning policy. Consequently, the Council will not permit such a dwelling unless available evidence clearly demonstrates that the scale and nature of an existing or intended enterprise is sufficient to require one or more full-time workers to live at or near to the place of work. Reference to full-time shall be construed as including a person who is employed to solely or mainly work in the relevant occupation. The Council will not permit a permanent occupational dwelling for a part-time worker. Information and appraisals Applicants must provide sufficient information to enable the council to determine any application for an occupational dwelling or the removal of an occupancy condition. The council may also seek the advice of agricultural or other consultants to give a technical		

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				appraisal of the case being put forward.			
MM124	169	5.26	In considering whether the need is essential in any particular case, the	Delete paragraph 5.26			
			Council will consider the requirements of the enterprise concerned	In considering whether the need is essential in any particular case, the Council will consider the requirements of the enterprise			
			and not the personal preferences or circumstance of any of the	concerned and not the personal preferences or circumstance of any of the individuals involved.			
			individuals involved.				
MM125	169	5.27	Functional need and financial test	Delete paragraph 5.27			
			The Council will seek functional and financial justification for all	Functional need and financial test			
			occupational dwellings in the countryside. The particular assessments	The Council will seek functional and financial justification for all occupational dwellings in the countryside. The particular			
			applied can be different depending on whether the application is for a dwelling for an agricultural, forestry or other essential rural worker	assessments applied can be different depending on whether the application is for a dwelling for an agricultural, forestry or other			
			and whether the application is for temporary or permanent	essential rural worker and whether the application is for temporary or permanent accommodation.			
			accommodation.				
MM126	170	5.28	Functional need for a permanent dwelling	Delete paragraph 5.28			
			The assessment of 'functional need' establishes whether the proposed	Functional need for a permanent dwelling			
			dwelling is essential to enable one or more workers to be readily				
			available at most times to ensure the proper functioning of the	The assessment of 'functional need' establishes whether the proposed dwelling is essential to enable one or more workers to be			
			existing enterprise, provided that such a requirement cannot be	readily available at most times to ensure the proper functioning of the existing enterprise, provided that such a requirement cannot be reasonably dealt with by any other means. For agricultural workers, such a requirement might arise, for example, if workers are			
			reasonably dealt with by any other means. For agricultural workers,	needed to be on hand day and night, such as in case animals or agricultural processes require essential care at short notice.			
			such a requirement might arise, for example, if workers are needed to	The state of the s			
			be on hand day and night, such as in case animals or agricultural processes require essential care at short notice.				
141427	470	5.00					
MM127	170	5.29	By itself the protection of livestock from theft or injury by intruders will not be sufficient to justify the need for a new agricultural dwelling.	Delete paragraph 5.29			
			Requirements arising from food processing or agricultural contracting,	By itself the protection of livestock from theft or injury by intruders will not be sufficient to justify the need for a new agricultural			
			as opposed to agriculture, also cannot be used to justify an agricultural	dwelling. Requirements arising from food processing or agricultural contracting, as opposed to agriculture, also cannot be used to			
			dwelling, nor can agricultural needs justify the provision of isolated	justify an agricultural dwelling, nor can agricultural needs justify the provision of isolated new dwellings as retirement homes for			
			new dwellings as retirement homes for farmers.	farmers.			
MM128	170	5.30	It is unlikely that an essential functional need for a dwelling for a	Delete paragraph 5.30			
			forestry worker could be justified given the nature of forestry due to	It is unlikely that an essential functional need for a dwelling for a forestry worker could be justified given the nature of forestry due			
			its limited scale in the district, and having regard to conventional	to its limited scale in the district, and having regard to conventional methods of forestry management (which can involve the use of			
			methods of forestry management (which can involve the use of a seasonal or peripatetic workforce). Special circumstances, such as the	a seasonal or peripatetic workforce). Special circumstances, such as the need to service the intensive nursery production of trees,			
			need to service the intensive nursery production of trees, may	may however do so.			
			however do so.				
MM129	170	5.31	There may also be instances where special justification exists for new	Delete paragraph 5.31			
			isolated dwellings associated with other rural-based enterprises. The	There may also be instances where special justification exists for new isolated dwellings associated with other rural-based			
			essential need for a rural worker's dwelling should be justified in	enterprises. The essential need for a rural worker's dwelling should be justified in relation to the activities and operations of the			
			relation to the activities and operations of the business, not the	business, not the personal preferences or circumstances of the individuals involved, or for security reasons. In these cases, the			
			personal preferences or circumstances of the individuals involved, or				

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			for security reasons. In these cases, the enterprise itself, including any development necessary for the operation of the enterprise, must be acceptable in planning terms and permitted in that rural location, regardless of the consideration of any proposed associated dwelling.	enterprise itself, including any development necessary for the operation of the enterprise, must be acceptable in planning terms and permitted in that rural location, regardless of the consideration of any proposed associated dwelling.
MM130	170	5.32	Financial test for permanent dwellings Permanent accommodation cannot be justified on agricultural, forestry or business grounds unless the business enterprise is economically viable. A financial test is necessary to establish whether this is the case.	Financial test for permanent dwellings Permanent accommodation cannot be justified on agricultural, forestry or business grounds unless the business enterprise is economically viable. A financial test is necessary to establish whether this is the case.
MM131	170	5.33	To justify a new permanent dwelling as sustainable development, the rural business enterprise must be well established. When an application is submitted, it will need to be demonstrated that the enterprise to which the application relates: • has been established for a continuous period of at least the previous three years and in the case of an enterprise consisting of more than one activity, the three years shall apply to the latest activity relating to the application • has been profitable for at least one of those three years, and • is financially sound on that date and has a clear prospect of remaining so.	Delete paragraph 5.33 To justify a new permanent dwelling as sustainable development, the rural business enterprise must be well established. When an application is submitted, it will need to be demonstrated that the enterprise to which the application relates: • has been established for a continuous period of at least the previous three years and in the case of an enterprise consisting of more than one activity, the three years shall apply to the latest activity relating to the application • has been profitable for at least one of those three years, and • is financially sound on that date and has a clear prospect of remaining so.
MM132	170	5.34	A proposal should be supported by a business plan and accounts prepared by a suitably qualified person, and be accompanied by evidence of how the maintenance or growth of the enterprise will be funded. Applying the financial test can also help to establish the size and design of the dwelling the farming, forestry or rural business unit can sustain. In applying this test, the Council will take a realistic approach to the level of profitability, taking account the nature of the enterprise concerned.	A proposal should be supported by a business plan and accounts prepared by a suitably qualified person, and be accompanied by evidence of how the maintenance or growth of the enterprise will be funded. Applying the financial test can also help to establish the size and design of the dwelling the farming, forestry or rural business unit can sustain. In applying this test, the Council will take a realistic approach to the level of profitability, taking account the nature of the enterprise concerned.
MM133	171	5.35	Applicants will need to show that the identified needs could not be met in ways other than through a new permanent dwelling. For example, applicants will need to demonstrate why agricultural, forestry or other essential rural workers could not live in nearby towns or villages, or make use of accommodation already existing on the farm, area of forestry or business unit. Where applicable, the Council will take into account the Town and Country Planning (General Permitted Development) (England) Order 2015 Schedule 2 Part 3 Class	Meeting need in other ways Applicants will need to show that the identified needs could not be met in ways other than through a new permanent dwelling. For example, applicants will need to demonstrate why agricultural, forestry or other essential rural workers could not live in nearby towns or villages, or make use of accommodation already existing on the farm, area of forestry or business unit. Where applicable, the Council will take into account the Town and Country Planning (General Permitted Development) (England) Order 2015 Schedule 2 Part 3 Class Q for agricultural buildings to dwellings.

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MM134	171	5.36	Q for agricultural buildings to dwellings. The Council will investigate if it believes genuine need may not exist. For example, the Council may look into the history of an agricultural holding, area of forestry or rural business to establish the recent pattern of use of land and buildings. This may include whether any dwellings, or buildings suitable for conversion to dwellings, have recently been separated from the farmland, area of forestry or rural business concerned. Such activity may indicate a lack of a genuine need and in such circumstances an occupational dwelling will not be permitted.	Delete paragraph 5.36 The Council will investigate if it believes genuine need may not exist. For example, the Council may look into the history of an agricultural holding, area of forestry or rural business to establish the recent pattern of use of land and buildings. This may include whether any dwellings, or buildings suitable for conversion to dwellings, have recently been separated from the farmland, area of forestry or rural business concerned. Such activity may indicate a lack of a genuine need and in such circumstances an occupational dwelling will not be permitted.		
MM135	171	5.37	Dwelling size Agricultural, forestry or other occupational dwellings should be commensurate in size to the established functional requirement. In determining the appropriate size of a dwelling, the Council will consider the requirements of the enterprise rather than those of the owner or occupier. New dwellings must be of the minimum size commensurate with the established functional requirement and reflective of the enterprise's financial projections unless robustly justified. The Council will not permit dwellings that are: • unusually large in relation to the agricultural, forestry or rural business needs of the unit, with net useable floor space not normally larger than 180sqm for the initial dwelling and 120sqm for each dwelling thereafter, excluding garaging but including associated offices such as a farm office, or • unusually expensive to construct in relation to the income the unit can sustain in the long-term.	Duelling size Agricultural, forestry or other occupational dwellings should be commensurate in size to the established functional requirement. In determining the appropriate size of a dwelling, the Council will consider the requirements of the enterprise rather than those of the owner or occupier. New dwellings must be of the minimum size commensurate with the established functional requirement and reflective of the enterprise's financial projections unless robustly justified. The Council will not permit dwellings that are: - unusually large in relation to the agricultural, forestry or rural business needs of the unit, with net useable floor space not normally larger than 180sqm for the initial dwelling and 120sqm for each dwelling thereafter, excluding garaging but including associated offices such as a farm office, or - unusually expensive to construct in relation to the income the unit can sustain in the long term.		
MM136	171	5.38	Siting of the dwelling Agricultural, forestry or other occupational dwellings should be sited so the worker is conveniently located to undertake activities required to meet the established functional need. New agricultural or forestry dwellings must be well related to existing farm or forestry buildings, or other dwellings, where these exist on or adjacent to the unit for which the functional need has been established. Occupational dwellings associated with a rural business should be located on the site of the rural business and well related to existing buildings, or other dwellings, where these exist on the site for which the functional need has been established.	Siting of the dwelling Agricultural, forestry or other occupational dwellings should be sited so the worker is conveniently located to undertake activities required to meet the established functional need. New agricultural or forestry dwellings must be well related to existing farm or forestry buildings, or other dwellings, where these exist on or adjacent to the unit for which the functional need has been established. Occupational dwellings associated with a rural business should be located on the site of the rural business and well related to existing buildings, or other dwellings, where these exist on the site for which the functional need has been established.		
MM137	171	5.39	Temporary rural workers' dwellings	Delete paragraph 5.39		

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reference	2017)	ph	The Council may permit a temporary dwelling for a full-time rural worker if it can be demonstrated that it is essential to support new farming, forestry or rural-based enterprise, whether on a newly created agricultural unit or an established one. The Council will assess the functional need and apply a financial test to any proposal for a temporary dwelling.	Temporary rural workers' dwellings The Council may permit a temporary dwelling for a full-time rural worker if it can be demonstrated that it is essential to support new farming, forestry or rural-based enterprise, whether on a newly created agricultural unit or an established one. The Council will assess the functional need and apply a financial test to any proposal for a temporary dwelling.		
MM138	171	5.40	The functional need for temporary accommodation will need to be justified in the same way as the need for a permanent occupational dwelling, except that need will have to be demonstrated in relation to the new enterprise. Clear evidence of a firm intention and ability to develop the enterprise, such as significant investment in new buildings and equipment, will have to be available. The Council will also require evidence that the functional need could not be fulfilled in any other way.	Delete paragraph 5.40 The functional need for temporary accommodation will need to be justified in the same way as the need for a permanent occupational dwelling, except that need will have to be demonstrated in relation to the new enterprise. Clear evidence of a firm intention and ability to develop the enterprise, such as significant investment in new buildings and equipment, will have to be available. The Council will also require evidence that the functional need could not be fulfilled in any other way.		
MM139	172	5.41	In the case of assessing financial need, the Council will require the available evidence to demonstrate that the proposed enterprise has been planned on a sound financial basis with a reasonable prospect of delivering a sustainable profit before or by the expiry of the temporary period that the proposal seeks to secure.	In the case of assessing financial need, the Council will require the available evidence to demonstrate that the proposed enterprise has been planned on a sound financial basis with a reasonable prospect of delivering a sustainable profit before or by the expiry of the temporary period that the proposal seeks to secure.		
MM140	172	5.42	The temporary dwelling should take the form of a caravan, a wooden structure or other temporary accommodation which can be easily dismantled. This is because any temporary permission will be granted for a specified period that will usually be for no longer than three years. Conditions will be imposed requiring its removal at the end of that period. Strong and clear justification will be required to support any proposals that a temporary period should extended.	The temporary dwelling should take the form of a caravan, a wooden structure or other temporary accommodation which can be easily dismantled. This is because any temporary permission will be granted for a specified period that will usually be for no longer than three years. Conditions will be imposed requiring its removal at the end of that period. Strong and clear justification will be required to support any proposals that a temporary period should extended.		
MM141	172	5.43	The Council will not normally give temporary permission in a location where a permanent dwelling would not be permitted, or grant successive extensions to a temporary permission over a period of more than three years. If permission for a permanent dwelling is subsequently sought, the merits of the proposal will be assessed against the criteria in this policy relating to permanent occupational dwellings in the countryside.	Delete paragraph 5.43 The Council will not normally give temporary permission in a location where a permanent dwelling would not be permitted, or grant successive extensions to a temporary permission over a period of more than three years. If permission for a permanent dwelling is subsequently sought, the merits of the proposal will be assessed against the criteria in this policy relating to permanent occupational dwellings in the countryside.		
MM142	172	5.44	Occupancy and other conditions Where a dwelling for a farm, forestry or essential rural worker has been permitted, the Council wishes to ensure that the dwelling is kept available for meeting this need for as long as it exists. The Council may control the occupancy of dwellings for farm, forestry or essential rural workers by condition or \$106 agreement.	Delete paragraph 5.44 Occupancy and other conditions Where a dwelling for a farm, forestry or essential rural worker has been permitted, the Council wishes to ensure that the dwelling is kept available for meeting this need for as long as it exists. The Council may control the occupancy of dwellings for farm, forestry or essential rural workers by condition or \$106 agreement.		

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MM144	2017) 172	_	Where a dwelling for a farm, forestry or essential rural worker is proposed, the Council will also usually seek to impose, as part of any permission, conditions removing permitted development rights to ensure the continued viability of the property for its intended use. Permitted development rights allow certain developments, such as extensions, within the curtilage of a dwelling house that could result in an occupational dwelling increasing to a size either not justified by the identified functional requirement of the unit, or becoming too expensive for any future potential occupier to buy or rent. Removal of occupancy conditions The removal of an agricultural or forestry occupancy condition will only be permitted if it can be demonstrated that it has outlived its usefulness. In such cases the Council would expect evidence to demonstrate why the dwelling is no longer required in connection with the related enterprise. The Council will also expect it to be evidenced that the dwelling has been: • made publicly available without any unreasonable restriction and with amenity land proportionate to its size, and	Delete paragraph 5.45 Where a dwelling for a farm, forestry or essential rural worker is proposed, the Council will also usually seek to impose, as part of any permission, conditions removing permitted development rights to ensure the continued viability of the property for its intended use. Permitted development rights allow certain developments, such as extensions, within the curtilage of a dwelling house that could result in an occupational dwelling increasing to a size either not justified by the identified functional requirement of the unit, or becoming too expensive for any future potential occupier to buy or rent. Delete paragraph 5.46 Removal of occupancy conditions The removal of an agricultural or forestry occupancy condition will only be permitted if it can be demonstrated that it has outlived its usefulness. In such cases the Council would expect evidence to demonstrate why the dwelling is no longer required in connection with the related enterprise. The Council will also expect it to be evidenced that the dwelling has been: • made publicly available without any unreasonable restriction and with amenity land proportionate to its size, and • suitably advertised and marketed at a price reflecting its condition and the existence of the occupancy restriction for a
MM145	172	5.47	 suitably advertised and marketed at a price reflecting its condition and the existence of the occupancy restriction for a continuous period of at least12 months or an appropriate period as agreed with the LPA immediately prior to the date that an application is submitted. The Council would not expect an occupational dwelling for an essential rural worker to be severed from the business unit to which it is tied, unless the business fails. In particular the Council would be unlikely to support any subsequent application to remove an occupational 	Continuous period of at least12 months or an appropriate period as agreed with the LPA immediately prior to the date that an application is submitted. Delete paragraph 5.47 The Council would not expect an occupational dwelling for an essential rural worker to be severed from the business unit to which it is tied, unless the business fails. In particular the Council would be unlikely to support any subsequent application to remove an occupational condition on such a severed dwelling or any future application for a new dwelling relating to the business. Even if the
MM146	172	5.48	condition on such a severed dwelling or any future application for a new dwelling relating to the business. Even if the business to which the dwelling relates fails, the Council would expect every reasonable effort to be made to retain the occupational dwelling. The Council would apply the same principles as it would to a proposal to remove an agricultural or forestry condition. Proposals for the removal of an agricultural or forestry occupancy	business to which the dwelling relates fails, the Council would expect every reasonable effort to be made to retain the occupational dwelling. The Council would apply the same principles as it would to a proposal to remove an agricultural or forestry condition. Delete paragraph 5.48
140		3.10	condition will be considered on the basis of an up-to-date assessment of the demand for farm or forestry dwellings in the locality and not just on the particular farm or forestry holding. When considering proposals to remove the occupancy condition for an essential rural worker, the Council will need to be convinced that the dwelling is no longer needed for the continuing rural enterprise or, in the event that	Proposals for the removal of an agricultural or forestry occupancy condition will be considered on the basis of an up to date assessment of the demand for farm or forestry dwellings in the locality and not just on the particular farm or forestry holding. When considering proposals to remove the occupancy condition for an essential rural worker, the Council will need to be convinced that the dwelling is no longer needed for the continuing rural enterprise or, in the event that the enterprise fails, is not needed for any proposed new use with planning permission or to meet a wider need in the locality for an occupational dwelling for an agricultural,

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			the enterprise fails, is not needed for any proposed new use with	forestry or essential rural worker.
			planning permission or to meet a wider need in the locality for an	
			occupational dwelling for an agricultural, forestry or essential rural	
			worker.	
MM147	173	5.49	Information and appraisals	Delete paragraph 5.49
			Applicants must provide sufficient information to enable the Council	Information and appraisals
			to determine any application for an occupational dwelling or the	Applicants and the officient information to enable the Council to determine an enable time for an example of the office of
			removal of an occupancy condition. The Council may also seek the	Applicants must provide sufficient information to enable the Council to determine any application for an occupational dwelling or
			advice of agricultural or other consultants to give a technical appraisal	the removal of an occupancy condition. The Council may also seek the advice of agricultural or other consultants to give a technical
			of the case being put forward.	appraisal of the case being put forward.
MM148	173	Policy	Permanent rural workers' dwellings	Permanent rural workers' dwellings
		H3		
			A new permanent dwelling for an agricultural, forestry or rural worker	A new permanent dwelling for an agricultural, forestry or rural worker will only be permitted if all of the following criteria are met:
			will only be permitted if all of the following criteria are met:	a. The need relates to a full-time worker and does not relate to a part-time requirement
				b. There is an essential existing functional need for a worker to live at, or in the immediate vicinity of, their place of work
			a. The need relates to a full-time worker and does not relate to a	c. The economic viability of the enterprise to which the proposed dwelling relates can be demonstrated by satisfying the
			part-time requirement	
				'financial test' applied by the Council
			b. There is an essential existing functional need for a worker to live	d. The functional need could not be fulfilled by any other means
			at, or in the immediate vicinity of, their place of work	e. It is of the minimum size and an appropriate design commensurate with the established functional requirement and reflective
			c. The economic viability of the enterprise to which the proposed	of the enterprise's financial projections unless robustly justified
			dwelling relates can be demonstrated by satisfying the 'financial	f. It is sited so as to meet the identified functional need and is related to existing farm, forestry or rural business buildings, or
				other dwellings
			test' applied by the Council	g. Suitable accommodation, including that which might have been converted, has not been sold separately from the land within
			d. The functional need could not be fulfilled by any other means	the last five years
			ar The fanctional freed could not be familied by any other means	h. Planning permission will be granted subject to a planning condition or \$106 protecting its continued use by agricultural,
			e. It is of the minimum size and an appropriate design	forestry and other rural workers
			commensurate with the established functional requirement and	i. Permitted Development Rights may be removed in order to ensure that a dwelling is not subsequently extended to a size
			reflective of the enterprise's financial projections unless robustly	which exceeds its functional requirement.
			justified	
			,	Temporary rural workers' dwellings
			f. It is sited so as to meet the identified functional need and is	
			related to existing farm, forestry or rural business buildings, or	A new temporary dwelling for an agricultural, forestry or rural worker will only be permitted if all of the following criteria are met:
			other dwellings	j. part-time requirement
			g. Suitable accommodation, including that which might have been	k. It is essential to support a new rural business activity for which there is a clearly established functional need for the worker to
			converted, has not been sold separately from the land within the	live on or in the vicinity of the holding
			last five years	I. The future economic viability of the enterprise to which the proposed dwelling relates can be demonstrated by a sound
				business plan
			h. Planning permission will be granted subject to a planning	m. The functional need could not be fulfilled by any other means
			condition or S106 protecting its continued use by agricultural,	n. It takes the form of a caravan, a wooden structure, or other temporary accommodation of the minimum size required to
			forestry and other rural workers	support the proposed new rural business activity
			i Damaitta d Davidama et Biblio era lin	o. Suitable accommodation, including that which might have been converted, has not been sold separately from the land within
			i. Permitted Development Rights may be removed in order to	the last five years.
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			ensure that a dwelling is not subsequently extended to a size				
			which exceeds its functional requirement.	Removal of occupancy conditions			
			Temporary rural workers' dwellings	An agricultural, forestry or rural worker occupancy condition will only be lifted if it can be demonstrated that both of the following criteria are met:			
			A new temporary dwelling for an agricultural, forestry or rural worker will only be permitted if all of the following criteria are met:	p. A suitable sustained attempt has been made to advertise and market the dwelling for sale or rent at a price that reflects the occupancy restriction for a continuous period of at least 12 months or an appropriate period as agreed with the LPA and			
			 j. The need relates to a full-time worker and does not relate to a part-time requirement 	q. The rural worker dwelling no longer serves a need in connection with the holding to which it relates, and there is no agricultural, forestry or rural worker occupational need elsewhere that it could reasonably service, nor is it likely that any such			
			k. It is essential to support a new rural business activity for which	needs will arise in the foreseeable future.			
			there is a clearly established functional need for the worker to live on or in the vicinity of the holding	Requirements for all rural workers' dwellings			
			•	All new dwellings for an agricultural, forestry or rural worker will only be permitted if all of the following criteria are met:			
			 The future economic viability of the enterprise to which the proposed dwelling relates can be demonstrated by a sound 	a. The need relates to a full-time worker (someone employed to work solely or mainly in the relevant occupation) and does not relate to a part-time requirement			
			business plan	b. There is a functional need for a worker to live at, or in the immediate vicinity of, their place of work (considering the			
			m. The functional need could not be fulfilled by any other means	requirements of the activities, operations and security of the enterprise and not personal preferences or circumstances). For			
			n. It takes the form of a caravan, a wooden structure, or other temporary accommodation of the minimum size required to	a temporary dwelling, the need is essential to support a new rural business activity and for a permanent dwelling, there is an essential existing functional need. By itself, the protection of livestock from theft or injury by intruders does not establish			
			support the proposed new rural business activity	need, nor do requirements arising from food processing or agricultural contracting, and nor does a retirement home for a former farmer. Conventional methods of forestry management are unlikely to give rise to an essential functional need.			
			 Suitable accommodation, including that which might have been converted, has not been sold separately from the land within the last five years. 	c. The functional need could not be fulfilled by any other means. For example, applicants will need to demonstrate why agricultural, forestry or other essential rural workers could not live in nearby towns or villages, or make use of accommodation already existing on the farm, area of forestry or business unit. Where applicable, the council will take into			
			Removal of occupancy conditions	account the Town and Country Planning (General Permitted Development)(England) Order 2015 Schedule 2 Part 3 Class Q for changes of use from agricultural buildings to dwellings.			
	An agricultural, forestry or rural worker occupancy condition will only be lifted if it can be demonstrated that both of the following criteria	 d. It is sited so as to meet the identified functional need and is related to existing farm, forestry or rural business buildings, or other dwellings where these exist on or adjacent to the unit for which the functional need has been established. e. Suitable accommodation has not been sold separately from the land within the last five years, including that which might 					
			are met:	have been converted			
		p. A suitable sustained attempt has been made to advertise and market the dwelling for sale or rent at a price that reflects the		Temporary rural workers' dwellings			
			occupancy restriction for a continuous period of at least 12	The council will not normally give temporary permission in a location where a permanent dwelling would not be permitted. New			
			months or an appropriate period as agreed with the LPA and	temporary dwellings for an agricultural, forestry or rural worker will only be permitted if all of the following additional criteria are also met:			
			q. The rural worker dwelling no longer serves a need in connection				
			with the holding to which it relates, and there is no agricultural,	f. The future economic viability of the enterprise to which the proposed dwelling relates can be demonstrated by a sound			
			forestry or rural worker occupational need elsewhere that it	business plan. This should demonstrate that the proposed enterprise has been planned on a sound financial basis with a			
			could reasonably service, nor is it likely that any such needs will	reasonable prospect of delivering a sustainable profit before or by the expiry of the temporary period that the proposal			
			arise in the foreseeable future.	seeks to secure. g. it takes the form of a caravan, a wooden structure, or other temporary accommodation of the minimum size required to			
				support the proposed new rural business activity.			

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reference	2017)	ph		
				The council will not normally grant extensions to a temporary permission over a period of more than three years. If permission for a
				permanent building is subsequently sought, the merits of the proposal will be assessed against the criteria in this policy relating to
				permanent occupational dwellings in the countryside.
				Permanent rural workers' dwellings
				New permanent dwellings for an agricultural, forestry or rural worker will only be permitted if all of the following additional criteria
				are also met:
				h. The economic viability of the enterprise to which the proposed dwelling relates can be demonstrated by satisfying the
				'financial test' applied by the council. This should demonstrate that the enterprise to which the application relates:
				i. has been established for a continuous period of at least the previous three years and in the case of an enterprise
				consisting of more than one activity, those three years shall apply to the latest activity relating to the application
				ii. has been profitable (in a realistic sense, taking account of the nature of the enterprise) for at least one of those
				three years and
				iii. is financially sound on that date and has a clear prospect of remaining so
				i. Agricultural, forestry or other occupational dwellings should be commensurate in size to the established functional
				requirement. In determining the appropriate size of a dwelling, the council will consider the requirements of the enterprise
				rather than those of the owner or occupier. New dwellings must be of the minimum size and an appropriate design
				commensurate with the established functional requirement and reflective of the enterprise's financial projections unless
				robustly justified. The council will not permit dwellings that are:
				i. unusually large in relation to the agricultural, forestry or rural business needs of the unit, with net useable floor
				space not normally larger than 180 sqm for the initial dwelling and 120 sqm for each dwelling thereafter. This
				threshold excludes garaging but including associated offices such as a farm office. Or
				ii. unusually expensive to construct in relation to the income the unit can sustain in the long term.
				Permitted Development Rights may be removed in order to ensure that a dwelling is not subsequently extended to a size which
				exceeds its functional requirement.
				Occupancy conditions and removal of conditions
				Planning permission will be granted subject to a planning condition or S106 protecting its continued use by agricultural, forestry and
				other rural workers. An agricultural, forestry or rural worker occupancy condition will only be lifted if it can be demonstrated that
				both of the following criteria are met:
				j. A suitable sustained attempt has been made to advertise and market the dwelling for sale or rent without any unreasonable restriction and with amenity land proportionate to its size and at a price that reflects the occupancy
				restriction for a continuous period of at least 12 months or an appropriate period as agreed with the Local Planning
				Authority. This should be evidenced through relevant documents such as marketing and valuation reports, which
				have been independently assessed* before submission to the council
				k. The rural worker dwelling no longer serves a need in connection with the holding to which it relates and there is no
				agricultural, forestry or rural worker occupational need elsewhere that it could reasonably service, nor is it likely that
				any such needs will arise in the foreseeable future.
				The council would not expect an occupational dwelling for an essential rural worker to be severed from the business unit to which it
				60

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				is tied, unless the business fails. In particular, the council would be unlikely to support any subsequent application to remove an occupational condition on such a severed dwelling or any future application for a new dwelling relating to the business. Even if the business to which the dwelling relates fails, the council would expect every reasonable effort to be made to retain the occupational dwelling. The council would apply the same principles as it would to a proposal to remove an agricultural or forestry condition. Proposals for the removal of an agricultural or forestry condition will be considered on the basis of an up-to-date assessment of the demand for farm or forestry dwellings in the locality and not just on the particular farm or forestry holding. When considering proposals to remove the occupancy condition for an essential rural worker, the council will need to be convinced that the dwelling is no longer needed for the continuing rural enterprise. Alternatively, in the event that the enterprise fails, it will need to be demonstrated that the dwelling is not needed for any proposed new use with planning permission or to meet a wider need in the locality for an occupational dwelling for an agricultural, forestry or essential rural worker.		
MM149	175	5.50	In the countryside outside the Green Belt, the replacement of existing dwellings will generally be acceptable. Whilst accepting the principle of the erection of replacement dwellings, it is important to take into account the overall effect of the proposed replacement. The effects of the proposed replacement should be compared with the impact of the existing dwelling. If the dwelling allowed exceeds the original size, the Council may impose a condition withdrawing future permitted development rights. For the purpose of the comparison the term 'dwelling' will not include any detached garaging or domestic outbuildings.	*the independent assessment should be by an assessor approved by the council. In the countryside existing dwellings already form a part of the landscape and associations with other buildings and with infrastructure are already established. Therefore, outside the Green Belt, the replacement of existing dwellings with a similar dwelling will generally be acceptable. Whilst accepting the principle of the erection of replacement dwellings, it is important to take into account the overall effect of the proposed replacement on its surroundings. To avoid harmful impacts The effects of the proposed replacement should be compared with the impact of the existing dwelling. If the dwelling being allowed exceeds the original size, the Council may impose a condition withdrawing future permitted development rights to prevent further expansion harming the surrounding area. For the purpose of the comparison the term 'dwelling' will not include any detached garaging or domestic outbuildings.		
MM150	177	5.54	New text	New Paragraph before 5.54 Developers are expected to provide housing solutions that contribute to meeting the housing needs of the housing market area, as identified in the latest Housing and Employment Development Needs Assessment (HEDNA) and in any other appropriate local evidence. This means new residential development should maintain, provide or contribute to a mix of housing tenures, types and sizes to help support the creation of mixed, balanced and inclusive communities.		
MM151	177	5.54	A variety of housing types and sizes is necessary to meet the needs of the local population to enable households to more easily find housing which suits their needs and that they can afford. During consultations many residents commented that the proportion of larger houses in new developments was too large and more smaller units should be available	A variety of housing types and sizes is necessary to meet <u>current and future housing</u> the needs of the local population to enable households to more easily find housing which suits their needs and that they can afford. During consultations many residents commented that the proportion of larger houses in new developments was too large and more smaller units should be available. The housing mix will be agreed taking into account the council's most up-to-date evidence on housing need and any evidence available regarding local market conditions. It is imperative to recognise that an appropriate housing mix will vary between urban and rural locations for example, large scale flatted development are not generally provided on small sites in villages.		
MM152	177	Н6а	New residential development should provide a mix of housing types and sizes to meet current and future housing needs. The mix of housing will be agreed taking into account the Council's most up-to-date evidence on housing need, and any evidence available regarding local market conditions	Additional title to go above 'Housing mix' and first part of policy H6 renumbered and revised to be H6a, to follow 5.56 Meeting Accommodation Needs H6a Housing Mix New residential development should will be expected to provide a mix of bousing types and sizes, homes to meet current and		
				New residential development should will be expected to provide a mix of housing types and sizes homes to meet current and		

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						expected future housing needs requirements in the integration communities. The mix of housing will be agreed negotiate evidence on housing need, available and any evidence in general conformity with AVDC latest evidence* and Note relevant area. *AVDC latest evidence is in the Buckinghamshire HEDN. will be updated periodically.	ated having regard to from developers on a Neighbourhood Deve	taking into account the (vailable regarding local national plan evidence w	Council's most up-to-date narket conditions and shall be where applicable for the
MM153	177	5.57	Housing for older people			Housing for older people			
			 Housing for older people 5.57 As set out in the NPPF plans should aim for a mix of housing to meet the needs of different groups in the community including the elderly (paragraph 50). The demographic projections in the HEDNA's housing needs assessment show that the population of Buckinghamshire is likely to increase by between 64,700 and 73,700 people over the 20-year period 2013-2033. The number of people aged 75 or over is projected to increase by around 35,000, around half the total growth. Those that do move home are therefore likely to need accessible housing that can meet the needs of older people. Specialist provision for older people is split into the following categories: mainstream (including adapted and wheelchair homes) specialised housing (including extra care and sheltered housing) care homes (including both registered nursing and registered care homes) 		As set out in at paragraph 50 of the NPPF 2012, plans lo needs of different groups in the community – including HEDNA's housing needs assessment show that the poper 73,700 people over the 20-year period 2013-2033. The 32,100, approximately around half of the total projecte which will be able to meet the needs of older people. The can meet the needs of older people. Specialist provision - mainstream (including adapted and wheelchair specialised housing (including extra care and show the care homes (including both registered nursing and show the care homes).	the elderly (paragrapulation of Buckinghar number of people agod d growth. It follows to hose that do move had n for older people is so homes)	oh 50) older people. The land increase of the land	Demographic projections in the by between 64,700 and d to increase by around 35,000 significant need for housing to need accessible housing that	
MM154	178	5.59	5.58 The HEDNA identifies the following older people: Change in population aged 75+ over Plan period for Aylesbury Vale	the demand for +13,978	housing for	The <u>Buckinghamshire</u> HEDNA <u>Update 2016</u> ider Change in population aged 75+ over Plan period for Aylesbury Vale Demand for older person housing Extra Care	+13,978 +12,727 Owned	emand for housing for ol	der people <u>in Aylesbury Vale:</u>
			Demand for older person housing		<u>'</u>		Rented	210 <u>190</u>	
			Extra Care	Owned	420	Sheltered 'plus' or 'enhanced' sheltered	Owned	140 130	
				Rented	210		Rented	140 <u>130</u>	
			Sheltered 'plus' or 'enhanced'	Owned	140	Dementia		80	
			sheltered	Rented	140	Leasehold Schemes for the Elderly (LSE)		1,680 <u>1,530</u>	
			Dementia	1	80	TOTAL		2,670 <u>2,440</u>	
			Leasehold Schemes for the Elderly	1	1,680	Percentage of overall Objectively Assessed		12.5 <u>12.6%</u>	_
			(LSE)			Need (OAN)		12.0/0	
			TOTAL		2,679				

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			Percentage of overall Objectively Assessed Need (OAN)	12.5%			
MM155	178	5.59	It is important to note that the objectively a (OAN) for the district does not include the prinstitutional population (including people in and nursing homes, use class C2). For the distributional population aged 75+ will in	projected increase of the residential care homes istrict, it is projected that	It is important to note that. The objectively assessed housing need (OAN) for the district's older people set out in the table above does not include the projected increase of the 75+ institutional population in Aylesbury Vale (which includesing older people in residential care homes and nursing homes (Use Class C2)). For the district, it is projected in the HEDNA that the institutional Class C2 population aged 75+ will increase by 1,160 1,020 people over the plan period. Housing need for older people will therefore need to be met through a mixture of normal housing (Use Class C3) and institutional provision (Use Class C3).		
MM156	178	5.60	Buckinghamshire County Council (BCC) has entitled 'Housing for Older Citizens in Bucki population forecasts. This sets out how hou should be delivered, but will need to be into provisions meet the content of the HEDNA. with BCC as this document and their strates the Plan reflects their expectations and objective council (BCC) has entitled the provisions of the HEDNA.	nghamshire' on the basis using for older people erpreted to ensure that it We will continue working gy evolve, to ensure that	Improvement Network (LIN) 'Older and Vulnerable Adults Housing' report. These indicate a significant need for accommodation for older people on the basis of population forecasts. This sets out how housing for older people should be delivered, but will need to		
MM157	178	5.61	5.61 The Plan will expect all larger developments (Aylesbury, Buckingham, Hadde Winslow) to provide an element of self-comes part of the overall housing mix, or an equalternative location if this is agreed to be meable based on the BCC document's expectation considered that the 'larger' residential schepolicy will be for more than 300 houses.	enham, Wendover and tained extra care dwelling uivalent amount in an ore appropriate. This will ons and requirements. It it	14 are mostly provided through the private sector. However, services may be commissioned through Buckinghamshire County Council Health and Adult Social Care Services to provide an element of C2 care. AVDC will secure allocations for residential care to		
MM158	178	5.61	New text		Recent appeal decisions, both locally and nationally, have found that some of the categories defined as C3 housing in the HEDNA should instead be identified as C2 institutional uses, based on an analysis of the care available/provided and levels of self-containment. On that basis, AVDC considers that some of the Use Class C3 or normal housing provision for the older people identified in the HEDNA should instead be included within the requirement for Use Class C2 or institutional accommodation for older people. These fall under the Extra Care (570), Sheltered 'plus'/enhanced sheltered (260) and Dementia (80) categories listed in the HEDNA table included above, and totals 910 units. This figure must be added to the overall projected aged 75+ institutional population increase demand for older people accommodation of 1,020 units. The resultant overall requirement for C2 older people provision therefore equates to 1,930 units need over the plan period (2013-2033).		
MM159	178	5.61	New text		The remaining category in the HEDNA table is Leasehold Schemes for the Elderly (LSE), which totals 1,530 units. LSE units are still regarded as Use Class C3 housing given their lack of obligatory care packages or communal facilities. Such housing is normally provided by Registered Providers (RPs) and is another category of intermediate affordable housing beyond that addressed by policy H1. The LSE classification is now referred to as Older Persons Shared Ownership (OPSO) housing.		

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reference	2017)	ph						
MM160	178	5.61	New text	To be inserted after 5.6	51:			
				-		ent for OPSO/LSE housing, RPs		<u></u>
						vnership and Affordable Housi		
						to Buy initiative. The Help to Bu	-	
				' -		apply to occupants/owners of C		
						ousehold income threshold of t	_	
				' -		oe owned is 75% of the value of	f the home. Once this percent	tage has been reached,
				the remaining 25% of t	the equity share remains	with the equity loan holders.		
MM161	178	5.61	New text	To be inserted after 5.6	51:			
				In order to identify the	remaining need for C2 p	rovision, an assessment of prev	vious C2 commitments and co	mpletions was
				undertaken from the s	tart of the plan period in	2013 to the end of the housing	supply record in VALP to 201	.8. This figure currently
				stands at 1,130 units co	ompleted or committed s	ince 2013. The remaining need	d of 800 units constitutes the	local plan requirement
				of 800 units of C2 acco	mmodation for older pec	ple which needs to be identifie	ed for the rest of the plan per	iod (2018-2033).
MM162	178	5.61	New wording	To be inserted after 5.6	51:			
				Although paragraph 47	of the NPPF 2012 applie	s to housing growth, AVDC con	siders it best practise that C2	provision for older
				people should be made	e for a supply of specific,	developable sites or broad loca	ations for growth for years 1-5	of the remaining plan
				period (2018-2023). Di	viding the overall remain	ing local plan C2 older person's	requirement of 800 units by	the remaining plan
				period of 15 years give	s a per annum figure of 5	3 units. This equates to 266 un	its over years 1-5 needing to	be allocated on specific
				developable sites. For	the remaining 10 years of	f the plan period, years 6-15, A	VDC considers it prudent to ic	dentify specific,
				developable sites when	re it is possible so that the	e remaining C2 requirement of	534 houses can be delivered.	If this is not possible, it
				is considered acceptab	le to identify broad locat	ions where portions of the rem	aining 534 units C2 older per	son's provision can be
				accommodated. Some	of the C2 requirement m	ay be met by mixed C2 and C3	schemes.	
MM163	178	5.61	New wording	To be inserted after 5.6	51:			
				To aid in the categorisa	ation of planning applicat	ions for older person's accomm	nodation the following table p	provides an illustration of
				the types of accommod	dation for older people a	nd the services they provide. Th	he definitions in Table 14 have	e been accepted at
				previous examinations	in public and recognised	as industry standard definition	ns within the Housing Learning	g and Improvement
				Network (LIN).				
MM164	178	Table	New text	Table 14				
		14		Housing Type	Characteristics of	Typical design and facility	Typical service provision	Use Class
					population	requirements		
				Retirement	<u>Independent</u>	Self contained accessible	Community Alarm.	Typically C3,
				<u>Accommodation</u>	population.	accommodation.	Visiting warden/scheme	dependent on
						A sustainable location in	manager service on	number of hours or
						terms of access to local	demand, floating support	type of service
						amenities and services.	service.	offered termed 'extra
						Built to meet lifetime		<u>care'</u>
						homes standards.		Domiciliary care on
						Guest room providing at		site or visiting.

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						least two bedrooms in each		
						<u>unit.</u>		
				Conventional	Independent	En-suite private	Facilitated access to care	Typically C3,
				Sheltered Housing	population.	accommodation.	services.	dependent on
					Capacity to cope with	High standard of	Dedicated warden/	number of hours or
					occasional care needs.	accessibility internal and	scheme manager service.	type of service
						external.	Facilitated social and	offered termed 'extra
						Guest room.	recreational activity	<u>care'</u>
						Enhanced communal	programme, floating	Domiciliary care on
						facilities: e.g. craft facilities,	support service.	site or visiting.
						IT suite, etc.		
						Infrastructure in place for		
						assistive technology.		
						Generous storage space in		
						addition to that within the		
				5 1 101 11	Ag: 1 1	individual unit.		
				Enhanced Sheltered	Mixed dependency	Assisted bathing facilities.	Manager based on site to	<u>C2</u>
				Housing	population.	Access to meals service.	provide support and	
					Including up to 12 hrs	Recreational/Leisure facilities.	facilitate access to day	
					per week care needs. Aggregate care needs	Infrastructure in place for	opportunity services. Expedited access to care	
					150-200 hrs per week.	assistive technology.	services.	
					130-200 HI3 per week.	Guest accommodation.	Facilitated social and	
						Restaurant.	recreational activity	
						Fully equipped craft rooms.	programme.	
						IT Suite.	On site care and/or	
						Exercise suite.	support.	
						Generous storage space in		
						addition to that within the		
						individual unit.		
				Extra Care Sheltered	Mixed dependency	En-suite one bedroom	Manager based on site to	<u>C2</u>
				Housing	population, around	accommodation.	provide support and co-	
					1/3rd having care	Restaurant.	ordination 24/7 on site	
					needs in excess of	Fully equipped craft rooms.	care.	
					18 hrs care per week.	IT Suite.	Facilitated recreation,	
					1/3rd low	Exercise suite.	social, cultural	
					care needs. 1/3rd	Daytime activities.	programme.	
					no current care	Scheme design encourages	Access to nursing/	
					needs.	orientation.	wellbeing services.	
					Aggregate care	Infrastructure in place for	Access to dementia	
					needs at least 240 hrs	assistive technology and	services.	
					per week.	some utilisation of assistive		
					Existing residents	technology.		
					supported in extreme	Generous storage space in		

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					frailty. Some residents	addition to that within	the
					with moderate levels	individual unit.	
					of dementia.	Communal facilities	
						<u>available.</u>	
				Registered Care	Minimum care needs	In space and design	In staffing levels and C2
				<u>Home</u>	18 hrs per week up to	standards meeting the	practice meeting the
					highest level of	requirements of the	requirements of the
					personal care short of	Commission for Social	Care Commission for Social
					nursing.	Inspection.	Care Inspection.
					Capacity to cope with	Infrastructure for assis	tive Evidence of highest
					highest levels of	technology and some	professional practice and
					physical and mental	utilisation of assistive	staffing to support life
					<u>frailty.</u>	technology.	enrichment for residents.
						Exceeding the minimu	<u>m</u>
						space standards and v	<u>vith</u>
						additional facilities to	
						enrich the life experie	nce of
						residents.	
						Guest accommodation	
MM165	178	5.61	New Wording				uirement for 2018 – 2023, an assessment of suitable
							stimation of developable area, density and site capacity was
							pments. Allowances were made for amenity space as well as
							n site, the assessment utilised two density categories –
							propriate density for sites that have a less urban and more
					•	•	ed as appropriate for sites that are in an urban setting,
				-		Sites subsequently alloc	ated for C2 use following this assessment process are listed
				in part a. of policy H6b.			
MM166	178	5.61	New Wording	In order to show how th	ne remaining 534 C2 olde	r persons' units require	ment for 2023 - 2033 will be delivered, broad locations for
				growth have been ident	tified in policy H6 b. Area	s identified have been a	ssessed as having the basic capacity to support C2
				development for older	persons. However, there	is currently insufficient	technical evidence and/or supporting infrastructure to make
				specific allocations. In a	ddition, the provisions m	ade in E1 Protection of	key employment sites give sufficient flexibility for uses
				other than B1, B2 or B8	- including C2. Policy E2	Other employment site	s also contains sufficient flexibility in its provisions for the
				redevelopment/reuse o	of sites outside key emplo	yment areas.	
MM167	178	H6b	New policy	H6b Housing for older p	noonlo		
IVIIVIIO/	1/6	пор	New policy	nob nousing for older p	<u>beopie</u>		
				Class C2 older persons'	provision will be met in t	he following ways:	
				-		e development of older	persons C2 accommodation
				between 2018 and 202		., ,, , , , , , , , , , , , , , , , , ,	
				VAUNIO2O D. L.			apacity (approximately)
				WIN020 - Buckingham		. <u>2ha</u> <u>1</u>	00 units
				(Winslow Neighbourho	DOG Plan Site)		

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reference	2017)	ph			
	- ,	•		WHA001 - Shenley Road, Whaddon 55 (1ha for C2 site) 110 units	
				(Shenley Park)	
				Adjacent to Tesco's, Tring Road, Aylesbury 0.5 60 units	
				2. The following broad locations are identified as containing suitable sites for the	
				provision of C2 accommodation for older people between 2023 and 2033:	
				a. Aylesbury town centre e.g. former HSBC bank, Walton Grove	
				b. Aylesbury key employment sites e.g. Gatehouse Employment Area, Gatehouse Way	
				c. Aylesbury other employment sites e.g. adjacent to Berryfields Neighbourhood Centre	
				d. Suitable housing or employment sites identified in the HELAA	
				3. Proposals for C2 older people accommodation, planning permission will be granted subject	
				to the following criteria:	
				a. The proposal is in a sustainable location for amenities and services	
				b. There is an identified package of care provision on site	
				c. Minimum Clinical Commissioning Group inspected space standards are met or exceeded.	
				d. Facilities social and recreational activity.	
				e. Guest accommodation per unit (unless the proposal is for Extra Care Sheltered	
				accommodation)	
MM168	178	5.63	5.63 The Buckinghamshire HEDNA identifies the proportion of	The Buckinghamshire HEDNA identifies the proportion of dwellings in new developments that should comply with categories tw	
			dwellings in new developments that should comply with categories	and three above, based on the likely future need for housing for older and disabled people (including wheelchair user dwellings	s). <u>It</u>
			two and three above, based on the likely future need for housing for	recommends that all dwellings should be built to at least category 2 standards and that 10% of general housing and 15% of	
			older and disabled people (including wheelchair user dwellings).	affordable housing should be built to category 3 standards. The reasons for this are set out below. However it is currently	
				Government guidance that wheelchair accessible (category 3) homes should only be applied to dwellings where the local author	
				is responsible for allocating or nominating a person to live in that dwelling so local plan policies should not require market hous	sing
				to be wheelchair accessible. Moreover Government guidance advises that category 2 and 3 dwellings (which require step free access) should not apply to developments (in particular low rise flatted developments) if it is not viable to do so.	
				access) should not apply to developments (in particular low rise hatted developments) in it is not viable to do so.	
MM169	179	5.65		New paragraph after 5.65 and 5.64	
				Evidence for the proportion of wheelchair-using households compared with the overall household population is not available b	nelow
				the national level as the information is not collected in the Census however, AVDC Housing are bringing forward properties whe	
				they have been adapted to meet the needs for the mobility impaired including wheelchair users when there is knowledge of loc	
				need .AVDC Housing also facilitate a high number of retrospective adaptations using Disabled Facilities Grant monies, part of w	
				is advance funded in a lump sum using Vale of Aylesbury Housing Trust as the largest provider. The number of claimants where	
				someone within the household (claimant, partner, dependant, non-dependant, boarder/sub-tenant) is in receipt of DLA or PIP	
				stands at 1,168 and this demand continues.	
MM170	179	Н6с	All new residential development should meet Category 2 (Accessible	New policy H6c	
141141170	1,3	1.00	and Adaptable Dwellings) of Approved Document M: Volume 1, 10%		
			of market housing should meet Category 3 of Approved Document M:	H6c Accessibility	

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		-	Volume 1, and 15% of affordable housing should meet Category 3.	All development will be required to meet and maintain high standards of accessibility so all users can use them safely and easily.
				Development will need to meet at least category 2 accessible and adaptable dwellings standards unless it is unviable to do so which
				will need to be demonstrated by the applicant and independently assessed. A minimum of 15% of Affordable Housing provided on
				housing sites will be required to be nominated by the LPA for M4(3) wheelchair accessible housing (dependant on the suitability of
				the site to accommodate wheelchair users and its proximity to services and facilities and public transport) unless it is unviable to do
				so which will need to be demonstrated by the applicant and independently assessed.
				In such cases wheelchair accessible housing means a dwelling which meets the requirements contained in Part M4(3)(1)(a) and (b)
				and Part M4(3)(2)(b) for wheelchair accessible dwellings as contained in Category 3 – wheelchair user dwellings of Schedule 1 of the
				Building Regulations 2010 as amended.
				This policy will continue to apply to the nearest equivalent standards in any future modification to the above Building Regulations
				Approved Documents.
				All new residential development should meet Category 2 (Accessible and Adaptable Dwellings) of Approved Document M: Volume
				1, 10% of market housing should meet Category 3 of Approved Document M: Volume 1, and 15% of affordable housing should meet
				Category 3.
MM171	180	5.66	5.66 As set out in the NPPF the Government attaches great	Delete paragraph 5.66
			importance the design of the built environment and considers that	Divalling since
			good design is a key aspect of sustainable development (paragraph	Dwelling sizes
			56). The NPPF's core planning principles say that planning should seek	As set out in the NPPF the Government attaches great importance the design of the built environment and considers that good
			to secure a good standard of amenity for all existing and future	design is a key aspect of sustainable development (paragraph 56). The NPPF's core planning principles say that planning should seek
			occupants of buildings. Homes should therefore be designed and built	to secure a good standard of amenity for all existing and future occupants of buildings. Homes should therefore be designed and
			to ensure that there is sufficient space for normal use of the dwelling	built to ensure that there is sufficient space for normal use of the dwelling including activity, privacy, circulation and storage space.
			including activity, privacy, circulation and storage space.	
MM172	180	5.67	5.67 Following concern about the size of homes currently being built,	Delete paragraph 5.67
			the Government has introduced Technical Housing Standards (March	Following concern about the size of homes currently being built, the Government has introduced Technical Housing Standards
			2015) which set out requirements for the gross internal floor area of	(March 2015) which set out requirements for the gross internal floor area of new homes dependent on the number of people
			new homes dependent on the number of people expected to live	expected to live there, as well as floor areas and dimensions for key parts of the home (notably bedrooms), storage requirements
			there, as well as floor areas and dimensions for key parts of the home	and floor to ceiling heights. The implementation of the new space standards is dependent on viability testing and evidence of need.
			(notably bedrooms), storage requirements and floor to ceiling heights.	Currently there is no evidence that space provision in new dwellings in Aylesbury Vale is below that set out in the standards.
			The implementation of the new space standards is dependent on	darrently there is no evidence that space provision in new awarings in Ayressary value is below that see out in the standards
			viability testing and evidence of need. Currently there is no evidence	
			that space provision in new dwellings in Aylesbury Vale is below that	
			set out in the standards.	
MM173	180	5.68	5.68 Nevertheless it is considered that a policy should be included to	Delete paragraph 5.68
			require new housing developments to provide sufficient space to meet	Neverthology it is considered that a policy should be included to require new housing developments to require a self-included to
			the needs of expected occupiers. Further information about the	Nevertheless it is considered that a policy should be included to require new housing developments to provide sufficient space to
			Council's expectations will be provided within a design SPD. The	meet the needs of expected occupiers. Further information about the Council's expectations will be provided within a design SPD.
			provision of space within new dwellings will be kept under review and	The provision of space within new dwellings will be kept under review and should evidence emerge to justify the implementation of
			should evidence emerge to justify the implementation of the	the Government's space standards the need for a policy to implement them will be considered in any review of the Plan.
			Government's space standards the need for a policy to implement	

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reference	2017)	ph		
	,	•	them will be considered in any review of the Plan.	
MM174	180	5.69	5.69 Applicants will need to provide a schedule of floor areas for each	Delete paragraph 5.69
			type of dwelling unit proposed.	
			3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Applicants will need to provide a schedule of floor areas for each type of dwelling unit proposed.
MM175	180	H7	H7 Dwelling Sizes	Delete Policy H7
			New dwellings and extensions to existing dwellings will be required to	H7 Dwelling sizes
			provide sufficient internal space for normal residential activities	
			commensurate in size with the expected occupancy of the dwelling.	New dwellings and extensions to existing dwellings will be required to provide sufficient internal space for normal residential
				activities commensurate in size with the expected occupancy of the dwelling.
MM176	183	E1	E1 Protection of key employment sites	E1 Protection of key employment sites and enterprise zones
			Key employment sites will be protected through the following	Key employment sites will be protected through the following criteria:
			criteria:	2. Within law annular ment sites (listed share and identified on the Delicies Man) applications for D1 (light industrial). D2
			a. Within key employment sites (listed above and identified on	a. Within key employment sites (listed above and identified on the Policies Map) applications for B1 (light industrial), B2 (general industrial), B8 (storage and distribution) will be permitted. Other similar uses will be permitted subject to
			the Policies Map) applications for B1 (light industrial), B2	proposals not having a significant adverse impact on surrounding land uses.
			(general industrial), B8 (storage and distribution) will be	b. The use of key employment sites for employment purposes other than B1, B2 and B8 may be appropriate, if it can be
			permitted. Other similar uses will be permitted subject to	proven that the use provides on-site support facilities, or demonstrates similar economic enhancement to B1/B2/B8 uses.
			proposals not having a significant adverse impact on	Such development will not prejudice the efficient and effective use of the remainder of the employment area.
			surrounding land uses.	c. Main town centre uses that do not fall within B1, B2 or B8 will not be supported, except as an ancillary facility to service a
			b. The use of key employment sites for employment purposes	key employment site. Exceptionally, uses which have trade links with employment uses or are un-neighbourly in character,
			other than B1, B2 and B8 may be appropriate, if it can be	(such as car showrooms, tyre and exhaust centres, or trade counters), may be permitted on employment sites which have
			proven that the use provides on-site support facilities, or	good access to a range of transport options.
			demonstrates similar economic enhancement to B1/B2/B8	d. Other uses that do not provide direct, on-going local employment opportunities will not be permitted.
			uses. Such development will not prejudice the efficient and	and the state of t
			effective use of the remainder of the employment area.	
			c. Main town centre uses will not be supported, except as an	
			ancillary facility to service a key employment site.	
			Exceptionally, uses which have trade links with employment	
			uses or are un-neighbourly in character, (such as car	
			showrooms, tyre and exhaust centres, or trade counters), may	
			be permitted on employment sites which have good access to a	
			range of transport options.	
			d. Other uses that do not provide direct, on-going local	
			employment opportunities will not be permitted.	
MM177	184	6.8	Where there is no reasonable prospect of an employment site being	Where there is no reasonable prospect of an employment site being used for employment purposes, alternative uses may be
			used for employment purposes, alternative uses may be considered.	considered. Where an application is made for an alternative use other than employment, the following information will be sought
			Where an application is made for an alternative use other than	to determine whether there are any reasons why the site is unsuitable for an employment use, if there are any other suitable sites
			employment, the following information will be sought:	in the vicinity and whether the site has been suitably marketed:
			 a description of any problems caused by the employment use, 	a description of any problems caused by the employment use, together with any evidence, the measures considered
			together with any evidence, the measures considered to try	to try and mitigate these issues, and an explanation of why these problems could not be overcome
			and mitigate these issues, and an explanation of why these	any other reasons why the site is thought unsuitable for employment uses
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			 any other reasons why the site is thought unsuitable for employment uses details of how the property has been marketed, including for sale or rent, over what period and for what price (and how the asking price was calculated), what use(s) it was marketed for, where it was advertised, and whether there have been any offers received, and what other suitable, viable, alternative sites are available locally for employment uses, (this should include an assessment of existing sites and premises, in addition to land allocated by the Local Plan and where appropriate neighbourhood plans). 	 details of how the property has been marketed, including for sale or rent, over what period and for what price (and how the asking price was calculated), what use(s) it was marketed for, where it was advertised, and whether there have been any offers received, and what other suitable, viable, alternative sites are available locally for employment uses, (this should include an assessment of existing sites and premises, in addition to land allocated by the Local Plan and where appropriate neighbourhood plans).
MM178	185	E2	E2 Other employment sites	E2 Other employment sites
			 Outside key employment sites, the redevelopment and/or reuse of employment sites to an alternative employment use will normally be permitted provided all of the following criteria apply: a. Where it will not prejudice the efficient and effective use of the remainder of the employment area b. The site has been marketed as an employment site for an employment use suitable to the site and location at a suitable price, by appropriate means for at least two years with no viable interest, and c. There is a substantial over-supply of suitable alternative employment sites in the local area. 	Outside key employment sites, the redevelopment and/or reuse of employment sites to an alternative <u>non-employment</u> use will normally be permitted provided all of the following criteria apply: a. Where it The development will not prejudice the efficient and effective use of the remainder of the employment area b. Any existing B1, B2 and B8 businesses affected by the loss of employment land will be relocated to alternative premises so viable businesses are not affected c. The site has been marketed as an employment site for an employment use suitable to the site and location at a suitable price, by appropriate means for at least two years with no viable interest, and d. There is a substantial over-supply of suitable alternative employment sites in the local area, and e. There are specific issues with the continued use of the site for employment which cannot be mitigated sufficiently.
MM179	186	6.12	In existing employment areas, change of use of existing premises will be considered for complementary facilities provided these are suitably located and would not compromise surrounding employment uses. Where new employment areas are proposed, the need for such facilities should be considered as part of the overall development scheme.	In existing employment areas, change of use of existing premises will be considered for to complementary facilities provided these are need to be suitably located and would not compromise surrounding employment uses. Where new employment areas are proposed, the need for such facilities should be considered as part of the overall development scheme.
MM180	186	6.13	In all cases, only facilities of an appropriate nature and scale to meet the needs of employees will be permitted. Appropriate leisure facilities may include fitness centres/clubs and indoor sports facilities, which cannot be accommodated within the town centre or on an edge-of-centre site.	In all cases, the only facilities need to be of an appropriate nature and scale to meet the needs of employees will be permitted. Appropriate leisure facilities may include fitness centres/clubs and indoor sports facilities, which cannot be accommodated within the town centre or on an edge-of-centre site.

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MM181	188	6.15		Delete paragraph 6.15.
				The Council's preference is for retail development to take place within a town centre. Larger scale retail development may be
				accommodated at an edge or out-of-centre location, provided it does not harm the vitality or viability of the town centre. All
				potential out of town retail development will be required to consider the sequential test set out in national policy (NPPF paragraphs
				24-27).
MM182	188	6.16		Delete paragraph 6.16.
				Where the type of goods sold and the particular retail format cannot reasonably be accommodated within an existing town centre,
				the first choice for alternative development sites should be edge-of-centre i.e. sites which directly adjoin, or can be reasonably
				related to, the existing town centre.
MM183	189	6.17		Delete paragraph 6.17.
				If such sites cannot meet the demand for additional floor space, then out-of-centre development can be considered for retailing
				such as superstores. This type of development may be acceptable on a peripheral site away from the town centre, providing it does
				not adversely affect the vitality and viability of the existing town centre, taking into account the cumulative effects of existing and
				proposed development.
MM184	188	6.19	Aylesbury Vale Retail Impact Thresholds report recommends that the	Aylesbury Vale Retail Impact Thresholds report recommends that the Plan sets a local floor space threshold of 400 sqm (gross)
			Plan sets a local floor space threshold of 400 sqm (gross) above which	above which an impact assessment will be required to accompany retail proposals outside town centres. The 2017 Aylesbury Vale
			an impact assessment will be required to accompany retail proposals	Retail Impact Thresholds report recommends that a 400sqm district-wide floorspace threshold should be set, above which an
			outside town centres. For other main town centre uses the national	impact assessment will be required to accompany retail proposals outside town centres However In August 2018, GL Hearn
			threashold will apply. The impact assessment should comply with NPPF requirements in paragraph 26 by considering the impact of	<u>produced a supplement to the 2017 Aylesbury Vale Retail Impact Thresholds report, which recommended retaining the 400 sqm</u> <u>local floorspace threshold for the district, but with the addition of a separate local floorspace threshold of 1,500sqm for Aylesbury.</u>
			proposals on existing and planned investment in a town centre and	For other main town centre uses the national threashold threshold will apply. The impact assessment should comply with NPPF
			the impact on town centre vitality and viability. The Council will expect	requirements in paragraph 26 by considering the impact of proposals on existing and planned investment in a town centre and the
			any impact assessment to be proportionate to the scale and nature of	impact on town centre vitality and viability. The Council will expect any impact assessment to be proportionate to the scale and
			the proposal and expected impact and will work proactively with	nature of the proposal and expected impact and will work proactively with applicants when scoping and agreeing the level of
			applicants when scoping and agreeing the level of supporting retail	supporting retail information required.
			information required.	
MM185	189	6.20		Delete paragraph 6.20.
				Development outside town centres should be accessible to the community by foot, car, public transport and cycling. In addition,
				sufficient car parking should be provided on site and developments should not add to traffic generation on the surrounding roads
				and in the town centre. Sites proposed for such development should not be required for other uses such as employment uses or
				housing.
MM186	189	E5	E5 Development outside town centres	E5 Development outside town centres
			A sequential test will be applied to planning applications for main	A sequential test will be applied to planning applications Proposals for main town centre uses that do not comprise small scale rural
			town centre uses that are not in an existing centre ³¹ . Town centre uses	development and are not in an existing centre ³¹ . within defined town centres ⁶ will undergo the following sequential test:
			should be located in town centres, then edge-of centre locations. Only	

⁶ As defined in the Glossary

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			when suitable sites are not available will out-of-town centre sites be	Main ‡town centre uses should primarily be located within defined town centres. If no suitable sites are available within defined
			considered. In terms of edge and out-of-town centre proposals,	town centres, main town centre uses should be located in town centres, then edge of defined town centre locations. Only when no
			preference will be given to accessible sites that are well connected to	suitable sites are not available in edge of defined town centre locations will out of town centre sites be considered. In terms of
			the town centre. Proposals outside defined town centres for non-food	When considering edge of centre and out of-town centre proposals, preference will-should be given to accessible sites that are well
			retail and food retailing, including extensions, will be granted subject	connected to the town centre. Proposals outside defined In assessing suitability, factors such as viability, town centre vitality and
			to compliance with all the following criteria:	availability should be considered.
			a. The proposal does not have a significant adverse impact on the vitality and viability of the defined town centres, either as an individual development or cumulatively with similar existing or	In addition to the above sequential test, proposals for non-food-retail and food retailing-leisure, including extensions, on sites not allocated in plans and located outside defined town centres will be granted subject to compliance with all the following criteria:
			proposed developments	a. The proposal does would not have a significant adverse impact on the vitality and viability of the defined town centres,
			b. The proposed retail development on out-of-centre sites will need to	either as an individual development or cumulatively with similar existing or proposed developments. An impact assessment
			demonstrate that no suitable site can be found, firstly within the	submitted with the application if the proposal is likely to only affect the Aylesbury town centre and the proposal is 1,500
			existing town or local centre or, secondly, on the edge of the centre.	square metres or more-, or, If the proposal is likely to affect any other defined town centre, and the proposal is 400 square
			Any assessment of suitability should consider factors such as viability and availability	metres or more will assist the council in making this assessment;
			c. Proposals over the floor space threshold of 400 sqm are	b. The proposed retail development on out-of-centre sites will need to demonstrate that no suitable site can be found, firstly
			accompanied by a full assessment of the potential impact on town	within the existing town or local centre or, secondly, on the edge of the centre. Any assessment of suitability should consider
			centres and nearby centres	factors such as viability and availability
			d. Proposals less than the above floor space threshold are accompanied by a retail assessment report if appropriate	c. Proposals over the floor space threshold of 400 sqm are accompanied by a full assessment of the potential impact on town centres and nearby centres
			e. The type of goods sold and the form of shopping unit proposed	d. Proposals less than the above floor space threshold are accompanied by a retail assessment report if appropriate
			could not be conveniently accommodated within the existing shopping centre, or where suitable sites and premises are not available, within the centre or edge-of-centre sites	e. The type of goods sold and the form of shopping unit proposed could not be conveniently accommodated within the existing shopping centre, or where suitable sites and premises are not available, within the centre or edge-of-centre sites
			f. The type of goods sold and the facilities provided complement those	f. The type of goods sold and the facilities provided complement those provided in the existing retail centre
			provided in the existing retail centre	g. Servicing and customer traffic can be safely and conveniently accommodated by the surrounding road network and does not
				add to traffic generation in the town centre
			g. Servicing and customer traffic can be safely and conveniently	
			accommodated by the surrounding road network and does not add to traffic generation in the town centre	h. The proposal is easily accessible by the highway network and public transport and includes provision for access by cycle and on foot, and
			h. The proposal is easily accessible by the highway network and public	i. The design of the buildings will not detract from the character or appearance of the site and/or surrounding area.
			transport and includes provision for access by cycle and on foot, and	b. The proposal does not have a significant adverse impact on existing, committed and planned public and/or private
			i. The design of the buildings will not detract from the character or	investment in a centre or centres in the catchment area of the proposal either as an individual development or cumulatively
			appearance of the site and/or surrounding area.	with similar existing or proposed developments.
MM187	190	6.22	Primary shopping frontages are those which include a high proportion	Primary shopping frontages are those which include a high proportion of retail units. Aylesbury Vale Retail Study 2015 defines these
			of retail units. Aylesbury Vale Retail Study 2015 defines these for	for Aylesbury (as shown on the Policies Map) and Buckingham Neighbourhood Plan defines these for Buckingham. Recognising the
	1	<u> </u>		8

Main modificati on reference	Page number (VALP Proposed Submission 2017)	Section / Paragra ph	Original text (Proposed Submission Vale of Aylesbury Local Plan, November 2017) Aylesbury (as shown on the Policies Map) and Buckingham Neighbourhood Plan defines these for Buckingham. Recognising the importance of the retail role of primary shopping frontages, and of having a mix of uses within town centres, the Council will seek to ensure that A1 (shops) continue to predominate, while allowing some provision of A3 (restaurants and cafes) and A2 uses, provided the overall mix of uses is considered acceptable ⁷ . Residential development will be encouraged in the primary shopping frontages above ground floor level.	Suggested change (deleted text shown as struck through, additions of text underlined and specified modifications in italics) importance of the retail role of primary shopping frontages, and of having a mix of uses within town centres, the Council will seek to ensure that A1 (shops) continue to predominate, while allowing some provision of A3 (restaurants and cafes) and A2 uses, provided the overall mix of uses is considered acceptable ⁸ . Residential development will be encouraged in the primary shopping frontages above ground floor level.
MM188	190	6.23	A number of outer shopping streets in Aylesbury have been defined as secondary shopping frontages (as shown on the Policies Map). Similarly, Buckingham Neighbourhood Plan also defines secondary shopping frontages. These provide greater opportunities for a diversity of uses. Again, recognising the value of a mix of uses within the town centre including the secondary frontages, non-retail uses such as offices, hotels and medical practitioners may be permitted, providing that they contribute positively to the vitality and viability of the town centre. Residential development will be encouraged in the secondary shopping frontages above ground floor level.	A number of outer shopping streets in Aylesbury have been defined as secondary shopping frontages (as shown on the Policies Map). Similarly, Buckingham Neighbourhood Plan also defines secondary shopping frontages. These provide greater opportunities for a diversity of uses. Again, recognising the value of a mix of uses within the town centre including the secondary frontages, non-retail uses such as offices, hotels and medical practitioners may be permitted, providing that they contribute positively to the vitality and viability of the town centre. Residential development will be encouraged in the secondary shopping frontages above ground floor level.
MM189	190	E6	Primary shopping frontages Within the primary shopping frontages in the town centres (as shown on the Policies Map) at ground floor level, only A1, A2 and A3 uses will be permitted. A2 and A3 uses will be permitted where they adjoin an A1 use, subject to achieving a good mix of retail uses overall provided the proposal: a. either cumulatively or individually is considered to contribute positively to the vitality and viability of the area* b. would not result in the loss of an A1 use on a visually prominent site. Consideration will be given to the size of the shop unit, the width of the shop frontage and surrounding uses.	Primary shopping frontages Within the primary shopping frontages in the town centres (as shown on the Policies Map) at ground floor level, only A1, A2 and A3 uses will be permitted. A2 and A3 uses will be permitted where they adjoin an A1 use, subject to achieving a good mix of retail uses overall provided the proposal: a. either cumulatively or individually is considered to contribute positively to the vitality and viability of the area* b. would not result in the loss of an A1 use on a visually prominent site. Consideration will be given to the size of the shop unit, the width of the shop frontage and surrounding uses. The window and entrance should relate well to the design of the building and to the street scene and its setting. Regard should be given to Aylesbury Vale Shop Front Design Guide in the design of business and shop frontages. Residential development will be encouraged within the primary shopping frontage above ground floor level.

⁷ Buckingham Neighbourhood Development Plan (2015) Policy EE4 – restricts the introduction of new non-retail uses (Classes A2, A3, A4 and A5) to 35% of the sum total of the primary retail frontages.

⁸ Buckingham Neighbourhood Development Plan (2015) Policy EE4 – restricts the introduction of new non-retail uses (Classes A2, A3, A4 and A5) to 35% of the sum total of the primary retail frontages.

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			The window and entrance should relate well to the design of the	*This should take account of the mix of uses in the primary frontage, what is there currently and what development is committed,
			building and to the street scene and its setting. Regard should be given	location, prominence and length of frontage of the premises, nature of the use proposed, including the level of pedestrian activity
			to Aylesbury Vale Shop Front Design Guide in the design of business	associated with it, and the number of ground floor vacancies in the area.
			and shop frontages.	
				Secondary shopping frontages
			Residential development will be encouraged within the primary	Within defined secondary shopping frontages, (as shown on the Policies Map), the development, improvement or expansion of
			shopping frontage above ground floor level.	retail and appropriate non-retail main town centre uses and/or change of use of retail premises to appropriate non-retail main town
			*This should take account of the mix of uses in the primary frontage,	centre uses will be permitted provided the proposal:
			what is there currently and what development is committed, location,	
			prominence and length of frontage of the premises, nature of the use	c. either cumulatively or individually, is considered to contribute positively to the vitality and viability of the area*
			proposed, including the level of pedestrian activity associated with it,	d. would not result in more than three non-A1 uses in a row, and
			and the number of ground floor vacancies in the area.	
			Secondary sharping fronts	e. would not result in the loss of an A1 use on a visually prominent site.
			Secondary shopping frontages	A window and entrance should be provided or retained which relates well to the design of the building and to the street scene and
			Within defined secondary shopping frontages, (as shown on the	its setting. Regard should be given to Aylesbury Vale Shop Front Design Guide in the design of business and shop frontages.
			Policies Map), the development, improvement or expansion of retail	its setting. Regard should be given to Aylesbury vale shop from Design Guide in the design of business and shop from ages.
			and appropriate non-retail uses and/or change of use of retail	Residential development will be encouraged within the secondary shopping frontage above ground floor level.
			premises to appropriate non-retail uses will be permitted provided	
			the proposal:	*This should take account of the mix of uses in the secondary frontage, what is there currently and what development is
				committed, location, prominence and length of frontage of the premises, nature of the use proposed, including the level of
			c. either cumulatively or individually, is considered to contribute	pedestrian activity associated with it, and the number of ground floor vacancies in the area.
			positively to the vitality and viability of the area*	Development within Primary Shopping Area outside Primary and Secondary frontages
			d. would not result in more than three non-A1 uses in a row, and	
				Proposals for retail uses which are outside the defined Primary and Secondary Shopping Frontages but within the Primary Shopping
			e. would not result in the loss of an A1 use on a visually	Area will be supported.
			prominent site.	Proposals for non-retail main town centre uses outside the defined Primary and Secondary Shopping Frontages but within the
			A window and entrance should be provided or retained which relates	Primary Shopping Area will be supported if:
			well to the design of the building and to the street scene and its	
			setting. Regard should be given to Aylesbury Vale Shop Front Design	f. The proposal would complement the existing uses within the Primary Shopping Area, and
			Guide in the design of business and shop frontages.	g. The proposal would contribute positively to the vitality and viability of the Primary Shopping Area, and
			Residential development will be encouraged within the secondary	h. The proposal would maintain the attractiveness and interest of the street scene.
			shopping frontage above ground floor level.	The proposal would maintain the attractiveness and interest of the street scene.
				Proposals for non-main town centre uses which are outside the defined primary and secondary shopping frontages within the
			*This should take account of the mix of uses in the secondary	Primary Shopping Area will be supported if the above listed criteria are fulfilled and the proposal would not cause undue
			frontage, what is there currently and what development is committed,	concentration of non-main town centre uses within the Primary Shopping Area, or would be located above ground floor level.
			location, prominence and length of frontage of the premises, nature of	
			the use proposed, including the level of pedestrian activity associated	
			with it, and the number of ground floor vacancies in the area.	
MM190	192	6.27	Applications for tourism and leisure development in the countryside	Applications for tourism and leisure development in the countryside will need to be justified by the applicant to show that it meets
			will need to be justified by the applicant. The Council will require a	demand. The Council will require a marketing strategy and business plan to be submitted to explain how the development will
			marketing strategy and business plan to be submitted to explain how	achieve a high quality tourism product that meets demand. Proposals must demonstrate that their benefits outweigh harm, and
			the development will achieve a high quality tourism product that	that they do not cause an unacceptable impact to traffic on the local road network. Tourism and leisure development should benefit
	•	•		83

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			meets demand. Proposals must demonstrate that their benefits outweigh harm, and that they do not cause an unacceptable impact to traffic on the local road network. Tourism and leisure development should benefit local businesses, the environment, communities and visitors in the long term. The Council will seek the right form of development in the right location, with evidence that the need is not already being met by existing provision.	local businesses, the environment, communities and visitors in the long term. The Council will seek the right form of development in the right location, with evidence that the need is not already being met by existing provision.
MM191	192	E7	E7 Tourism development	E7 Tourism development
			The Council will promote a growing, sustainable tourism sector, and support proposals. Proposals for new or expanded tourism, visitor or leisure facilities will be supported within or adjacent to settlements. Elsewhere, the nature of the proposed development must justify a countryside location and minimise environmental impacts, and avoid unacceptable traffic impact on the local road network. Development proposals will be supported where they meet all the following criteria: a. Respect the character, appearance and historic significance of the location b. Involve conversion or replacement of existing buildings c. Any extension or new building(s) forms part of an existing tourist facility d. In the case of seasonal structures these are temporary in nature and do not have an adverse impact on the landscape, and e. Demonstrate that the need is not met by existing provision within nearby settlements.	The Council will promote a growing, sustainable tourism sector, and will support proposals Proposals for new or expanded tourism, visitor or leisure facilities will be supported within or adjacent to settlements. Elsewhere, the nature of the proposed development must justify a countryside location and minimise environmental impacts, and avoid unacceptable traffic impact on the local road network. Development proposals will be supported where they meet all the following criteria: proposed development must: a. involve the conversion or replacement of buildings which form part of an existing tourist facility or well designed new building(s) which promotes diversification of agricultural and other land-based rural businesses, b. justify a countryside location and minimise environmental impacts, and c. demonstrate that the need is not met by existing provision within nearby settlements. a. Respect the character, appearance and historic significance of the location b. Involve conversion or replacement of existing buildings c. Any extension or new building(s) forms part of an existing tourist facility d. In the case of seasonal structures these are temporary in nature and do not have an adverse impact on the landscape, and e. Demonstrate that the need is not met by existing provision within nearby settlements. In all cases such development must:
				d. respect the character and appearance of the location, and
				e. avoid unacceptable traffic impact on the local road network.
				f. In the case of seasonal structures these must be temporary in nature and not have an adverse impact on the landscape.
				g. Demonstrate that their benefits outweigh the harm.
				The Council will require a marketing strategy and business plan to be submitted to explain how the development will achieve a high

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				quality tourism product that meets demand.
MM192	193	6.31	 6.31 To continue to be vibrant and competitive the tourism sector needs good quality built and temporary tourist accommodation to cater for the range of visitors and reflect visitor needs. For the purposes of this Plan, built tourist accommodation refers to permanent tourist accommodation such as hotels, guesthouses, B&Bs and holiday lets (residential homes restricted to holiday use). It excludes more temporary and mobile units such as caravans (even though these may remain in situ for many years) and second homes. Where built tourist accommodation is permitted in a location where open market housing would normally be refused, the Council will restrict its occupation to ensure it remains in use as tourist accommodation. 	 6.31 To continue to be vibrant and competitive the tourism sector needs good quality built and temporary tourist accommodation to cater for the range of visitors and reflect visitor needs. For the purposes of this Plan, built tourist accommodation refers to permanent tourist accommodation such as hotels, guesthouses, B&Bs and holiday lets (residential homes restricted to holiday use). It excludes more temporary and mobile units such as caravans (even though these may remain in situ for many years) and second homes. Where built tourist accommodation is permitted in a location where open market housing would normally be refused, the Council will restrict its occupation to ensure it remains in use as tourist accommodation.
MM193	193	6.34	It would also be unduly restrictive to limit the development of existing accommodation in the countryside. In order to support existing businesses, the expansion of built tourist accommodation and sites will be allowed where this improves the quality of the accommodation on offer and the appearance of the site, provided that there is no significant harm, and development would be consistent with the other policies of this Plan.	It would also be unduly restrictive to limit the development of existing accommodation in the countryside. In order to support existing businesses therefore, the expansion of built tourist accommodation and sites will be allowed where this in a way that will improves the quality of the accommodation on offer and the appearance of the site, provided that as long as the there is no significant harm and development would be consistent with the other policies of this Plan to the surrounding area, may be allowed subject to the details of a proposal.
MM194	193	6.35	The information required in support of applications is likely to vary greatly depending on the nature of the proposal, its scale and location. Proposals for accommodation in less accessible locations should normally include information on the long-term viability of the enterprise, a clear justification of why such a location is needed, and the benefits to the local economy. As a town centre use, hotels should also comply with Policy E2. Where the impact of a new out-of-centre hotel would undermine the viability and contribution of more central hotels, or prejudice the potential to secure further hotel development on a more central site, development should be refused.	The information required in support of applications is likely to vary greatly depending on the nature of the proposal, its scale and location. Proposals for accommodation in less accessible locations should normally include more information on things like the long-term viability of the enterprise, a clear justification of why such a less accessible location is needed, and what the benefits to the local area might be economy. As a town centre use, hotels should also comply with Policy E2. Where the impact of a new out-of-centre hotel would undermine the viability and contribution of more central hotels, or prejudice the potential to secure further hotel development on a more central site, development should be refused.
MM195	193	6.36	Tourist accommodation provides critical support to tourist attractions and facilities and contributes to the economy through its support of retail, food and drink and travel services. It is therefore important to ensure that the loss of stock is carefully considered, particularly with regard to the hotels and larger guesthouses in the area. As a guide this means those that have at least six guest bedrooms. However it is also important to recognise that changes in the market will mean that some types of built tourist accommodation may become less attractive to visitors. If the offer cannot be improved, falling profits	Tourist accommodation like hotels and guest houses provides a critical support to tourist attractions and facilities and contributes to the economy through its support of retail, food and drink and travel services. It is therefore important to ensure that the loss of accommodation stock is carefully considered, particularly with regard to the hotels and larger guesthouses in the area due to the potential impact of a loss. As a guide this means those that have at least six guest bedrooms. However it is also important to recognise that changes in the market will mean that some types of built tourist accommodation may become less attractive to visitors. If the offer cannot be improved, then falling profits would probably result in poorly maintained and ultimately failing accommodation, neither of which is a desirable outcome. A Therefore the council will take a flexible approach will be needed in assessing to what extent the loss of such facilities should be resisted. Applicants will be required to demonstrate that real effort has been made to retain the tourist accommodation in accord with the requirements of the policy. Evidence submitted should typically

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reference	Submission 2017)	Paragra ph	would result in poorly maintained and ultimately failing accommodation, neither of which is a desirable outcome. A flexible approach will be needed in assessing to what extent the loss of such facilities should be resisted. Applicants will be required to demonstrate that real effort has been made to retain the tourist accommodation. Evidence submitted should typically include: • reasons why there is no longer a market for the premises in its tourist function • details of how the property has been marketed, the length of time that the marketing was active and any changes during this period, the sale asking price, the level of interest generated and any offers received	 include reasons why there is no longer a market for the premises in its tourist function details of how the property has been marketed, the length of time that the marketing was active and any changes during this period, the sale asking price, the level of interest generated and any offers received in the case of a reduction in size, the economic impact on the ongoing viability of the business.
MM196	194	6.37	 in the case of a reduction in size, the economic impact on the ongoing viability of the business. Should the district reach the situation where there is no need for further tourist accommodation, either overall or in a more specific location, an application for new or expanded tourist accommodation will require a viability study. 	The council is also concerned that viability of existing provision could be detrimentally affected by the provision of more accommodation than an area needs. As a result if Should the district should ever reach the situation where there is no need for further tourist accommodation, either overall or in a more specific location, an application for new or expanded tourist accommodation will require a the submission of viability study evidence.
MM197	194	6.38	Proposals for both static and touring caravan sites as well as those for chalets and camping will be judged against the criterion specified in Policy E8. In certain circumstances restrictions will be applied through the imposition of planning conditions to avoid the continual residential use of a site. This reflects the need to preserve the supply of visitor accommodation in order to respond to demand, and equally that such sites may not be in a location considered sustainable for occupation as primary residences. Similarly, conditions may also be imposed to restrict seasonal occupancy of sites where considered necessary to safeguard landscape character through, for example, the winter months.	Proposals As there are similar factors to take in to account as for permanent tourist accommodation it will be important for both static and touring caravan sites as well as those for chalets and camping will to be judged against the criterion specified in Policy E8. In certain circumstances restrictions will be applied through the imposition of planning conditions. To avoid the continual residential use of a site and the potential negative impacts that would have, restrictions will be applied through the imposition of planning conditions. This reflects the need to preserve the supply of visitor accommodation in order to respond to demand, and equally that such sites may not be in a location considered sustainable for occupation as primary residences. Similarly, conditions may also be imposed to restrict seasonal occupancy of sites where considered necessary to safeguard landscape character through, for example, the winter months.
MM198	194	6.39	In addition to the need to obtain planning permission, caravan, camping and chalet operators must obtain a site licence. The site licence, issued by Environmental Health, covers such matters as the number and standard of spacing of the caravans, and hygiene.	In addition to the need to obtain planning permission it should be noted that, caravan, camping and chalet operators must obtain a site licence. The site licence, issued by Environmental Health, covers such matters as the number and standard of spacing of the caravans, and hygiene.
MM199	194	E8	Tourist accommodation in strategic settlements and large or medium villages, including new build, extensions or additions to existing facilities, will be supported where: a. The proposal is located within designated town centre of strategic settlements or in large or medium village centres	Tourist accommodation in strategic settlements and large or medium villages, including new build, extensions or additions to existing facilities, will be supported where: a. The proposal is located within designated town centre of strategic settlements or in large or medium village centres that are sustainable and accessible by a choice of transport modes, or b. Where a sequential test has been applied to a proposal on the edge or outside town centres and it has been satisfactorily

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			that are sustainable and accessible by a choice of transport modes, or b. Where a sequential test has been applied to a proposal on the	demonstrated that there is no significant adverse impact on the vitality and viability of the surrounding town centres, and is accessible by a choice of transport modes.			
			edge or outside town centres and it has been satisfactorily demonstrated that there is no significant adverse impact on	Tourist accommodation in smaller villages, other settlements or in the countryside outside the Green Belt will be supported where:			
			the vitality and viability of the surrounding town centres, and is accessible by a choice of transport modes.	 c. It would involve the conversion of existing buildings in accordance with policy C1 d. It would be sustainable and accessible by a choice of transport modes e. The applicant has satisfactorily demonstrated that the facilities are required to support a 			
			Tourist accommodation in smaller villages, other settlements or in the countryside outside the Green Belt will be supported where:	particular rural tourist facility or countryside attraction f. It would support sustainable tourism or leisure developments and benefit the economy of the and enhance community			
			 c. It would involve the conversion of existing buildings in accordance with policy C1 d. It would be sustainable and accessible by a choice of transport 	facilities, and g. The scale, design and use of the proposal is compatible with its wider landscape, surrounding environment or townscape setting and would not detract from the character or appearance of the area.			
			e. The applicant has satisfactorily demonstrated that the facilities are required to support a particular rural tourist facility or countryside attraction	Proposals that would result in the permanent loss or reduction in size of tourist accommodation with at least 6 bedrooms will be resisted unless it can be demonstrated that their tourist function is no longer viable and the site has been marketed for a minimum period of 12 months at a price commensurate with its use with details of levels of interest and offers received, that there is no			
			f. It would support sustainable tourism or leisure developments and benefit the economy of the and enhance community	longer a market for the premises in its tourist function and, in the case of a reduction in size, that the ongoing business will remain viable.			
			facilities, and g. The scale, design and use of the proposal is compatible with its wider landscape, surrounding environment or townscape	For proposals involving the provision of new camping and touring caravan sites or the expansion of existing sites, as well as other considerations set out in this plan, particular attention will be given to ensuring that: h. The location, access and scale of facilities can be satisfactorily accommodated within the landscape character of the area,			
			setting and would not detract from the character or appearance of the area.	and where appropriate, is supplemented with additional landscaping i. The site is well served by public transport or walking or cycling networks j. The proposal does not cause significant highway problems			
			Proposals that would result in the permanent loss or reduction in size of tourist accommodation will be resisted unless it can be demonstrated that their tourist function is no longer viable and the	 k. Facilities and buildings associated with the proposal are constructed of appropriate materials, are of a scale appropriate to the locality and are landscaped effectively to minimise any visual impact, and l. Essential facilities such as toilets, showers and wash facilities are adequately provided for. 			
			site has been marketed for a minimum period of 12 months at a price commensurate with its use.	Proposals for hotels will be subject to the following considerations:			
			For proposals involving the provision of new camping and touring caravan sites or the expansion of existing sites, as well as other considerations set out in this plan, particular attention will be given to ensuring that:	 m. As a town centre use, hotels should also comply with Policy E5 n. In a situation where the impact of a new out-of-centre hotel would undermine the viability and contribution of more central hotels, or prejudice the potential to secure further hotel development on a more central site, it may be appropriate to refuse the application to protect the role of the town centre in accord with Government policy. 			
			 h. The location, access and scale of facilities can be satisfactorily accommodated within the landscape character of the area, and where appropriate, is supplemented with additional landscaping i. The site is well served by public transport or walking or cycling networks 	In granting permission, the Council will impose conditions to control the use and occupation of holiday tourist accommodation. This includes situations where built tourist accommodation is permitted in a location where open market housing would normally be refused, therefore the council will restrict its occupation to ensure it remains in use as tourist accommodation.			

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			 j. The proposal does not cause significant highway problems k. Facilities and buildings associated with the proposal are constructed of appropriate materials, are of a scale appropriate to the locality and are landscaped effectively to minimise any visual impact, and l. Essential facilities such as toilets, showers and wash facilities are adequately provided for. In granting permission, the Council will impose conditions to control the use and occupation of holiday accommodation.	
MM200	196	6.41	In cases where the Council considers the building too large in relation to the holding, the Council may require evidence to support the need for the building, such as stocking rates and storage requirements.	In cases where the Council considers the building too large in relation to the holding, the Council may require evidence to support the need for the building could include, such as stocking rates and storage requirements.
MM201	196	E9	f. Sited close to existing buildings and designed in order to minimise adverse impact on the landscape character, residential amenity and reflect the operational requirements of the holding.	The development of new agricultural buildings or extensions of existing buildings will be permitted where all the following criteria are met: a. The development is necessary for the purposes of agriculture on the unit or locally where facilities are to be shared b. The size is commensurate with the needs of the holding c. There are no existing buildings on the unit which are capable of re-use, and d. The use of the building would not unreasonably harm any aspect of the amenity of nearby residents. The scale, siting, design, external appearance and construction of the buildings and any associated hardstandings or parking should be: e. Appropriate for the proposed use, and f. Sited close to existing buildings and designed in order to minimise adverse impact on the openness of the countryside, landscape character, residential amenity and reflect the operational requirements of the holding. Where the Council considers the building too large in relation to the holding, the Council may require evidence to support the need for the building.
MM202	201	7.5	In early 2016 Buckinghamshire County Council (BCC) commissioned AECOM to develop a transport strategy for Aylesbury in order to support and accommodate future planned growth and the upcoming release of the Plan. This is known as the Aylesbury Transport Strategy (ATS), which will be a plan for transport in Aylesbury, setting out the improvements needed to support the planned growth of the town between 2016 - 2033. The VALP identifies Aylesbury as playing a substantial and critical role in delivering growth for the district and the rest of Buckinghamshire. The town has been awarded Government backing as a Garden Town and will be a focus for developing the ATS and prioritising investment in multi-modal transport infrastructure. The strategy is also intended to address current issues on the transport network and therefore represents the opportunity for a single coordinated approach to planning improvements and upgrades	In early 2016 Buckinghamshire County Council (BCC) commissioned AECOM to develop a transport strategy for Aylesbury in order to support and accommodate future planned growth and the upcoming release of the Plan. This is known as the Aylesbury Transport Strategy (ATS), which will be a plan for transport in Aylesbury, setting, sets out the improvements needed to support the planned growth of the town between 2016 - 2033. The VALP identifies Aylesbury as playing a substantial and critical role in delivering growth for the district and the rest of Buckinghamshire. The town has been awarded Government backing as a Garden Town and will be a focus for developing the ATS and prioritising investment in multi-modal transport infrastructure. The strategy is also intended to address addresses current issues on the transport network and therefore represents the opportunity for a single coordinated approach to planning improvements and upgrades to the transport network and will form a key transport policy document for both BCC and AVDC. The focus of the strategy is Aylesbury town centre and its immediate urban area, however the growth and travel patterns were considered in a much wider context, including most of the Aylesbury Vale area. A list of mitigation schemes can be found in the Aylesbury Transport Strategy which is on the Council's website ³⁰ .

Main modificati on reference	Page number (VALP Proposed Submission 2017)	Section / Paragra ph	Original text (Proposed Submission Vale of Aylesbury Local Plan, November 2017) to the transport network and will form a key transport policy	Suggested change (deleted text shown as struck through, additions of text underlined and specified modifications in italics)
			document for both BCC and AVDC. The focus of the strategy is Aylesbury town centre and its immediate urban area, however the growth and travel patterns were considered in a much wider context, including most of the Aylesbury Vale area. A list of mitigation schemes can be found in the Aylesbury Transport Strategy which is on the Council's website ⁹ .	
MM203	202	7.6	The ATS will be used to justify the interventions required to facilitate growth in the Aylesbury Garden Town. The growth will be planned in a way which minimises the need to travel by private car, with more and more people choosing to walk, cycle or use public transport. Traffic growth will be managed to control congestion and provide opportunities to significantly maximise infrastructure improvements including: • increased public transport, building on the success of the Aylesbury Rainbow bus routes • increased walking and cycling facilities, building on the success of the Aylesbury Gemstone cycleways • improving road infrastructure linking new developments to the town, which will create a series of link roads around the town • enhancements to the regional rail infrastructure linking us to neighbouring growth areas	The ATS will be used to justify the Transport measures and interventions contained in the ATS are required to facilitate growth in the Aylesbury Garden Town. The key measures and interventions are set out in Policy [T3] below and supported by the Infrastructure Delivery Plan. The proposed growth will be planned in a way which minimises the need to travel by private car, with more and more people choosing to walk, cycle or use public transport. Traffic growth will be managed to control congestion and provide opportunities to significantly maximise infrastructure improvements including: increased public transport, building on the success of the Aylesbury Rainbow bus routes increased walking and cycling facilities, building on the success of the Aylesbury Gemstone cycleways improving road infrastructure linking new developments to the town, which will create a series of link roads around the town enhancements to the regional rail infrastructure linking us to neighbouring growth areas
MM204	202	7.8	The growth aspirations in the Plan are likely to have an impact on transport requirements in Buckingham; any may therefore necessitate a number of improvements in/around the town. The aim of the Buckingham Transport Strategy (BTS) is to consider these growth aspirations holistically and propose measures that address their impacts as a whole, rather than the impact of each individual development.	The growth aspirations in the Plan-VALP are likely to have an impact on transport requirements in Buckingham; any and may therefore necessitate a number of improvements in/around the town. The aim of the Buckingham Transport Strategy (BTS) is to consider these growth aspirations holistically and propose measures that address their impacts as a whole, rather than the impact of each individual development and support schemes contained in VALP.
MM205	202	7.10	The BTS is expected to provide a guiding transport policy for Buckingham, to prioritise transport schemes for the area, and to promote a coordinated approach towards transport investment. A list of mitigation schemes can be found in the Buckingham Transport Strategy which is on the Council's website 11.	The BTS is expected to provide a guiding transport policy for Buckingham, to prioritise transport schemes for the area, and to promote a coordinated approach towards transport investment. A list of mitigation schemes can be found in the Buckingham Transport Strategy which is on the Council's website 12. The BTS has been used as one of a series of evidence documents to support the infrastructure identified in VALP under Policy T3.
MM206	203	T1	Development proposals should be consistent with and contribute to the implementation of the transport policies and objectives set out in the Buckinghamshire Local Transport Plan 4 (LTP). The Council,	Development proposals should be consistent with and contribute to the implementation of the transport policies and objectives set out in the Buckinghamshire Local Transport Plan 4 (LTP). The Council, Buckinghamshire County Council and, where appropriate, Highways England, will work together to achieve the objectives and implement the proposals in the LTP, with particular

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			Buckinghamshire County Council and, where appropriate, Highways	emphasisThe strategy to deliver sustainable transport in Aylesbury Vale is based on encouraging modal shift with greater use of			
			England, will work together to achieve the objectives and implement	more sustainable forms of transport and improving the safety of all road users.			
			the proposals in the LTP, with particular emphasis on encouraging				
			modal shift with greater use of more sustainable forms of transport	The Council, Buckinghamshire County Council and, where appropriate, Highways England, will aim work together to achieve this			
			and improving the safety of all road users.	strategy and those improvements required to deliver it. The Council will seek to ensure that development proposals will deliver the			
			,	improvements identified in the highway and transport studies that underpin the Local Transport Plan improvements to ensure new			
			The Council will aim to ensure that development proposals will deliver	housing and employment development identified in the Local Plan period does not create a significant negative severe impact on			
			the improvements identified in the transport studies that underpin the	the highway and public transportation network and encourages modal shift with greater use of more sustainable forms of			
			Local Transport Plan to ensure new housing and employment	transport			
			development identified in the Local Plan period does not create a				
			significant negative impact on the highway and public transportation	The Council will assist in delivering the pedestrian, cycle, public transportation and public realm improvements identified in			
			network.	Aylesbury town centre through to deliver the Aylesbury Garden Town initiative and Aylesbury Transport Strategy as well as the			
				proposed any required improvements to the transportation network in Buckingham through and other areas of the Buckingham			
			The Council will assist in delivering the pedestrian, cycle, public	Transport Strategy district as required to help create deliver sustainable, healthy and thriving communities.			
			transportation and public realm improvements identified in Aylesbury				
			town centre through the Aylesbury Garden Town initiative and				
			Aylesbury Transport Strategy as well as the proposed improvements				
			to the transportation network in Buckingham through the Buckingham				
			Transport Strategy to help create sustainable, healthy and thriving				
			communities.				
MM207	203	7.12	Planning applications will be assessed as to whether the	Delete para 7.12:			
			implementation of a protected transport scheme would be prejudiced				
			by a development proposal, the nature of the proposal, the	Planning applications will be assessed as to whether the implementation of a protected transport scheme would be prejudiced by a			
			programming of the transport scheme, and the extent to which	development proposal, the nature of the proposal, the programming of the transport scheme, and the extent to which			
			implementation of the scheme would be compromised by the carrying	implementation of the scheme would be compromised by the carrying out of the proposed development.			
1414200	205		out of the proposed development.	N			
MM208	205	New		New paragraph after 7.20			
		para after		Local Schemes			
		7.20					
		7.20		Local transport schemes identified below and in Policy T3 are defined as critical for the reason that they are essential to enable or			
				unlock strategic housing and employment floor space essential to deliver the scale of growth identified in the Plan.			
MM209	205	T2	T2 Protected Transport Schemes	T2 Protected Supporting and protecting transport schemes			
			·				
			Planning permission will not be granted for development that would	Planning permission will not be granted for development that would prejudice the implementation of existing or protected			
			prejudice the implementation of existing or protected transport	transport schemes including the implementation of the East West Rail project including new stations and twin tracking to the south			
			schemes including the implementation of the East West Rail project	of Aylesbury.			
			including new stations and twin tracking to the south of Aylesbury.	The Council will continue to work with High Speed 2 Ltd with the aim of influencing the design and construction of the route			
			The Council will continue to work with High Speed 2 Ltd with the aim	through Aylesbury Vale to minimise adverse impacts and maximise any benefits that arise from the proposal including support of			
			of influencing the design and construction of the route through	the Stoke Mandeville A4010 realignment. Subject to being within the provisions of the Act, the implementation of HS2 will also be			
			Aylesbury Vale to minimise adverse impacts and maximise any	expected to:			
			benefits that arise from the proposal. Subject to being within the	CAPCOLCO CO.			
			benefits that arise from the proposal. Subject to being within the				

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			provisions of the Act, the implementation of HS2 will also be expected	a. deliver high-quality	design to protect local	communities	and the envi	ronment		
			to:							
					prejudicial effects on ro	oad safety or o	on the free flo	w of traffic and to	o preserve sites of arc	chaeological or histo
			a. deliver high-quality design to protect local communities and	interest or nature co	nservation value					
			the environment	c ensure that commi	unity and other benefits	are fully real	ised			
			b. prevent or reduce prejudicial effects on road safety or on the	c. crisure that commi	anity and other benefits	dic fally ical	isca.			
			free flow of traffic and to preserve sites of archaeological or							
			historic interest or nature conservation value							
			c. ensure that community and other benefits are fully realised.							
MM210	205	T3	T3 Supporting transport schemes	T3 Supporting <u>local</u> t	ransport schemes					
			The Council will actively support key transport proposals including		vill actively support key	transport pro	posals includi	ng those identifie	ed in both the Aylesbu	ury Transport Strateg
			those identified in both the Aylesbury Transport Strategy and Buckingham Transport Strategy.	and Buckingham Tran	isport Strategy.					
			Buckingnam Transport Strategy.	The route for the Oxf	ord to Cambridge Expre	essway has ye	t to be agreed	l. The scheme is s	upported by the Cou	ncil and once the
			The route for the Oxford to Cambridge Expressway has yet to be	agreed route is confi	med and further inform	nation is mad	e available the	e scheme route w	ill be protected in an	y review to the VALF
			agreed. The scheme is supported by the Council and once the agreed						6 1	
			route is confirmed and further information is made available the	The council will support local transport schemes that provide benefits to the district in terms of reducing road congestion mode choice and deliver the council's sustainable spatial strategy.					congestion, providi	
			scheme route will be protected in any review to the VALP.	mode choice and dei	iver the council's sustail	nable spatial s	strategy.			
				Planning permission	will not be granted for o	levelopment	that would pr	<u>ejudice or diminis</u>	sh the integrity of the	implementation of
				existing or protected	and supported critical a	and necessary	transport sch	<u>iemes identified i</u>	n the list below. Thes	e protected and
				supported critical tra	nsport schemes are also	shown on th	ne Policies Ma	<u>p.</u>		
				Short Term (2013-	2018)					
				Evidence Base	Required Works	Delivery	Indicative	Delivery	Anticipated	Status
						Partner	Cost	Mechanism	Date /timescales	
								/Funding		
				Buckingham	<u>Buckingham</u>	BCC,	£1.3m	Developer	Incremental	Necessary
				Transport	Town-wide cycle	AVDC,		contributions	implementation	
				Strategy.	<u>network</u>	<u>Sustrans</u>				
					<u>improvement</u>					
				<u>Buckingham</u>	Buckingham	BCC,	<u>£3m</u>	Developer	s106 obligation	Necessary
				<u>Transport</u>	to Silverstone	AVDC,		<u>contributions</u>	to be met – must	
				Strategy.	<u>Park</u>	<u>Sustrans</u>			be completed	
					cycle route				Stage 1 65,000	
									sqm occupation	
									All – by 158,000	
									sqm occupation	
				Medium Term (20 Aylesbury	18-2023)					
				Kingsbrook	Stocklake	BCC,	£11-19m	Developer	Being built as part	Critical
				Masterplan	improvement (rural	AVDC		contribution	of s38 – likely to	
					section) and Eastern				be completed by	
1	<u>l</u>	<u>. </u>		<u> </u>		_1	1		1	

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on	Submission	Paragra								
reference	2017)	ph								
					Link Road (N)				<u>2021</u>	
				Kingsbrook	<u>Aylesbury,</u>	<u>Bucks</u>	Approx.	<u>Developer</u>	Completed 5	<u>Critical</u>
				Masterplan	remainder of Eastern	<u>Advantag</u>	<u>£38m</u>	contribution/B	years after work	
					Link Road (S)	<u>e</u>		CC Capital	commences of 1 st	
								<u>Fund/LGF</u>	home (by 2021)	
				Buckinghamshire	North East Link	BCC,	Approx.	<u>Through</u>	By 2033	Necessary
				<u>County</u>	Road/ Aylesbury	AVDC,	<u>£35m</u>	Oxford-		
				Model/Aylesbury		<u>LEP</u>		<u>Cambridge</u>		
				Transport Study				<u>Expressway</u>		
				Buckinghamshire	Southern Link Road	BCC,	Approx.	<u>Developer</u>	<u>2021</u>	<u>Critical</u>
				<u>County</u>	(between A41 and	AVDC,	<u>£17+m</u>	<u>contributions</u>		
				Model/Aylesbury	<u>A413)</u>	<u>developer</u>				
				Transport Study		<u>s</u>				
				<u>Buckinghamshire</u>	Stoke Mandeville	HS2			By 2021	<u>Critical</u>
				County	A4010 Realignment					
				Model/Aylesbury						
				Transport Study						
				<u>Buckinghamshire</u>	Aylesbury South east	<u>BCC</u>	£23,550,00	<u>Developer</u>	By 2021	<u>Critical</u>
				County	Link Road (A413 to	<u>Develope</u>	<u>0</u>	contributions/		
				Model/Aylesbury	B4443 Lower Road)	<u>r</u>		HS2/LGF		
				Transport Study.						
				<u>DfT Retained</u>						
				scheme						
				Buckinghamshire	South West link	<u>Develope</u>	<u>£14m-</u>	<u>Developer</u>	Medium Term	Critical
				County	(between Stoke	<u>r</u>	<u>£31m</u>	contributions	(2018 – 2023)	
				Model/Aylesbury	Mandeville A4010					
				Transport Study	realignment and					
				Buckinghamshire	A418)	DCC	C11m	likolyto	Langtorm (by	Critical
					Western link	BCC,	<u>£11m-</u> <u>£23m</u>	likely to	Long term (by	Critical
				County Model/Aylesbury	(between A418 and A41).	AVDC, LEP	EZSIII	require grants (i.e. DfT).	2033)	
				Transport Study	<u>A41).</u>	LLF		(i.e. Dii).		
				Aylesbury	Priority Public	BCC	<u>£7m</u>	Developer	Initial works by	Necessary
				<u>Transport</u>	Transport Corridor	<u> </u>	<u> </u>	<u>contributions</u>	2020	ivecessary
				Strategy.	A41 Bicester Road			201111111111111111111111111111111111111	====	
				Aylesbury	Priority Public	BCC	<u>£8m</u>	Developer	Long term by	Necessary
				<u>Transport</u>	Transport Corridor	500	10111	contributions	2033	y
				Strategy.	A41 Tring Road			23111124110113	2555	
				Aylesbury	Public Transport	BCC	£4m	Developer	By 2021	Necessary
				<u>Transport</u>	Corridor A413		=	contributions		
				Strategy,	Buckingham Road			<u> </u>		
					capacity					
				Aylesbury	Aylesbury town	BCC,	<u>£12m-</u>	Developer	Aylesbury	Necessary
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on	Submission	Paragra								
reference	2017)	ph								
				Transport	<u>centre</u>	AVDC	<u>£84m</u>	contributions /	Transport	
				Strategy/Aylesbur	improvements to the			<u>grants</u>	Strategy/Aylesbur	
				<u>y Garden Town</u>	pedestrian network				<u>y Garden Town</u>	
					and public realm:					
					a. Cambridge Street					
					b. Exchange Street					
					c. Friarage Road					
					d. Vale Park Drive					
					e. Upper Hundreds					
					Way					
					f. Walton Street					
					g. Canal Basin					
					h. Town Centre cycle					
					parking					
				Aylesbury	Improvements to the	BCC	£2m-£16m	Developer		Necessary
				Transport	Royal Bucks Hospital			contributions		
				<u>Strategy</u>	roundabout (A418,					
					A413, A41 junction)					
				Aylesbury Area	Accessibility	<u>Develope</u>	<£5m	Developer	Developer	Necessary
				Transport Study	improvements to	<u>r</u>		<u>contributions</u>		
					Stoke Mandeville					
					railway station.					
				Aylesbury Area	<u>Bridge</u>	BCC	<u>£40m</u>	Grant Funding	<u>BCC</u>	Necessary
				Transport Study	improvements at					
					junction of Old Stoke					
					Road and B4443					
				Aylesbury	Remodelling the bus	<u>Develope</u>	<u>£5m</u>	BCC/CIL	<u>Developers</u>	<u>Critical</u>
				<u>Transport</u>	station and	<u>rs</u>				
				<u>Strategy</u>	reconfiguring of the					
					pedestrian access					
					between the railway					
					station/bus station					
					and town centre. To					
					include demolition					
					and redevelopment					
					of immediate areas.					
				<u>Aylesbury</u>	Aylesbury town-wide	BCC,	<u>£1.6m</u>	<u>Developer</u>	<u>Incremental</u>	<u>Necessary</u>
				<u>Transport</u>	cycle network	AVDC,		<u>contributions</u>	implementation	
				<u>Strategy</u>	<u>improvements</u>	<u>Sustrans</u>			throughout plan	
									<u>period</u>	
				Buckingham					I	
				<u>Buckingham</u>	A413 Buckingham	<u>Develope</u>	<u>TBC</u>	<u>Developer</u>	Long term by	<u>Necessary</u>
				Transport	Road Improvements	<u>rs</u>		<u>contributions</u>	<u>2033</u>	
				Strategy.						

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on	Submission	Paragra								
reference	2017)	ph								
				Buckingham	Buckingham Left	Develope	£1.0m-	Developer	Medium term	Necessary
				<u>Transport</u>	turn slip at	<u>rs</u>	£1.5m	contributions	2018 - 2023	
				Strategy	A422/A413/Stratford					
					Road roundabout					
				Widen Lee Rd	Quainton NDP	<u>S106</u>	<u>£30k</u>		2017-18	Necessary
				<u>Footpath</u>						
				Winslow						
				Buckingham	Infrastructure to	BCC, Bus	<£5m	Operators –	Medium term by	Necessary
				<u>Transport</u>	facilitate increase in	<u>operators</u>		<u>possible</u>	2022	
				Strategy.	bus frequency to	<u>, EWR</u>		commercial		
					Winslow Station	<u>Alliance</u>		<u>service</u>		
				Edge of mk (north	east aylesbury vale)					
				Buckinghamshire	New roundabout	MK, BCC,	<u>£TBC</u>	Developer	Long term by	Necessary
				County Model	access on A421 to	developer		contributions	2033 tbc	
					serve Shenley Park	<u>s</u>				
					and subject to more	_				
					detailed traffic					
					modelling possible					
					dualling between					
					new access and					
					Bottledump					
					roundabout					
				Aylesbury vale wid	e					
				National	East West Rail –	NIC	£5m-£50m	EWR	Scheme due to be	Critical
				Infrastructure	Bicester, to Winslow,			Consortium/Df		
				Commission -	MK and Aylesbury.		on whether	T/Network	between by end	
				"Partnering for	Includes new station		this is for	Rail/Local	2024 early 2026	
				Prosperity: A new	at Winslow.		the station	authorities/CIL		
				deal for the			cost or the	/Other		
				Cambridge Milton			cost of the			
				Keynes-Oxford			whole line)			
				Arc"						
				Widen Lee Rd	Quainton NDP	<u>S106</u>	<u>£30k</u>		2017-18	Necessary
				Footpath			_		_	
				Quainton NDP	Traffic calming in	BCC	£50k est	<u>\$106</u>	2017-18	Necessary
					village centre					
MM211	205	7.21	New development will be required to evidence that there is sufficient	Delete paragraph 7.21	-	1	<u>I</u>	1	ı	1
			capacity in the transport network to accommodate the increase in							
			demand to travel as a result of the development. Where a new	•	l be required to evidend			•	•	
			development is likely to have significant transport implications (see		travel as a result of the	•		•	•	·
			relevant DfT guidance for thresholds), a transport assessment and		vant DfT guidance for th		ransport asses	ssment and travel	plan will be required	l and submitted in
			travel plan will be required and submitted in support of the planning	support of the plannir	ng application for the de	velopment.				
			application for the development.							
			11							
<u> </u>	l	J.		l						

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modificati	(VALP Proposed	1	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shows			cified modifications in <i>italics</i>)			
	Submission	Daragra	(1 Toposed Submission vale of Aylesbary Local Flam, November 2017)	(deleted text show)	ras strack till oagil, addition	and spec	emed modifications in realies <u>i</u>			
on		Paragra								
reference	2017)	ph								
MM212	206	New		After paragraph 7.24 insert text v	which was part of paragraph	7 21 as a policy:				
101101212	200			Arter paragraph 7.24 msert text w	mich was part of paragraph	7.21 as a policy.				
		policy		T4 Capacity of the transport netw	vork to deliver developme	nt				
				New development will be permitted where there is evidence that there is sufficient capacity in the transport network to						
				accommodate the increase in travel demand as a result of the development. The guidelines set out below which are taken from the						
							velopment should be used in considering			
				whether a transport impact asses						
				whether a transport impact asses	sıncın anu navei pidii Will (oe required to assess the traff	isport impacts or a development.			
				Table 17						
				Land Use	Smaller Developments	Major Developments				
				Land OSC	Official Developments	Major Developments				
					Require a Transport	Require a Transport				
					Statement	Assessment and Travel				
						Plan				
				A1 Food Retail	250-800 sq.m2	>800 sq. m	_			
				A1 Non-food Retail A2 Financial and professional	800-1500 m2 1000-2500 m2	>1500 sq. m >2500 sq. m	-			
				services	1000-2000 M2	- 2500 Sq. 111				
				A3 Restaurants and Cafes	300-2500 sq. m	>1500 sq. m				
				A4 Drinking establishments	300-600 sq. m	>600 sq. m				
				A5 Hot food takeaway	250-500 sq. m	>500 sq. m				
				B1 Business	1500-2500 sq. m	>2500 sq. m				
				B2 General industrial	2500-4000 sq. m	>4000 sq. m				
				B8 Storage of distribution C1 Hotels	3000-5000 sq. m 75-100 bedrooms	>5000 sq. m >100 bedrooms	-			
				C2 Residential institutions –	30-50 beds	>50 beds				
				hospitals, nursing homes	00 00 0000	- 00 0000				
				C2 Residential institutions –	50-150 students	>150 students				
				residential education						
				C2 Residential institutions – hostels	250-400 residents	>400 residents				
				C3 Dwelling houses	50-80 units	>80 units	-			
				D1 Non-residential institutions	500-1000 sq. m	>1000 sq. m	1			
				D2 Assembly and leisure	500-1500 sq. m	>1500 sq. m]			
				Others	Discuss with Buckingham	shire County Council]			
				Table 2 Guideline statement/assessment	thresholds		-			
MM213	207	7.29	Vehicle parking standards including cycle and motorcycle parking,	Vehicle parking standards including	ng cycle <u>cycles</u> and motorcy	cle parking, based on Trip Ra	te Information Computer System data			
			based on Trip Rate Information Computer System data (TRICS),	(TRICS), together with standards	for non residential uses pro	posed within the district mot	orcycles , are included within set out in			
			together with standards for non residential uses proposed within the	Appendix B of the design SPD.VAI	<u>.P</u> .					
			district, are included within the design SPD.	<u> </u>						
			,							
MM214	207	T5	Vehicle Parking	Vehicle Parking						
			-	_						
			Development must provide an appropriate level of parking, taking into	Development All development m	ust provide an appropriate	level of <u>car</u> parking, taking <u>in</u>	accordance with the standards set out in			
			account:	Appendix B. If a particular type of	development is not covere	d by the standards set out in	Appendix B then the following criteria will			

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on	Submission	Paragra				
reference	2017)	ph				
	,		a. The accessibility of the site, including the availability of public	be taken into account in determining the appropriate level of parking:		
			transport, and	a. The accessibility of the site, including the availability of public transport, and		
			b. The type, mix and use of development	b. The type, mix and use of development		
			Garages/integral garages/car ports will not be included within the allocation of parking spaces unless they meet a minimum internal size	c. <u>Local car ownership levels</u>		
			as set out in the design SPD.	d. <u>Security and public realm</u>		
			Design must enable and encourage the maximum use of sustainable modes of transport, including provision for cyclists and low-emission	e. <u>Provision for both on street and off street parking where appropriate</u>		
			vehicles. Within Aylesbury, Buckingham, Haddenham, Wendover, and Winslow infrastructure for electric vehicles should be built into new	Garages/integral garages/car ports will not be included within the allocation of parking spaces unless they meet a minimum internal size as set out in the design SPD.		
			major development schemes where local centres are proposed. Vehicle parking standards will be set out in the design SPD.	Design must enable and encourage the maximum use of sustainable modes of transport, including provision for cyclists and low emission vehicles. Within Aylesbury, Buckingham, Haddenham, Wendover, and Winslow infrastructure for electric vehicles should		
				be built into new major development schemes where local centres are proposed.		
				Vehicle parking standards will be set out in the design SPD.		
				Rear parking courts will only be provided in exceptional circumstances where no alternative parking can be provided and where the rear parking court is well located in terms of the development it serves, is overlooked, enclosed and secure. The provision of		
				garages and/or car ports will not be counted as a parking space for a development unless they are of at least the size set out in Appendix B		
MM215	208	Т6	Footpaths and cycle routes	Footpaths and cycle routes		
			For development which will have implications for the footpath and cycle route networks all the following criteria will apply:	For development which will have implications for the footpath and cycle route networks all the following criteria will apply:		
			a. The delivery of a strategic cycle network and improvements to	a. The delivery of a strategic cycle network and improvements to the footpaths will be supported in accordance with any county-wide or local cycle strategies schemes identified in Policy T3 Supporting Local Transport Schemes and in the IDP Appendix		
			the footpaths will be supported in accordance with any county-wide or			
			local cycle strategies	b. The Council will protect existing cycle routes from adverse effects of new development. In dealing with planning applications the Council will seek new or improved cycle access and facilities where necessary, including cycle storage, and will use		
			b. The Council will protect existing cycle routes from adverse effects of new development. In dealing with planning applications the	planning conditions or legal agreements to secure such arrangement.		
			Council will seek new or improved cycle access and facilities, including	c. The Council will safeguard existing pedestrian routes from adverse effects of new development. Development proposals		
			cycle storage, and will use planning conditions or legal agreements to secure such arrangement.	must provide for direct, convenient and safe pedestrian movement and routes, connected where appropriate to the existing pedestrian network and alongside strategic routes. In deciding planning applications the Council will use planning conditions or legal agreements to secure the provision of new footpaths and the improvement of existing routes.		
			c. The Council will safeguard existing pedestrian routes from adverse effects of new development. Development proposals must provide for direct, convenient and safe pedestrian movement and routes, connected where appropriate to the existing pedestrian network and alongside strategic routes. In deciding planning applications the Council will use planning conditions or legal	d. The Council will ensure that networks of pedestrian and cycle routes are provided to give easy access into and through new developments and to adjacent areas, and also to public transport services.		

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on	Submission	Paragra			
reference	2017)	ph			
			agreements to secure the provision of new footpaths and the improvement of existing routes. d. The Council will ensure that networks of pedestrian and cycle routes are provided to give easy access into and through new developments and to adjacent areas, and also to public transport services.		
MM216	209	New	N/A	New paragraph 7.36	
		7.36			bmitted in support of a planning application will also need to include information that twill be managed, e.g. who can use the charging points, payment arrangements, who will
MM217	209	New	N/A	New paragraph 7.37	
		7.37		line with other local authorities with a	been derived by reflecting the uptake in electric vehicles both nationally and locally and in similar level of growth in the demand for electric vehicle and who have adopted standards to evision of Electric Vehicle Charging Points for New Development Guidance for Developers
MM218	209	T7	To maximise the use of sustainable modes of transport:	To maximise the use of sustainable	e modes of transport:
			 a. New developments of 10 dwellings / totalling 760 sqm floorspace or more will be required to provide electric charging points, at the rate set out in the design SPD b. Fast charge electric vehicle charging points must be provided at long stay locations such as employment sites and railway station/long stay car parks. Rapid charge points should, where practicable, be sited at short stay locations such as service stations, large retail and leisure developments, particularly where these are located on the strategic road network. Charging points should be provided at a minimum rate of one charging point for every 25 parking spaces, except at petrol stations where one space should be provided at each petrol station c. Electric Vehicle (EV) charging points should, wherever possible, be coupled with renewable energy installations such 	points, at the rate set out b. Fast charge electric vehicl railway station/long stay of as service stations, large re network. Charging points except at petrol stations of c. Electric Vehicle (EV) charge solar panels or urban wind Electric Vehicle Parking infra	e charging points must be provided at long stay locations such as employment sites and car parks. Rapid charge points should, where practicable, be sited at short stay locations such etail and leisure developments, particularly where these are located on the strategic road should be provided at a minimum rate of one charging point for every 25 parking spaces, where one space should be provided at each petrol station ging points should, wherever possible, be coupled with renewable energy installations such as d to enhance the sustainability of the provision.
			as solar panels or urban wind to enhance the sustainability of		
			the provision.	Houses*	One electric vehicle dedicated charging point per house with garage or driveway
				Flats **	At least 10% of parking bays*** shall be provided with dedicated
				1100	electric vehicle charging points. All other parking spaces to be
					provided with passive wiring to allow future charging point connection.
				Other Development (<50	At least two parking bays *** shall be marked out for use by
				Bays)**	electric vehicles only, together with charging infrastructure and
	l	1			97

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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as s	truck through, additions of text underlined and specified modification	s in <i>italics<u>)</u></i>
on	Submission	Paragra				
reference	2017)	ph				
					cabling	
				Other Development (>50	Further dedicated bays (3m x6m) totalling 4% of the total	
				Bays)**	provision.	
				<u>Phasing</u>	If a development requires a phasing plan over a number of years	
					the developer will be required to enter into negotiation with the	
					local authority to make provision for the installation of	
					groundwork / passive wiring in order to enable further future	
					installation to match demand.	
				* 1		2 . 1
					ing flatted development the minimum of a 3.7 KW 16A or higher Type	
				· · · · · · · · · · · · · · · · · · ·	talled A charging rate of between 3.7kW 16A to 7.4kW 32A is needed inside the property will be provided for external sockets so that the p	
				of 'slow' charger usually take	gy changes the installation should reflect the most up to date guidance	e). Charging on this type
				or slow charger usually take	25 4-0 HOUI 5.	
				**Dedicated freestanding we	eatherproof chargers	
				*** Electric vehicle parking l	bay size of 3mx 6m set on the basis that cars are charged from the fro	ont or back and others
				are charged at the side, and	this would allow for cable and connector around these vehicles and al	low sufficient room to
				avoid cables and their inhere	ent trip hazards and the like.	
				b. Fast charge electric ve	hicle charging points (at least 7.4 kW 32A with a normal charge time of	of between 2-4 hrs) must
					tions such as employment sites and railway station/long stay car park	
				c. For high turnover park	king, such as at a supermarket, leisure facility or hospital, 'rapid' electr	ical vehicle charging
				points will be installed (at lea	ast 43kW etc.) This is to due to short time spent at such locations. (at I	east 43 kW/63A with a
				normal charge time of 30-60	minutes for an 80% charge).	
				d. Charging points shall b	pe provided at a minimum rate of one charging point for every 25 pub	lic parking spaces,
				except at petrol stations who	ere one space should be provided at each petrol station.	
				e. Where development g	generates the need for a Transport Assessment to be undertaken, prov	visions should also be
				made for alterative fuel vehic	cle types including electric vehicles	
MM219	211	8.1	The historic environment is an asset of great cultural, social, economic	The historic environment is an asset of	f great cultural, social, economic and environmental value. It contribu	tes significantly to our
			and environmental value. It contributes significantly to our quality of		he district, representing a non-renewable resource that once lost is go	,
			life and to the character of the district, representing a non-renewable		e historic environment that have significance because of their historic	_
			resource that once lost is gone forever. Heritage assets are defined as	-	and above their functional utility. Significance can be made up of many	=
			those parts of the historic environment that have significance because	asset's interest, and may be harmed b	y development directly affecting the physical fabric of the asset or wit	hin the setting of the
			of their historic, archaeological, architectural or artistic interest, over	asset. Government planning policy set	s out that local planning authorities should set out in their Local Plan	a positive strategy for
			and above their functional utility. Significance can be made up of	the conservation and enjoyment of the	e historic environment. The following paragraphs supporting policy B	E1 'Heritage assets' are
			many different aspects of an asset's interest, and may be harmed by	the response to that requirement.		
			development directly affecting the physical fabric of the asset or			

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			within the setting of the asset.	
MM220	211	8.4	Designated heritage assets are a World Heritage site, scheduled monument, listed building, registered park and garden, registered battlefield, or conservation area. Designated heritage assets are protected by statute, as set out in relevant legislation, as well as by policy contained within the NPPF.	Designated heritage assets are a World Heritage site, scheduled monument, listed building, registered park and garden, registered battlefield, or conservation area. Designated heritage assets are protected by statute, as set out in relevant legislation, as well as by policy contained within the NPPF. Where a designated heritage asset is affected by development proposed in this plan the appropriate policy makes specific reference to the heritage asset so that it can be taken into account in assessing relevant planning applications.
MM221	216	BE1	The historic environment, unique in its character, quality and diversity across the Vale is important and will be preserved or enhanced. All development, including new buildings, alterations, extensions, changes of use and demolitions, should seek to conserve heritage assets in a manner appropriate to their significance, including their setting, and seek enhancement wherever possible. Proposals for development shall contribute to heritage values and local distinctiveness. Where a development proposal is likely to affect a designated heritage asset and or its setting, the significance of the heritage asset and the impact of the proposal must be fully assessed and supported in the submission of an application. Heritage statements and/or archaeological evaluations will be required for any proposals related to or impacting on a heritage asset and/or known possible archaeological site. Proposals which affect the significance of a non-designated heritage asset should be properly considered, weighing the direct and indirect impacts upon the asset and its setting. There will be a presumption in favour of retaining heritage assets wherever practical, including archaeological remains in situ, unless it can be demonstrated that the harm will be outweighed by the benefits of the development. The Council will: a. Support development proposals that do not cause harm to, or which better reveal the significance of heritage assets b. Require development proposals that cause substantial harm to, or loss of a designated heritage asset and its significance, including its setting, to provide a thorough heritage assessment setting out a clear and convincing justification as to why that harm is considered acceptable. Where that case cannot be demonstrated proposals will not be supported unless the harm or loss	The historic environment, unique in its character, quality and diversity across the Vale is important and will be preserved or enhanced. All development, including new buildings, alterations, extensions, changes of use and demolitions, should seek to conserve heritage assets in a manner appropriate to their significance, including their setting, and seek enhancement wherever possible. Proposals for development shall contribute to heritage values and local distinctiveness. Where a development proposal is likely to affect a designated heritage asset and/or its setting negatively, the significance of the heritage asset and the impact of the proposal must be fully assessed and supported in the submission of an application. The impact of the proposal must be assessed in proportion to the significance of the heritage asset and supported in the submission of an application. Heritage statements and/or archaeological evaluations will be required for any proposals related to or impacting on a heritage asset and/or known possible archaeological site. Proposals which affect the significance of a non-designated heritage asset should be properly considered, weighing the direct and indirect impacts upon the asset and its setting. There will be a presumption in favour of retaining heritage assets wherever practical, including archaeological remains in situ, unless it can be demonstrated that the harm will be outweighed by the benefits of the development. The Council will: a. Support development proposals that do not cause harm to, or which better reveal the significance of heritage assets be neglected assets and its significance, including its setting, to provide a thorough heritage assessment setting out a clear and convincing justification as to why that harm is considered acceptable on the basis of public benefits that outweigh that harm or the four circumstances in paragraph 133 of the NPPF all apply. Where that ease justification cannot be demonstrated proposals will not be supported unless the harm or loss is necessa
			is necessary to achieve substantial public benefits that outweigh the harm or loss and accord with the requirements of national guidance, and	

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		F"	c. Require development proposals that cause less than substantial harm to a designated heritage asset to weigh the level of harm against the public benefits that may be gained by the proposal, including securing its optimum viable use. Developments affecting a heritage asset should achieve a high quality design in accordance with adopted SPD and the Council will encourage modern, innovative design which respects and complements the heritage context in terms of scale, massing, design, detailing and use.	
MM222	218	BE2	All new development proposals shall follow the guidance set out within the Council's design SPD and shall respect and complement:	All new development proposals shall follow the guidance set out within the Council's design SPD and shall respect and complement the following criteria:
			 a. The physical characteristics of the site and its surroundings including the scale and context of the site and its setting b. The local distinctiveness and vernacular character of the locality, in terms of ordering, form, proportions, architectural detailing and materials c. The natural qualities and features of the area, and d. The effect on important public views and skylines. 	 a. The physical characteristics of the site and its surroundings including the scale and context of the site and its setting b. The local distinctiveness and vernacular character of the locality, in terms of ordering, form, proportions, architectural detailing and materials c. The natural qualities and features of the area, and d. The effect on important public views and skylines. More guidance on the detail for the application and implementation of this policy will be provided in the District Design SPD.
MM223	220	BE4	Proposed densities of developments should reflect those of their surroundings, and will be determined on a site-by-site basis. Where large scale developments are proposed, particularly towards the edge of settlements, higher density areas should be located towards the centre of the sites whilst the rural edge should be a lower density.	Proposed densities of developments should reflect those generally constitute effective use of the land and reflect the densities of their surroundings, and will be determined appraised on a site-by-site basis to ensure satisfactory residential amenity. Where large scale developments are proposed, particularly towards the edge of settlements, higher density areas should be located towards the centre of the sites whilst the rural edge should be a lower density. The district design SPD will provide further guidance to assist applicants on this matter.
MM224	222	Section		Merge and reorder the policies and supporting text for NE1 and NE2:
		9		Move paragraph 9.6 to be 9.1, 9.7 becomes 9.2, 9.8 becomes 9.3, 9.9 becomes 9.3, 9.10 becomes 9.5, 9.11 becomes 9.6, 9.12 becomes 9.7, 9.13 becomes 9.8. then follow with new paragraph as new paragraph 9.9:
				Priority habitats are those habitats that were identified as being the most threatened and requiring conservation action under the UK Biodiversity Action Plan (UK BAP). Priority habitats and priority species are not always fully protected under UK wildlife laws. However, they can be sensitive to development and both national and local priority species and habitats are capable of being a material consideration when determining planning applications. Priority Habitats in Aylesbury Vale include the following: Lowland Calcareous Grassland, Lowland Meadow, Lowland Beech and Yew Woodland, Lowland Mixed Deciduous, Wet Woodland Wood Pasture and Parkland, Flood Plain Grazing Marsh, Eutrophic Standing Water, Lowland Fens, Ponds, Reedbeds, Rivers, Arable Field Margins, Hedgerows, Lowland Heathland, Open Mosaic Habitats on Previously Developed Land, Traditional Orchard. Although not always protected under UK wildlife laws, these sites may have been designated as nationally important such as a SSSI, Ancient Woodland or locally important, such as a Local Wildlife Site. Move paragraph 9.14 to be 9.10, 9.15 becomes 9.11, 9.16 becomes 9.12, 9.17 becomes 9.13, then follow with a new paragraph as paragraph 9.14:

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MM225	222	9.1	Sites of Special Scientific Interest (SSSI) are hugely important to AVDC	then quantifies how many "biodi unit figure would need to be posimonetary value, and the relevant units would need to be paid for beconservation projects that delives seek to show a net gain on the bibeing formally agreed between Bedetermine the quantitative ecolor. Then paragraphs 9.1, 9.3 and 9.4 becomes 9.60. Paragraph 9.3 becomes 9.60. Paragraph 9.3 becomes 9.60. Paragraph 9.1 paragraph 9.1 Protected sites Where significant adverse impacts exceptional circumstances where adverse impacts. In that case, the role in providing a vital wildlife confoliowed by policy NE1 (with am	rersity units" would be cive. A negative unit lo details will be considery a development in order biodiversity units, and metric calculator. Privackinghamshire Counciliant of any development of any devel	e lost or gained. Any dess would need to be of ered in the SPD. In this der to offset any biodid these may be bough or to the SPD being adcils, Warwickshire's curvelopment. them as detailed below. 2.4 becomes 9.16 ed sites, planning permeter protected site and the the wider implications derisk or ensuring good below.	evelopment would iffset. The biodivers way, a calculator of versity loss. Offset t by a developer. Do opted, or a Bucking rrent Biometric Cal with a renumbered mission is likely to lee local community of any adverse implessed water quality in a	providers are able to offer for sale eveloper contributions will need to ghamshire Biometric Calculator culator should be used to - para 9.1 becomes 9.15, 9.2 - erefused unless there are clearly outweigh the significant eact to a protected site, such as its catchment.
MM225	222	9.1	Sites of Special Scientific Interest (SSSI) are hugely important to AVDC as these are sites of national importance for flora, fauna, geological and physiographical (landform) features. They are statutorily protected from harm under the Wildlife and Countryside Act 1981. Proposed development that has an adverse effect on a SSSI, whether individually or in combination with other developments, will not normally be permitted.	Sites of Special Scientific Interest geological and physiographical (la Act 1981. Proposed development developments, will not normally Ashridge Aston Clinton Moods Ragpits	Bacombe and Coombe Hills Finmere Wood Kings & Bakers Woods and Heaths	ey are statutorily prote edverse effect on a SSI,	cted from harm un whether individua	der the Wildlife and Countryside

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reference	2017)	ph				_		_	
				Shabbington Woods Complex	Sheephouse Woods Complex	<u>Stone</u>	Tingewick Meadows	Tring Reservoirs	
				Warren's Farm (Stewkley)	Weston Turville	Whitecross Green and Oriel Woods			J
MM226	222	9.3	Local geological sites, being of regional significance, are also accorded a high degree of importance. The district has 14 such sites, and in terms of size the most significant are Brill Hill, College Lake, the Ridgeway Complex, Ivinghoe Beacon to Inchcombe Hill and Wendover Woods. Any development proposal that adversely impacts upon one of these sites would need to be extremely well justified.	and in terms of size	he most signific	cant are Brill Hill, Col	lege Lake, the Ridgew	vay Complex, Iving	nce. The district has 14 such sites, thoe Beacon to Inchcombe Hill and d to be extremely well justified.
MM227	222	9.4	Local nature reserves are places with wildlife or geological features that are of special interest locally. There are local nature reserves at Buckingham (Buckingham Sand Pit, Coombs Quarry) and at Haddenham (Snakemoor). Development proposals adversely affecting a local nature reserve will be considered on a case-by-case basis, according to the amount of information available about the site and its significance, relative to the type, scale and benefits of the development being proposed and any mitigation. Any mitigation strategy will need to include co-operation with the nature reserve managers.	reserves at Buckingh	am (Buckinghar re reserve will k icance, relative	m Sand Pit, Coombs (se considered on a c to the type, scale an	Quarry) and at Hadde ase by case basis, aco d benefits of the dev	nham (Snakemoo cording to the amo elopment being pr	ocally. There are local nature r). Development proposals adversely ount of information available about roposed and any mitigation. Any
MM228	222	NE1	NE1 Protected sites Development proposals that would lead to an individual or cumulative significant adverse impact on SSSIs, or irreplaceable habitats such as ancient woodland or ancient trees the Council will be refused unless exceptional circumstances can be demonstrated and that the impacts to the site are clearly out weighed by the benefits of the development. Sufficient information must be provided for the Council to assess the significance of the impact against the importance of the protected site and the species which depend upon it. This will include the area around the protected site. Planning permission will be granted only where: a. the benefits of the development at this site clearly outweigh any adverse impacts on the protected site and the ecosystem services it provides	adverse effects show under the Habitat Research Development proposition important Protected refused unless except benefits of development Sufficient information protected site and the begranted only when a. the benefits	tionally importally importally importally importally importally gulations and we sals that would I site or species of the development as follows: n must be province species which re: of the development in the development in the development in the species which re:	int Protected Sites (Sption. Development vill not be permitted lead to an individual SSSIs, or irreplaceabances can be demonated for the Council in depend upon it. The ment affecting the situation and the situation of the situa	likely to affect the Chunless any significan or cumulative significale habitats such as an strated and that the iso assess the significals will include the areas estimated.	iltern Beechwood t adverse effects c cant adverse impa ncient woodland o mpacts to the site nce of the impact a around the prote	ected. Avoidance of likely significant s SAC will be subject to assessment an be fully mitigated. ct on an internationally or nationally ar ancient trees the Council will be are clearly out weighed by the against the importance of the ected site. Planning permission will be outweigh both the any adverse the features of the site that make it

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				corridors, incorporating features to encourage biodiversity, and retain and where possible enhance existing features of nature conservation value on site. Existing ecological networks should be identified and maintained to avoid habitat fragmentation, and ecological corridors including water courses should form an essential component of green infrastructure

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				i. Planning conditions/obligations will be used to ensure net gains in biodiversity by helping to deliver the Buckinghamshire and Milton Keynes Biodiversity Action Plan targets in the biodiversity opportunity areas. Where development is proposed within, or adjacent to, a biodiversity opportunity area, biodiversity surveys and a report will be required to identify constraints and opportunities for biodiversity enhancement. Development which would prevent the aims of a biodiversity opportunity area from being achieved will not be permitted. Where there is potential for development, the design and layout of the development should secure biodiversity enhancement and the Council will use planning conditions and obligations as needed to help achieve the aims of the biodiversity opportunity area. A monitoring and management plan will be required for biodiversity features on site to ensure their long-term suitable management (secured through planning condition or Section 106 agreement). j. Development proposals adversely affecting a local nature reserve will be considered on a case-by-case basis, according to the amount of information available about the site and its significance, relative to the type, scale and benefits of the development being proposed and any mitigation. Any mitigation strategy will need to include co-operation with the nature reserve managers.
MM229	224	9.13	The Council will consider planning applications for development affecting any of these sites against criteria weighted according to their ecological status and protection within a local, national and international status. Their local context is particularly important. Therefore, a particular habitat or species may be nationally frequent but extremely rare locally, or nationally scarce and locally frequent. Examples of this include native black poplar, water vole, otter or Bechsteins bat. Development affecting any of these sites or species is expected to result in appropriate mitigation and where possible a net gain to their area or populations.	The Council will approach through Policy NE1 is to consider planning applications for development affecting any of these sites against criteria weighted according to their ecological status and protection within the hierarchy of sites, which assesses a particular site's local, national and international status (the hierarchy of sites). A site's Their local context is particularly important. Therefore a A particular habitat or species may be nationally frequent but extremely rare locally, or nationally scarce and locally frequent. Examples of this include native black poplar, water vole, otter or Bechsteins bat, which are locally frequent but nationally rare. Development affecting any of these sites or species is expected to result in appropriate mitigation and where possible a net gain to their area or populations.
MM230	225	9.14	Many species are entirely dependant on human habitation for their reproductive success. Modern housing standards virtually eliminate opportunities for these species. Consequently where appropriate, features for biodiversity within development will be expected. Simple inexpensive measures can result in significant gains and these are listed in Appendix 2 of the Buckinghamshire and Milton Keynes Natural Environment report Vision and Principles for the Improvement of Green Infrastructure in Buckinghamshire and Milton Keynes (September 2016). These measures, if required, are expected to be permanent in order to deliver meaningful ecological gain and protection. Therefore these features will be expected to be built into suitable structures rather than provided as vulnerable, isolated and temporary boxes.	Many species have historically been entirely depend dependent on human habitation for their reproductive success. However, Modern modern housing standards significantly reduce opportunities for these species. Consequently, where appropriate, features for biodiversity within development will be expected. Simple, inexpensive measures can result in significant gains and these are listed in Appendix 2 of the Buckinghamshire and Milton Keynes Natural Environment report 'Vision and Principles for the Improvement of Green Infrastructure in Buckinghamshire and Milton Keynes' (September 2016). These measures, if required, are Such measures will be expected to be permanent in order to deliver meaningful ecological gain and protection. The location of any features for biodiversity provided in a development is very important. Therefore these Biodiversity features will be expected to be built integrated into suitable structures rather than provided as vulnerable, isolated and temporary boxes in order to help ensure the success of such features.

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MM231	225	9.17	In order to achieve criterion (a) of the policy below, a supplementary planning document (SPD) will be prepared, working with the other Buckinghamshire councils, on a mechanism to achieve 'no net loss and net gain'. The SPD will consider the possibilities of adopting a biometrics calculator to quantify gains and losses and consider the threshold of development this should apply to , how the system will be managed and monitored.	In order to implement achieve criterion (a) of the policy below, a supplementary planning document (SPD) will be prepared, working with the other Buckinghamshire councils on a mechanism, to explain how the policy objective of achieve no net loss and 'net gain' can be achieved. 'Net gain' means protecting existing habitats and ensuring lost or degraded environmental features are compensated for by restoring or creating environmental features that are of greater value to wildlife and people. The SPD will consider the possibilities of adopting a biometrics calculator to quantify gains and losses and consider the threshold of development this should apply to, and how the requirement for net gain system will be managed and monitored.
MM232	225	NE2		Delete Policy NE2
MM233	228	NE4	The Chilterns AONB and setting	The Chilterns AONB and setting
			The Chilterns Area of Outstanding Natural Beauty (AONB) is a nationally designated landscape and as such permission for major	The Chilterns Area of Outstanding Natural Beauty (AONB) is a nationally designated landscape and as such permission for major developments will be refused unless exceptional circumstances prevail as defined by national planning policy.
			developments will be refused unless exceptional circumstances prevail as defined by national planning policy.	Proposals for any major development affecting the AONB must demonstrate they:
			Proposals for any major development affecting the AONB must demonstrate they:	a. conserve and enhance, in accordance with criteria f-m below, the Chiltern AONB's special qualities, distinctive character, tranquillity and remoteness in accordance with national planning policy and the overall purpose of the AONB designation
			a. conserve and enhance, in accordance with criteria f-m below, the Chiltern AONB's special qualities, distinctive character, tranquillity	b. are appropriate to the economic, social and environmental wellbeing of the area or is desirable for its understanding and enjoyment
			and remoteness in accordance with national planning policy and the overall purpose of the AONB designation	c. within the AONB areas, meet the aims of the statutory Chilterns AONB Management Plan39, making practical and financial contributions as appropriate;
			b. are appropriate to the economic, social and environmental wellbeing of the area or is desirable for its understanding and enjoyment	d. within the AONB area, have had regard to the Chilterns Building Design Guide and technical notes by being of high quality design which respects the natural beauty of the Chilterns, its traditional built character and reinforces the sense of place and local character, and
			c. within the AONB areas, meet the aims of the statutory Chilterns AONB Management Plan39, making practical and financial contributions as appropriate;	e. avoids adverse impacts from individual proposals (including their cumulative effects), unless these can be satisfactorily mitigated.
			d. within the AONB area, have had regard to the Chilterns Building Design Guide and technical notes by being of high quality	In the case of major developments, actions to conserve and enhance the AONB shall be informed by landscape and visual impact assessment, having considered all relevant landscape character assessments, and shall focus upon:
			design which respects the natural beauty of the Chilterns, its traditional built character and reinforces the sense of place and local character, and	f. the Chilterns AONB's special qualities which include the steep chalk escarpment with areas of flower-rich downland, broadleaved woodlands (especially beech), commons, tranquil valleys, the network of ancient routes, villages with their brick and flint houses, chalk streams and a rich historic environment of hillforts and chalk figures
			e. avoids adverse impacts from individual proposals (including their cumulative effects), unless these can be satisfactorily mitigated.	g. the scope for enhancing and restoring those parts of the landscape which are degraded or subject to existing intrusive developments, utilities or infrastructure
			In the case of major developments, actions to conserve and enhance the AONB shall be informed by landscape and visual impact	h. locally distinctive patterns and species composition of natural features such as chalk downland, trees, hedgerows, woodland, field boundaries, rivers and chalk streams
			assessment, having considered all relevant landscape character assessments, and shall focus upon:	i. the locally distinctive character of settlements and their landscape settings, including the transition between man-made and natural landscapes at the edge of settlements;
			f. the Chilterns AONB's special qualities which include the steep	105

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reference	2017)	ph		
reference	2017)	ph	chalk escarpment with areas of flower-rich downland, broadleaved woodlands (especially beech), commons, tranquil valleys, the network of ancient routes, villages with their brick and flint houses, chalk streams and a rich historic environment of hillforts and chalk figures g. the scope for enhancing and restoring those parts of the landscape which are degraded or subject to existing intrusive developments, utilities or infrastructure h. locally distinctive patterns and species composition of natural features such as chalk downland, trees, hedgerows, woodland, field boundaries, rivers and chalk streams i. the locally distinctive character of settlements and their landscape settings, including the transition between man-made and natural landscapes at the edge of settlements; j. visually sensitive skylines, geological and topographical features k. landscapes of cultural, historic and heritage value l. important views and visual amenity from public vantage points, including key views from the steep north-west facing chalk escarpment overlooking the low clay vale, and foreground views back to the AONB, and m. tranquillity, remoteness and the need to avoid intrusion from light pollution, noise, and transport. Any other (non-major) development can also have an impact on the AONB and its setting and will be required to meet criteria a., d. and e. above.	j. visually sensitive skylines, geological and topographical features k. landscapes of cultural, historic and heritage value l. important views and visual amenity from public vantage points, including key views from the steep north-west facing chalk escarpment overlooking the low clay vale, and foreground views back to the AONB, and m. tranquillity, remoteness and the need to avoid intrusion from light pollution, noise, and transport. Any other (non-major) development can also have an impact on the AONB and its setting and will be required to meet criteria a., d. and e. above. Any development likely to impact on the AONB should provide a Landscape and Visual Impact Assessment (LVIA) in line with the Guidelines for Landscape and Visual Impact Assessment - version 3 or as amended.
MM234	231	NE5	NE5 Landscape character and locally important landscape To ensure that the district's landscape character is maintained, development must have regard to the 2008 LCA (as amended 2015 and any future review). Development must recognise the individual character and distinctiveness of particular landscape character areas set out in the assessment, their sensitivity to change and contribution to a sense of place. Development should consider the role of the landscape character area and meet all of the following criteria:	NE5 Landscape character and locally important landscape To ensure that the district's landscape character is maintained, development must have regard to the 2008 LCA (as amended 2015 and any future review). Development must recognise the individual character and distinctiveness of particular landscape character areas set out in the Landscape Character Assessment (LCA) their sensitivity to change and contribution to a sense of place. Development should consider the role characteristics of the landscape character area by and meeting all of the following criteria: a. be grouped where possible with existing buildings to minimise impact on visual amenity b. be located to avoid the loss of important on-site views and off-site views towards important landscape features
			a. be grouped where possible with existing buildings to minimise impact on visual amenity	c. reflect respect local character and distinctiveness in terms of settlement form and field pattern, topography and ecological value
			b. be located to avoid the loss of important on-site views and off-	d. Carefully consider spacing, height, scale, plot shape and size, elevations, roofline and pitch, overall colour palette, texture

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			site views towards important landscape features	and boundary treatment (walls, hedges, fences and gates)
			c. reflect local character and distinctiveness in terms of	e. minimise the impact of lighting to avoid blurring the distinction between urban and rural areas, and in areas which are
			settlement form and field pattern, topography and ecological value	intrinsically dark and to avoid light pollution to the night sky
			d. Carefully consider spacing, height, scale, plot shape and size,	f. ensure that the <u>development is</u> buildings and any outdoor storage and parking areas are not visually prominent in the
			elevations, roofline and pitch, overall colour palette, texture and	landscape <u>, and</u>
			boundary treatment (walls, hedges, fences and gates)	
				g. not generate an unacceptable level and/or frequency of noise in areas relatively undisturbed by noise and valued for their
			e. minimise the impact of lighting to avoid blurring the	recreational or amenity value
			distinction between urban and rural areas, and in areas which are	The first stage in mitigating impact is to avoid any the identified significant adverse harmful impact. Where it is accepted there will
			intrinsically dark and to avoid light pollution to the night sky	be harm to the landscape character, specific on-site mitigation will be required to minimise that harm and, as a last resort,
			f. ensure that the buildings and any outdoor storage and parking	compensation may will be required appropriate as part of a planning application. This reflects the mitigation hierarchy set out in
			areas are not visually prominent in the landscape	paragraph 152 of the NPPF (2012). Applicants must consider the enhancement opportunities identified in the LCA and how they
			, реголивания в под пред пред пред пред пред пред пред пре	apply to a specific site.
			g. not generate an unacceptable level and/or frequency of noise	
			in areas relatively undisturbed by noise and valued for their	
			recreational or amenity value	The Delicies Man defines are sefective landscape (AALe) and level landscape are set (U.A.e) which have negligible landscape
				The Policies Map defines areas of attractive landscape (AALs) and local landscape areas (LLAs) which have particular landscape features and qualities considered appropriate for particular conservation and enhancement opportunities. Of the two categories,
				the AALs areas of attractive landscape have the greater significance. Development in AALs and LLAs should have particular regard to
			The first stage in mitigating impact is to avoid the identified harmful	
			impact. Where it is accepted there will be harm to the landscape	the character identified in the report 'Defining the special qualities of local landscape designations in Aylesbury Vale District' (Final Report, 2016) and the LCA (2008).
			character, specific on-site mitigation will be required and, as a last	Report, 2016) and the LCA (2008).
			resort, compensation will be required as part of a planning	
			application. Applicants must consider the enhancement opportunities	
			identified in the LCA and how they apply to a specific site.	Development will be supported where appropriate mitigation to overcome any adverse impact to the character of the receiving
			The Belline Adec de Conservation for the design (Add a) and be also	landscape has been agreed.
			The Policies Map defines areas of attractive landscape (AALs) and local	Development that adversely affects this character will not be permitted unless appropriate mitigation can be secured. Where
			landscape areas (LLAs) which have particular landscape features and	permission is granted, the Council will require conditions to best ensure the mitigation of any harm caused to the landscape.
			qualities considered appropriate for particular conservation and	
			enhancement opportunities. Of the two categories, the areas of	
			attractive landscape have the greater significance. Development in	
			AALs and LLAs should have particular regard to the character identified in the report 'Defining the special qualities of local	
			landscape designations in Aylesbury Vale District' (Final Report, 2016)	
			and the LCA (2008).	
			and the LCA (2000).	
			Development that adversely affects this character will not be	
			permitted unless appropriate mitigation can be secured. Where	
			permission is granted, the Council will require conditions to best	
			ensure the mitigation of any harm caused to the landscape.	
MM235	237	NE8	Best and most versatile agricultural land	Best and most versatile agricultural land
			Subject to the development allocations set out in the VALP, the	Subject to the development allocations set out in the VALP, the Council will seek to protect the best and most versatile farmland for
			Council will seek to protect the best and most versatile farmland for	the longer term. Proposals involving development of agricultural land shall be accompanied by an assessment identifying the
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			the longer term. Where development involving best and more versatile agricultural land is proposed, those areas on site should be preferentially used as green open space and built structures avoided. Where development would result in the loss of best and more versatile agricultural land, planning consent will not be granted unless: a. There are no otherwise suitable sites of poorer agricultural quality that can accommodate the development, and b. The benefits of the proposed development outweighs the harm resulting from the significant loss of agricultural land	Grades (1 to 5) Agricultural Land Classification. Where development involving best and more versatile agricultural land (Grades 1,2 and 3a) is proposed, those areas on site should be preferentially used as green open space and built structures avoided. Where significant development would result in the loss of best and more versatile agricultural land, planning consent will not be granted unless: a. There are no otherwise suitable sites of poorer agricultural quality that can accommodate the development, and b. The benefits of the proposed development outweighs the harm resulting from the significant loss of agricultural land
MM236	239	NE9	NE9 Trees, hedgerows and woodlands	NE9 Trees, hedgerows and woodlands
			Development should seek to enhance and expand the district's tree and woodland resource, including native black poplars. Where trees within or adjacent to a site could be affected by development, a full tree survey and arboricultural impact assessment to BS 5837 (as replaced) will be required as part of the planning application. The implementation of any protective measures it identifies will be secured by the use of planning conditions. Development that would result in the unacceptable loss of, or damage to, or threaten the continued well-being of any trees, hedgerows, community orchards, veteran trees or woodland which make an important contribution to the character and amenities of the area will be resisted. Where the loss of trees is considered acceptable, adequate replacement provision will be required that use species that are in sympathy with the character of the existing tree species in the locality and the site. Where species-rich native hedgerow (as commonly found on agricultural land) loss is unavoidable the developer needs to compensate for this by planting native species-rich hedgerow. This	Development should seek to enhance and expand the district's tree and woodland resource, including native black poplars. Where trees within or adjacent to a site could be affected by development, a full tree survey and arboricultural impact assessment to BS 5837 (as replaced) will be required as part of the planning application. The implementation of any protective measures it identifies will be secured by the use of planning conditions. Development that would lead to an individual or cumulative significant adverse impact on ancient woodland or ancient trees will be refused unless exceptional circumstances can be demonstrated that the impacts to the site are clearly out weighed by the benefits of the development. Development that would result in the unacceptable loss of, or damage to, or threaten the continued well-being of any trees, hedgerows, community orchards, veteran trees or woodland which make an important contribution to the character and amenities of the area will be resisted. Where the loss of trees is considered acceptable, adequate replacement provision will be required that use species that are in sympathy with the character of the existing tree species in the locality and the site. Where species-rich native hedgerow (as commonly found on agricultural land) loss is unavoidable the developer needs to must compensate for this loss by planting native species-rich hedgerow, which. This should result in a net gain of native hedgerow on the development site. Developers should aspire to retaining a 10m (with a minimum of 5m) natural buffer around retained and planted native hedgerows (100m with a minimum 25m natural buffer around woodlands) for the benefit of wildlife, incorporating a dark corridor with no lighting.
			should result in a net gain of native hedgerow on the development site. Developers should aspire to retaining a 10m (with a minimum of 5m) natural buffer around retained and planted native hedgerows (100m with a minimum 25 m natural buffer around woodlands) for the benefit of wildlife, incorporating a dark corridor with no lighting. Within the buffer, native trees may be planted along with other ecology features to secure net gains in biodiversity and/or landscape mitigation unless the achievement of this would be contrary with	Development must provide buffers to Ancient Woodland and should provide additional planting to join up fragmented areas of woodland as part of the development's GI. Buffers should allow the maximum space proportionate to the development, and would generally be expected to be a minimum of 50m between the ancient woodland and any built development or grey infrastructure. Within the buffer, native trees may be planted along with other ecology features to secure net gains in biodiversity and/or landscape mitigation unless the achievement of this would be contrary to with other policies in the plan.

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	2021,	P	other policies in the plan.	
MM237	241	10.8	The Council only permits the re-use of existing permanent buildings under this policy. This ensures that it is not used to establish a permanent use on a site where only a temporary consent exists or where a permanent use has lapsed as a result of dereliction. However, exceptionally, the Council may permit the re-use of a derelict building if the applicant can demonstrate that dereliction was the result of severe accidental damage or accidental destruction, for example, by fire, in the past two years.	The Council only permits the re-use of existing permanent buildings under this policy. This ensures that it is not used to establish a permanent use on a site where only a temporary consent exists or where a permanent use has lapsed as a result of dereliction. The Council does not wish to penalise those who have recently lost convertible buildings due to accidental damage such as a fire. Therefore However, exceptionally, the Council may permit the re-use of a derelict such a building if the applicant can demonstrate that dereliction was the result of severe accidental damage or accidental destruction, for example by fire, in the past two years.
MM238	242	10.11	The Council supports the re-use of buildings in the countryside, particularly those close to towns and villages, as a means of supporting sustainable growth. The re-use of buildings in the countryside, such as those that are located well away from the public highway in locations not served by utilities such as sewerage, water and electricity, will generally not be allowed.	The Council supports the re-use of buildings in the countryside, particularly those close to towns and villages, as a means of supporting sustainable growth. However it is not considered that the re-use of buildings in the countryside well away from settlements, such as those that are located well away from the public highway in locations not served by utilities would be sustainable due to traffic impacts, distance to facilities and the expense of providing utilities like such as sewerage, water and electricity, so re-use of such buildings will generally not be allowed.
MM239	242	10.15	For existing agricultural buildings over 500sqm, the Council may not permit its retention and re-use if it considers that the existing building has a harmful impact on its surrounding or the wider landscape. Often, the removal of disused agricultural buildings is preferable to retention as it can bring about an environmental improvement. This is most likely to be the case with a modern building, whose retention and re-use is unlikely to be acceptable if it is large in scale, clad with unattractive materials such as profiled steel or asbestos sheeting, or has a very utilitarian appearance.	For existing agricultural buildings over 500sqm, the Council may not permit its retention and re-use if it considers that the characteristics of the existing building hasve a harmful impact on its immediate surrounding or the wider landscape. Often, the removal of disused agricultural buildings which are damaging to rural character is preferable to retention as it can bring about an environmental improvement. This is most likely to be the case with a modern building, whose retention and re-use is unlikely to be acceptable if it is large in scale, clad with unattractive materials such as profiled steel or asbestos sheeting, or has a very utilitarian appearance.
MM240	243	10.24	Within settlements, an extension may be acceptable if it is designed with sensitivity for the host building and does not conflict with any other planning requirements. An extension should enhance the character and appearance of its immediate surroundings, and where possible, make a positive contribution in the wider area.	Within settlements it will be particularly important to ensure that any extension does not harm the essential character of its surroundings so, an extension may be acceptable if it is designed with sensitivity for the host building and does not conflict with any other planning requirements. In all locations aAn extension should enhance the character and appearance of its immediate surroundings, and where possible, make a positive contribution in the wider area, so as to preserve an area's essential rural character.
MM241	243	C1	Building Characteristics The re-use of an existing building that is of permanent and substantial construction and generally in keeping with the rural surroundings in the countryside will be permitted provided that all the following assessment criteria are met: a. Conversion works should not involve major reconstruction or significant extensions and should respect the character of the building and its setting b. Where the building is suitable for modern agricultural practice it would not give rise to a future need for another building to	Building Characteristics The re-use of an existing building that is of permanent and substantial construction and generally in keeping with the rural surroundings in the countryside will be permitted provided that all the following assessment criteria are met: a. Conversion works should not involve major reconstruction or significant extensions and should respect the character of the building and its setting, except in exceptional circumstances where it can be demonstrated that dereliction was the result of severe accidental damage or accidental destruction in the past two years b. Where the building is suitable for modern agricultural practice it would not give rise to a future need for another building to fulfil the function of the building being re-used c. The long-term retention of a building that is by reason of its location, size, condition and appearance is harmful to the

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			 fulfil the function of the building being re-used The long-term retention of a building that is by reason of its location, size, condition and appearance is harmful to the character of the countryside is not encouraged The redundant or disused status of the building has been demonstrated and the re-use of the building would enhance the immediate setting The existing building is inherently suitable, in terms of its size, design and construction for the intended re-use, and the proposed scheme enables the intended re-use to be achieved without the need for complete or substantial reconstruction The proposed re-use is of a scale that would not have an adverse impact on its surroundings or the viability of existing facilities or services in nearby settlements Any extension to the existing building included in the proposed scheme is modest in scale, ancillary in nature, subordinate to the main building and necessary to meet the essential functional requirements of the intended re-use Any extension to the existing barn conversion is modest in scale, ancillary in nature, subordinate to the main building and in keeping with the rural character Where the existing building is of designated or non-designated heritage assets or contributes to local character, the proposed scheme would retain significant historical features and not adversely affect the character and appearance of the building or its setting Where any curtilage is required it should not be excessive in size and should relate well to the existing building and landscape The proposed scheme would not give rise to ancillary uses that could not be accommodated within the site and does not include, or would not give rise to, ancillary uses within the site, such as open storage, that would be visually intrusive, and Conversion works should not adversely impact upon wildife using the structure. If impacts to nesting sites are unavoidable mitigation will be required (se	d. The redundant or disused status of the building has been demonstrated and the re-use of the building would enhance the immediate setting e. The existing building is inherently suitable, in terms of its size, design and construction for the intended re-use, and the proposed scheme enables the intended re-use to be achieved without the need for complete or substantial reconstruction. The existing building is located well away from existing settlements where utilities are not available. The existing building is not damaging to the surrounding character by virtue of a utilitarian appearance or cladding in unattractive materials. h. The proposed re-use is of a scale that would not have an adverse impact on its surroundings or the viability of existing facilities or services in nearby settlements. i. Any extension to the existing building included in the proposed scheme is modest in scale, ancillary in nature, subordinate to the main building and necessary to meet the essential functional requirements of the intended re-use. j. Any extension to the existing barn conversion is modest in scale, ancillary in nature, subordinate to the main building, and in keeping with the rural character, designed with the sensitivity to the host building and will enhance the character and appearance of its immediate surroundings. k. Where the existing building is of designated or non-designated heritage assets or contributes to local character, the proposed scheme would retain significant historical features and not adversely affect the character and appearance of the building or its setting. l. Where any curtilage is required it should not be excessive in size and should relate well to the existing building and landscape m. The proposed scheme would not give rise to ancillary uses that could not be accommodated within the site and does not include, or would not give rise to, ancillary uses within the site, such as open storage, that would be visually intrusive, and no conversion works should not adversely impact upon wildli
MM242	248	C2	General criteria When considering proposals for horse-related development the Council will have particular regard to:	General criteria When considering proposals for horse-related development the Council will have particular regard to: a. The site being suitable for the keeping of horses and capable of supporting the number of animals proposed, having taken
			a. The site being suitable for the keeping of horses and capable	account of the arrangements for site management
			of supporting the number of animals proposed, having taken	b. Adequate provision made for the exercising of horses without causing harm to rights of way, other equestrian routes, or
			account of the arrangements for site management	other areas such as open land, that will be used for exercise
			b. Adequate provision made for the exercising of horses without	c. Vehicular access to the site and the road network in the vicinity are capable of accommodating horse-related transport in a
			causing harm to rights of way, other equestrian routes, or	safe manner

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			other areas such as open land, that will be used for exercise	d. The impact on land of high agricultural or ecological value, or the fragmentation of farm units and the effect on the viability
			c. Vehicular access to the site and the road network in the	of farm units
			vicinity are capable of accommodating horse-related transport	e. The environmental effects of the development in terms of noise, smell, light pollution or other disturbances
			in a safe manner	f. The cumulative impacts of equestrian developments in the locality on the character of the countryside, appearance of the
			d. The impact on land of high agricultural or ecological value, or	surrounding area, maintenance of the open nature and rural character of the land or on highway safety, and
			the fragmentation of farm units and the effect on the viability	g. The scale, construction and appearance of the proposed development including the entrance and boundary treatment
			of farm units	should be designed to minimise adverse impact on the <u>immediate locality</u> , landscape character and residential amenity.
			e. The environmental effects of the development in terms of	
			noise, smell, light pollution or other disturbances	Private recreation and leisure uses
			f. The cumulative impacts of equestrian developments in the	In the case of a new field shelter or stable used for private recreation or leisure use:
			locality on the character of the countryside, appearance of the	h. It will be for the exclusive use of the horses that are grazed or kept on site
			surrounding area, maintenance of the open nature and rural	i. It should be of a scale that reflects the number of horses to be kept or grazed on site
			character of the land or on highway safety, and	j. It should be built of material that is capable of being easily removed if the equestrian use ceases, and
			g. The scale, construction and appearance of the proposed	k. It should be sited, where possible, adjacent to existing buildings or natural features such as trees or hedgerows, be of a
			development including the entrance and boundary treatment	design and constructed of such materials as are appropriate to the locality and proposed use, and be landscaped or
			should be designed to minimise adverse impact on the	screened so as to minimise any visual intrusion.
			landscape character and residential amenity.	Commercial recreation, leisure, training or breeding uses
			Private recreation and leisure uses	In the case of commercial recreation, leisure, training or breeding enterprises, developments should re-use an existing building or
			In the case of a new field shelter or stable used for private recreation	group of buildings in the countryside. An element of new building or buildings may also be permitted alongside the re-use of an
			or leisure use:	existing buildings (or group of buildings), provided that:
			h. It will be for the exclusive use of the horses that are grazed or	I. it can be demonstrated that no other building or group of buildings is available that is capable to accommodating the
			kept on site	proposed equestrian use,
			i. It should be of a scale that reflects the number of horses to be	m. the element of new building is the minimum required to accommodate the proposed equestrian use (over and above the
			kept or grazed on site	requirement to re-use the existing building or group of buildings), and
			j. It should be built of material that is capable of being easily	n. any new buildings and ancillary facilities would be erected to integrate with the existing building (or group of buildings), and
			removed if the equestrian use ceases, and	o. be supported by a business plan that shows the proposed enterprise has a sound financial basis
			k. It should be sited, where possible, adjacent to existing	
			buildings or natural features such as trees or hedgerows, be of	Failure of a commercial enterprise
			a design and constructed of such materials as are appropriate	The change of use of an existing equestrian commercial site to another use (other than agriculture or forestry) will not be
			to the locality and proposed use, and be landscaped or	permitted, unless it can be demonstrated that the existing use is not, or cannot be made, viable.
			screened so as to minimise any visual intrusion.	
				Ancillary development
			Commercial recreation, leisure, training or breeding uses	In the case of a riding arena or other exercise facility:
			In the case of commercial recreation, leisure, training or breeding	p. it is can be justified in that location and is of a size and scale appropriate to the existing commercial enterprise, or the
			enterprises, developments should re-use an existing building or group	number of privately kept horses that will use the facility,
			of buildings in the countryside. An element of new building or	q. any floodlighting is reasonably necessary and at an appropriate level for the use, and
			buildings may also be permitted alongside the re-use of an existing	r. it is located close to other buildings on the site and is not visually intrusive in the landscape.
			buildings (or group of buildings), provided that:	
			I. it can be demonstrated that no other building or group of	
			buildings is available that is capable to accommodating the	
			proposed equestrian use, m. the element of new building is the minimum required to	
			accommodate the proposed equestrian use (over and above	

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			the requirement to re-use the existing building or group of	
			buildings), and	
			n. any new buildings and ancillary facilities would be erected to	
			integrate with the existing building (or group of buildings).	
			Failure of a commercial enterprise	
			The change of use of an existing equestrian commercial site to another	
			use (other than agriculture or forestry) will not be permitted, unless it	
			can be demonstrated that the existing use is not, or cannot be made,	
			viable.	
			Ancillary development	
			In the case of a riding arena or other exercise facility:	
			o. it is of a size and scale appropriate to the existing commercial	
			enterprise, or the number of privately kept horses that will use	
			the facility, and	
			p. it is located close to other buildings on the site and is not	
			visually intrusive in the landscape.	
MM243	252	C3	Planning applications involving renewable energy development will be	All development schemes should look to achieve greater efficiency in the use of natural resources.
			encouraged provided that there is no unacceptable adverse impact,	
			including cumulative impact, on the following issues:	Planning applications involving renewable energy development will be encouraged provided that there is no unacceptable adverse
			a. landscape and biodiversity including designations, protected	impact, including cumulative impact, on the following issues:
			habitats and species	a. landscape and biodiversity including designations, protected habitats and species
			b. visual impacts on local landscapes	b. visual impacts on local landscapes
			c. the historic environment including designated and non	c. the historic environment including designated and non designated assets and their settings
			designated assets and their settings	d. the Green Belt, particularly visual impacts on openness
			d. the Green Belt, particularly visual impacts on openness	e. aviation activities
			e. aviation activities	f. highways and access issues, and
			f. highways and access issues, and	g. residential amenity.
			g. residential amenity.	The Council will seek to ensure that all development schemes achieve greater efficiency in the use of natural resources, including
			In seeking to achieve carbon emissions reductions, the Council will	measures minimise energy use, improve water efficiency and promote waste minimisation and recycling. Developments should also
			promote an 'energy hierarchy'. An energy hierarchy identifies the	minimise, reuse and recycle construction waste wherever possible.
			order in which energy issues should be addressed and is illustrated as	
			follows:	In seeking to achieve carbon emissions reductions, the Council will promote—assess developments using an 'energy hierarchy'. An
			h. reducing energy use, in particular by the use of sustainable	energy hierarchy identifies the order in which energy issues should be addressed and is illustrated as follows:
			design and construction measures	h. reducing energy use, in particular by the use of sustainable design and construction measures
			 supplying energy efficiently and giving priority to 	i. supplying energy efficiently and giving priority to decentralised energy supply
			decentralised energy supply	j. making use of renewable energy
			j. making use of renewable energy	k. making use of allowable solutions, and
			k. making use of allowable solutions, and	I. an energy statement will be encouraged required for proposals for major residential developments (over 10 dwellings), and
			an energy statement will be encouraged for proposals for	all non-residential development, to demonstrate how the energy hierarchy has been applied.
			major residential developments (over 10 dwellings), and all	, , , , , , , , , , , , , , , , , , , ,
			non-residential development, to demonstrate how the energy	With continually improving standards through building regulations, new buildings carry reduced need for heating and loads are
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			hierarchy has been applied.	based on winter heat and all year-round hot water demands. A feasibility assessment for district heating (DH) and cooling utilising
				technologies such as combined heat and power (CHP), including biomass CHP or other low carbon technology, will be encouraged
			With continually improving standards through building regulations,	required for:
			new buildings carry reduced need for heating and loads are based on	m. all residential developments of 100 dwellings or more
			winter heat and all year-round hot water demands. A feasibility	n. all residential developments in off-gas areas for 50 dwellings or more, and
			assessment for district heating (DH) and cooling utilising technologies	o. all applications for non-domestic developments above 1000sqm floorspace.
			such as combined heat and power (CHP), including biomass CHP or	
			other low carbon technology, will be encouraged for:	Where feasibility assessments demonstrate that decentralised energy systems are deliverable and viable and can secure at least
			m. all residential developments of 100 dwellings or more	10% of their energy from decentralised and renewable or low carbon sources, such systems will be required encouraged as part of
			n. all residential developments in off-gas areas for 50 dwellings	the development.
			or more, and	Dispuise negative will represely be expected for off site representations of the expectation will be expected for off site representations.
			o. all applications for non-domestic developments above	Planning permission will normally be granted for off-site renewable energy (for example, but not confined, to wind, solar, biomass
			1000sqm floorspace.	and energy crops, anaerobic digestion and landfill gas), where it has been demonstrated that all the following criteria have been met:
			Where feasibility assessments demonstrate that decentralised energy	p. There is no significant adverse effect on landscape or townscape character, ecology and wildlife, heritage assets whether
			systems are deliverable and viable and can secure 10% of their energy	designated or not, areas or features of historical significance or amenity value
			from decentralised and renewable or low carbon sources, such	q. there is no significant adverse impact on local amenity, health and quality of life as a result of noise, emissions to
			systems will be required as part of the development.	atmosphere, electronic interference or outlook through unacceptable visual intrusion, and
			Planning permission will normally be granted for off-site renewable	r. there is no adverse impact on highway safety. Where development is granted, mitigation measures will be required as
			energy (for example, but not confined, to wind, solar, biomass and	appropriate to minimise any environmental impacts. When considering the social and economic benefits, the Council will
			energy crops, anaerobic digestion and landfill gas), where it has been	encourage community participation/ownership of a renewable energy scheme.
			demonstrated that all the following criteria have been met: p. There is no significant adverse effect on landscape or	Aylesbury Vale is located within an area of water stress and as such the Council will seek a higher level of water efficiency than
			townscape character, ecology and wildlife, heritage assets	required in the Building Regulations, with developments achieving a limit of 110 litres/person/day.
			whether designated or not, areas or features of historical	required in the building Regulations, with developments achieving a limit of 110 littles/person/day.
			significance or amenity value	Applications for the adaption of older buildings should include improved energy and water efficiency and retrofitted renewable
			q. there is no significant adverse impact on local amenity, health	energy systems where possible.
			and quality of life as a result of noise, emissions to	<u> </u>
			atmosphere, electronic interference or outlook through	
			unacceptable visual intrusion, and	
			r. there is no adverse impact on highway safety. Where	
			development is granted, mitigation measures will be required	
			as appropriate to minimise any environmental impacts. When	
			considering the social and economic benefits, the Council will	
			encourage community participation/ownership of a renewable	
			energy scheme.	
			Aylesbury Vale is located within an area of water stress and as such	
			the Council will seek a higher level of water efficiency than required in	
			the Building Regulations, with developments achieving a limit of 110	
			litres/person/day.	
MM244	254	10.63	Protection and enhancement of open space, sport and recreation	Protection and enhancement of open space, sport and recreation sites, and sites of importance to nature conservation will assist in
			sites, and sites of importance to nature conservation will assist in	maintaining the green infrastructure network. Green corridors consist of canals, river corridors and hedgerows, together with public
			maintaining the green infrastructure network. Green corridors consist	rights of way. These can provide areas for walking, cycling and horse riding and also provide opportunities for wildlife migration,
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Main modificati on reference	Page number (VALP Proposed Submission 2017)	Section / Paragra ph	Original text (Proposed Submission Vale of Aylesbury Local Plan, November 2017) of canals, river corridors and hedgerows, together with public rights of way. These can provide areas for walking, cycling and horse riding and	Suggested change (deleted text shown as struck through, additions of text underlined and specified modifications in italics) which on a strategic scale can help to address the impact of climate change on biodiversity. Development proposals will be expected to retain and enhance existing green corridors, and maximise the opportunity to form new links between existing open
			also provide opportunities for wildlife migration, which on a strategic scale can help to address the impact of climate change on biodiversity. Development proposals will be expected to retain and enhance existing green corridors, and maximise the opportunity to form new links between existing open spaces.	spaces.
MM245	254	C4	The Council will enhance and protect public rights of way to ensure the integrity and connectivity of this resource is maintained. The protection and conservation of public rights of way needs to be reconciled with the benefits of new development, to maximise the opportunity to form links from the development to the wider public rights of way network, public transport, recreational facilities and green infrastructure. Planning permission will not normally be granted where the proposed development would cause unacceptable harm to the safe and efficient operation of public rights of way.	The Council will enhance and protect public rights of way to ensure the integrity and connectivity of this resource is maintained. The protection and conservation of public rights of way needs to be reconciled with the benefits of new development, to maximise the opportunity to form links from the development to the wider public rights of way network, public transport, recreational facilities and green infrastructure. Development proposals will be required to retain and enhance existing green corridors, and maximise the opportunity to form new links between existing open spaces. Planning permission will not normally be granted where the proposed development would cause unacceptable harm to the safe and efficient operation of public rights of way.
MM246	256	11.1	Green infrastructure is a strategically planned network of high quality multi-functional green spaces in both urban and rural areas as well as associated features such as trees, hedgerows, ponds, waterways, green roofs and green walls. It is designed, developed and managed to meet the environmental, social and economic needs of communities and wildlife. The term includes open green spaces such as parks and gardens, country parks, allotments, cemeteries, green corridors (potentially including cycleways and rights of way), village greens and trees. It also includes informal amenity green spaces and accessible countryside such as river and canal corridors, woodland, natural grassland, wetlands, lakes and nature reserves.	Green infrastructure is a strategically planned network of high quality multi-functional green spaces in both urban and rural areas as well as associated features such as trees, hedgerows, ponds, waterways, green roofs and green walls. It is designed, developed and managed to meet the environmental, social and economic needs of communities and wildlife. The term includes open green spaces such as parks and gardens, country parks, allotments, cemeteries, green corridors (potentially including cycleways and rights of way), village greens and trees. It also includes informal amenity green spaces and accessible countryside such as river and canal corridors, woodland, natural grassland, wetlands, lakes and nature reserves (water related green infrastructure is also known as 'Blue Infrastructure'). For the purposes of the VALP, 'Green Infrastructure' includes civic spaces, including market squares and other hard surfaced community areas used for community activities. Where the VALP site allocations require (or development coming forward on any other site that would be required to meet the standards in Policy I1) the provision of 'green infrastructure', private green spaces such as residential gardens do not count towards meeting this requirement as they are not publicly accessible natural green space and so do not meet Natural England's definition of ANGSt in para 11.8.
MM247	256	11.2	Well-planned multi-functional green infrastructure is an important component of achieving sustainable communities. Green infrastructure helps to deliver conservation and enhancement of biodiversity, create a sense of place and appreciation of valuable landscapes and cultural heritage, increase recreational opportunities and support healthy living, improve water resources and flood management as part of environmentally sustainable design. It also positively contributes to; combating climate change through adaptation and mitigation of impacts and production of food, natural fibre and fuel. It helps deliver NHS initiatives around improving people's health and tackling obesity. The district's high quality green infrastructure is a vital asset and an important element in ensuring that the district is somewhere people choose to live and locate their	Well-planned multi-functional green infrastructure is an important component of achieving sustainable communities. Green infrastructure helps to deliver conservation and enhancement of biodiversity, create a sense of place and appreciation of valuable landscapes and cultural heritage, increase recreational opportunities and support healthy living, improve water resources and flood management as part of environmentally sustainable design. It can also positively contributes towards: combating climate change through adaptation and mitigation of impacts and production of food, natural fibre and fuel. It helps deliver NHS initiatives around improving people's health and tackling obesity. The district's high quality green infrastructure is a vital asset and an important element in ensuring that the district is somewhere people choose to live and locate their businesses. Policy I1 below will be used to ensure a green infrastructure network is provided across-throughout the district with enhancements helping to replace remedy existing green infrastructure deficiencies.

Main modificati on reference	Page number (VALP Proposed Submission 2017)	Section / Paragra ph	Original text (Proposed Submission Vale of Aylesbury Local Plan, November 2017) businesses. Policy I1 below will be used to ensure a green	Suggested change (deleted text shown as struck through, additions of text underlined and specified modifications in italics)
			infrastructure network is provided across the district with enhancements to replace existing green infrastructure deficiencies.	
MM248	256	11.4	The Aylesbury Vale Green Infrastructure Strategy ¹³ was undertaken in 2011 and covers the period 2011-2026, giving more detail following on from the 2009 Buckinghamshire Green Infrastructure Strategy ¹⁴ . These strategies identify a deficiency in green infrastructure in the district. 69% of dwellings in the district meet none of Natural England's Accessible Natural Green space standards (ANGst). Two priority areas were also identified in the district, North Aylesbury Vale and Aylesbury Environs. The detailed deficiencies in these areas are set out in the Aylesbury Vale Green Infrastructure Strategy. Following this work, a Buckinghamshire Green Infrastructure Delivery Plan (2013) ¹⁵ was produced which sets out two specific proposals in Aylesbury Vale, Aylesbury linear park and Whaddon Chase. Part of the Aylesbury Linear Park proposals are delivered through Berryfields Major Development Area (MDA) which is currently under construction, the approved MDA site to the east of Aylesbury (Kingsbrook) will also provide approximately 100ha of wetlands park. Further development sites around Aylesbury should deliver green infrastructure in line with the delivery plan.	The Aylesbury Vale Green Infrastructure Strategy was undertaken in 2011 and covers the period 2011-2026, giving more detail following on from the 2009 Buckinghamshire Green Infrastructure Strategy. These strategies identify a deficiency in green infrastructure in the district. 69% of dwellings in the district meet none of Natural England's Accessible Natural Green space standards (ANGSt). Two priority areas were also identified in the district, North Aylesbury Vale and Aylesbury Environs. The detailed deficiencies in these areas are set out in the Aylesbury Vale Green Infrastructure Strategy. Following this work, a Buckinghamshire Green Infrastructure Delivery Plan (2013) was produced which sets out two specific proposals in Aylesbury Vale, Aylesbury linear park and Whaddon Chase. Part of the Aylesbury Linear Park proposals are delivered through Berryfields Major Development Area (MDA) which is currently under construction, the approved MDA site to the east of Aylesbury (Kingsbrook) will also provide approximately 100ha of wetlands park. Further development sites around Aylesbury should deliver green infrastructure in line with the delivery plan. The following Green Infrastructure Strategies cover Aylesbury Vale at varying hierarchal levels: Vision and Principles for the Improvement of Green Infrastructure in Buckinghamshire & Milton Keyness http://www.buckenterp.co.de/wor.coment/puback/2016/6/9/Diff/Spin/Fic Qivion and Principles FinAl, and (2016). County-wide. Produced by the Buckinghamshire and Milton Keynes Natural Environment Partnership ("NEP"), the Vision and Principles set out 9 Principles which should be followed to achieve the NEP vision by 2030. Buckinghamshire Green Infrastructure Delivery Plan includes specific project areas in the district, particularly Whaddon Chase, west of Milton Keynes and Aylesbury Plan Plan. Insurance of Milton Keynes and Aylesbury East) Major Development Areas (MDA's). Kingsbrook will provide approximately 100ha of wetlands park. Further development sites around Aylesbu
				Aylesbury Garden Town 48 https://www.aylesburygardentown.co.uk/what-is-the-big-idea will have an accompanying Masterplan which will set out how Green Infrastructure will be integrated into new and existing Garden Town developments.

http://www.aylesburyvaledc.gov.uk/sites/default/files/page_downloads/Aylesbury-Vale-Green-Infrastructure-Strategy-2011.pdf

http://www.aylesburyvaledc.gov.uk/sites/default/files/page_downloads/CD-ENV-010-Buckinghamshire-Green-Infrastructure-Strategy-Bucks-CC-April-2009-.pdf

https://www.buckscc.gov.uk/media/1521901/5326-Bucks-Gl-Delivery-Plan-FINAL-ISSUE_2013_08_07_low_res.pdf

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reference	2017)	ph		
MM249	256	11.5	The Buckinghamshire and Milton Keynes Natural Environment	The Buckinghamshire and Milton Keynes Natural Environment Partnership (the NEP), which include the local planning authorities on
			Partnership (the NEP), which include the local planning authorities on	the board, has produced a Vision and Principles for the Improvement of Green Infrastructure in Buckinghamshire and Milton Keynes
			the board, has produced a Vision and Principles for the Improvement	(2016) document which updated this part of the Buckinghamshire Green Infrastructure Strategy. Further work is intended to be
			of Green Infrastructure in Buckinghamshire and Milton Keynes	undertaken by AVDC to update the rest of the Green Infrastructure Strategy for Aylesbury Vale to be in line with future needs and
			(2016) ¹⁶ document which updated this part of the Buckinghamshire	used to deliver strategic green infrastructure. Further work will be undertaken on what potential there is to remedy existing
			Green Infrastructure Strategy. Further work is intended to be	deficiencies in accordance with the ANGst standards. Currently the Sport and Leisure Facilities SPG and Companion Document:
			undertaken by AVDC to update the rest of the Green Infrastructure	Ready Reckoner is used to provide details on what developments should provide. The detail in these will be updated.
			Strategy for Aylesbury Vale to be in line with future needs and used to deliver strategic green infrastructure. Further work will be undertaken	The 'Assessment for Open Space, Sports and Recreation Needs for Aylesbury Vale: Final Report' (2017) ¹⁷
			on what potential there is to remedy existing deficiencies in	https://www.aylesburyvaledc.gov.uk/sites/default/files/page_downloads/CD.SLB001%20Assessment%20of%20Open%20Space%2C%20Sports%20and%20Recreation%20Needs%20for%20AV%20%28Torkild
			accordance with the ANGst standards. Currently the Sport and Leisure	sen%20Barclay%2C%20March%202017%29.pdf identifies typologies of green infrastructure, current provision of green infrastructure, provision
			Facilities SPG and Companion Document: Ready Reckoner is used to	standards and future need based on applying those standards. The 2017 Final Report makes clear that green infrastructure is able to
			provide details on what developments should provide. The detail in	cover any number of the typologies identified. It also identifies specific green infrastructure features which can enhance the sport
			these will be updated.	and recreational value of green space while not duplicating other provision in an area. Therefore, the approach in the VALP Policy I1
				is for Green Infrastructure to perform a range of functions where possible in order to enhance the sport and recreation value of
				green space.
N 4 N 4 2 F O	257	Name	N/A	The 2047 Final Department of the stiffing and stiffing and starting and starting about the same limited to a second starting and the starting and st
MM250	257	New	N/A	The 2017 Final Report also identifies accessibility/quantitative and qualitative standards to be applied to new development. These
		paragra		standards have been incorporated into the VALP to be applied for larger new housing developments or mixed use proposals
		ph after 11.5		including an element of housing. Quantitative standards are the size of green space provision. Accessibility standards represent a zone of influence of a provision and the distance that people are prepared to travel. The standards to be used are the ANGSt,
		11.5		developed nationally in the 1990s and reviewed by Natural England in 2008. These standards were also recommended in the
				Aylesbury Vale Green Infrastructure Strategy 2011.
				Aylesbury vale dreen infrastructure strategy 2011.
MM251	257	New	N/A	The ANGSt are a response to Natural England's belief that everyone should have access to good quality natural greenspace near to
		paragra		where they live. The three underlying principles of ANGSt are: Improving access to greenspaces; Improving naturalness of
		ph after		greenspaces; and Improving connectivity with greenspaces. The distances in the ANGSt are based on research into the minimum
		11.5		distances people would travel to experience the natural environment.
N 4N 42 F 2	257	Nimo	N/A	
MM252	257	New	N/A	In terms of meeting the ANGSt, to be 'Accessible' a place must be "available for the general public to use free of charge and without
		paragra		time restrictions (although some sites may be closed to the public overnight and there may be fees for parking a vehicle)" 18 Natural
		ph after 11.5		England 'Nature Nearby' (2011)https://webarchive.nationalarchives.gov.uk/20140605145320/http://publications.naturalengland.org.uk/publication/40004?category=47004 The places must be available to all, which means that every reasonable effort must be made to comply with the requirements under the Equality Act
		11.3		(2010). For a space to be 'Natural' it must be a "place where human control and activities are not intensive so that a feeling of
				naturalness is allowed to predominate" Natural England 'Nature Nearby' (2011)
				https://webarchive.nationalarchives.gov.uk/20140605145320/http://publications.naturalengland.org.uk/publication/40004?category=47004_t
MM253	257	New	N/A	The 2017 Final Report identifies deficiencies across the district against the ANGSt standards. Only three settlements in Aylesbury
		paragra		Vale – Aston Clinton, Buckingham and Wendover – meet the minimum ANGSt requirements for the provision of larger accessible

¹⁶ http://www.bucksmknep.co.uk/wp-content/uploads/2016/09/NEP-GI-Vision-and-Principles-FINAL.pdf

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on reference	2017)	Paragra ph		
Tererence	2027	ph after		green space. Many parts of Aylesbury Vale do not meet the standard of providing at least one 20ha site within 2km or one 500ha
		11.5		site within 10km of people's homes. There is also a deficiency of accessible green infrastructure over 100ha in Aylesbury Vale.
MM254	257	11.6	Development proposals, particularly on larger sites, can offer the opportunity to improve the green infrastructure network (as demonstrated through the Berryfields and Aylesbury East MDAs), Policy I1 looks to achieve this. Green infrastructure will be delivered through development proposals and will be obligated either on site or off site through the CIL regime, S106 contributions or conditions to the planning permission as appropriate. HS2 mitigation works will also deliver some green infrastructure. All green infrastructure proposals should include details of management and maintenance to ensure these areas are permanently protected.	Development proposals, particularly on larger sites,-provide an-can offer the opportunity to improve the green infrastructure network (as demonstrated through the Berryfields and Aylesbury East MDAs), Policy I1 seeks looks to achieve this. Green infrastructure will be delivered through development proposals and will be obligated either on site or off site obligations will be imposed through the CIL regime, S106 contributions or conditions to the planning permission as appropriate. HS2 mitigation works will also deliver some green infrastructure. All green infrastructure proposals should include details of management and maintenance to ensure these areas are permanently protected.
MM255	257	11.7	Policy T6 ensures development connects to existing pedestrian and cycle networks and provides new facilities, Policy NE2 secures biodiversity enhancements and Policy I2 sets out what is required in terms of sport and recreation provision. Development proposals will be expected to identify, retain and enhance existing green infrastructure assets, including corridors and ensure new links are provided between existing green spaces. Local green space designations, which are a fairly new concept, will mean protection for those areas, as outlined in Policy NE6. Green infrastructure should ensure permeability for wildlife through development and provide sufficient beneficial habitat to support target species, independent of its connective function. The incorporation of sustainable drainage systems can contribute to green infrastructure provision as well as helping alleviate flooding and bringing biodiversity benefits. New landscaping areas are important and will be required in larger development schemes to assimilate development into the landscape and assist in the transition between the urban and rural boundary. The size and location of green infrastructure is expected to be suitable for the function it is intended to fulfil.	Although Policy I1 is the primary policy for green infrastructure, several VALP policies will also secure elements of green infrastructure. Policy T6 ensures development connects to existing pedestrian and cycle networks and provides new facilities; Policy NE12 secures biodiversity enhancements; and Policy I2 sets out what is required in terms of sport and recreation provision. Development proposals will be expected to identify, retain and enhance existing green infrastructure assets, including corridors and to ensure new links are provided between existing green spaces. Local green space designations, which are a fairly new concept now commonplace in neighbourhood plans, will mean provide protection for those areas, as outlined in Policy NE6. Green infrastructure should ensure permeability for wildlife through development and provide sufficient beneficial habitat to support target species, independent of its connective function. The incorporation of sustainable drainage systems can contribute to green infrastructure provision as well as help ing to alleviate flooding and bringing providing other biodiversity benefits. New landscaping areas are important and will be required in larger development schemes to assimilate development into the landscape and assist in the transition between the urban and rural boundary. The size and location of green infrastructure is expected to be suitable for the function it is intended to fulfil.
MM256	257	11.9	Principles for Aylesbury Vale The Buckinghamshire and Milton Keynes Natural Environment Partnership sets out the nine principles below that should be followed to achieve its Green Infrastructure Vision by 2030 of a well-designed, well-connected multi-functional network of green spaces across Buckinghamshire and Milton Keynes. The vision states that specific landscape and green infrastructure features and benefits are identified in advance of development, and are protected, enhanced, connected, extended and extended to provide multiple benefits into the long term for the growing population of Buckinghamshire and	Principles for Aylesbury Vale The accessibility/quantitative and qualitative standards will apply to development proposals of 10 homes or more and which have maximum combined gross floorspace of more than 1,000 square metres (gross internal area). These thresholds are a national standard in Planning Practice Guidance for securing infrastructure contributions through planning applications. It is also considered a threshold whereby at 10 or more homes the development is more likely to itself create a deficiency. Where the standards are applicable, development proposals will need to demonstrate to the Council that a development itself, with committed developments, would not create a deficiency. The Buckinghamshire and Milton Keynes Natural Environment Partnership sets out the nine principles below that should be followed to achieve its Green Infrastructure Vision by 2030 of a well-designed, well-connected multi-functional network of green spaces across Buckinghamshire and Milton Keynes. The vision states that specific landscape and green infrastructure features and

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			Milton Keynes. To achieve this, the principles should be applied at all	benefits are identified in advance of development, and are protected, enhanced, connected, extended and extended to provide
			scales, from strategic, county-and district-levels through to individual	multiple benefits into the long term for the growing population of Buckinghamshire and Milton Keynes. To achieve this, the
			developments, and look across immediate planning, development and	principles should be applied at all scales, from strategic, county-and district-levels through to individual developments, and look
			administrative boundaries so that green infrastructure and its upkeep	across immediate planning, development and administrative boundaries so that green infrastructure and its upkeep is sufficiently
			is sufficiently planned for, and well-designed for, so that the benefits	planned for, and well-designed for, so that the benefits from green infrastructure for can be maximised and maintained into the
			from green infrastructure for can be maximised and maintained into	long-term. The principles are:
			the long-term. The principles are:	
				1. Green infrastructure is as important and necessary as grey (man-made, constructed) infrastructure and social infrastructure
			1. Green infrastructure is as important and necessary as grey (man-	for the health and wellbeing of Buckinghamshire's economy, environment and society
			made, constructed) infrastructure and social infrastructure for	2. Green infrastructure, its value and benefits are considered and planned for early and strategically at all spatial scales of
			the health and wellbeing of Buckinghamshire's economy,	development
			environment and society	3. Green infrastructure across Buckinghamshire should be planned to provide a range of benefits, or 'ecosystem services'
			2. Green infrastructure, its value and benefits are considered and	4. (Related to 3, above) green infrastructure creation and improvement is planned to contribute to the delivery of objectives
			planned for early and strategically at all spatial scales of	and targets, good practice actions and activities for Buckinghamshire's environment, health and economy
			development	5. Green infrastructure is managed into the long term
				6. Connected networks of green infrastructure are necessary – at both the landscape and local scale – to maximise the
			3. Green infrastructure across Buckinghamshire should be planned	benefits 7
			to provide a range of benefits, or 'ecosystem services'	7. Green infrastructure creation and improvement is coordinated with activities cross-border
			4. (Related to 3, above) green infrastructure creation and	8. Green infrastructure improvement and provision is prioritised in locations where it can deliver most benefits
			improvement is planned to contribute to the delivery of	9. It is linked and relevant to, informed by and co-ordinated with, other policy areas, strategies, activities and reviews
			objectives and targets, good practice actions and activities for	
			Buckinghamshire's environment, health and economy	
			Bucking namishine 3 environment, health and economy	
			5. Green infrastructure is managed into the long-term	
			6. Connected networks of green infrastructure are necessary – at	
			both the landscape and local scale – to maximise the benefits	
			7. Green infrastructure creation and improvement is coordinated	
			with activities cross-border	
			8. Green infrastructure improvement and provision is prioritised in	
			locations where it can deliver most benefits	
			9. It is linked and relevant to, informed by and co-ordinated with,	
			other policy areas, strategies, activities and reviews	
			, , , ,	
MM257	258	11.10		Delete para 11.10 of the Submitted plan
141141237				Before para 11.10 of the Submitted plan
MM258	258	After	N/A	Long term stewardship of the public realm is important to ensure that open space provided from development is maintained to high
		paragra		standards. The Open Space, Sports, Leisure and Public Realm SPD will set out detailed guidance for the maintenance and adoption
		ph 11.9		of open space, and will set out how maintenance is to be provided by a developer; at what time period land ownership should be
		of		transferred to the Council or other body; and how payments may be required towards future maintenance after the land transfer –
		Submitt		including arrangements for Performance Bonds. In the case of open space not being provided on site, the SPD will also set out a

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	- ,	ed Plan		calculation for the financial amount due as a developer contribution and the general approach to the use of such contributions.
		new		
		paragra		
		ph		
MM259	258	After	N/A	The CDD will get out the details as to how the policy and standards in Appendix C are to be implemented and guidance for where
IVIIVIZ59	258		N/A	The SPD will set out the details as to how the policy and standards in Appendix C are to be implemented and guidance for where they will be appropriate for on or off site provision for open space, sports and leisure facilities (see Policy I2) and public realm. The
		paragra ph 11.9		SPD will also set out any possible exceptions to on or off site provision. Finally, the SPD will set out any good practice which the
		of		Council suggests should be followed in terms of how open space, sports and recreation and public realm are provided in/from
		Submitt		development.
		ed Plan		development.
		new		
		paragra		
		ph		
MM260	258	I1	I1 Green infrastructure	I1 Green infrastructure
			The Council will work with partners to ensure that existing and new	The Council will work with partners to ensure that existing and new green infrastructure is identified, planned, delivered, enhanced
			green infrastructure is identified, planned, delivered, enhanced and	and managed in a strategic way as an integral part of supporting sustainable communities and sustainable growth. The Council will
			managed in a strategic way as an integral part of supporting	implement the most up-to-date green infrastructure strategies. Green infrastructure networks whether existing or potential are
			sustainable communities and sustainable growth. The Council will	expected to be a key part of site masterplanning as required in the VALP.
			implement the most up-to-date green infrastructure strategies. Green	
			infrastructure networks whether existing or potential are expected to	AVDC seeks to realise the potential of green infrastructure to assist communities with mitigating and adapting to climate change as
			be a key part of site masterplanning as required in the VALP.	well as meeting health initiatives. It seeks to deliver high quality, multi-functional, accessible, and connected open spaces that are
			AVDC seeks to realise the potential of green infrastructure to assist	integral to new and existing development. It will do this at a landscape, district and local scale, looking beyond boundaries, to
			communities with mitigating and adapting to climate change as well as	maximise opportunities arising from green infrastructure.
			meeting health initiatives. It seeks to deliver high quality, multi-	As part of this, development proposals must demonstrate that the green infrastructure network would be maintained and, where
			functional, accessible, and connected open spaces that are integral to	appropriate, enhanced within the site and beyond development boundaries where possible as follows:
			new and existing development. It will do this at a landscape, district	
			and local scale, looking beyond boundaries, to maximise opportunities	a. Biodiversity mitigation, where warranted, should result in a net gain in biodiversity on greenfield sites and on other sites no
			arising from green infrastructure.	net loss and a net gain where possible (linked with Policy NE2). Where possible green infrastructure is expected to positively contribute to the conservation, restoration, re-creation and enhancement of networks of biodiversity on a landscape scale
				b. Flood and water resource should be managed and where possible improved (linked with Policy 14)
			As part of this, development proposals must demonstrate that the	c. Green corridors and public rights of way to link with the wider green infrastructure network, providing walking, cycling and
			green infrastructure network would be maintained and, where	other exercise opportunities and avoiding habitat or linear network fragmentation
			appropriate, enhanced within the site and beyond development	d. New green infrastructure should demonstrate a range of types of green space such as the creation of living roofs and walls,
			boundaries where possible as follows:	native woodland, local nature reserves and community forests where possible
			a. Biodiversity mitigation, where warranted, should result in a net	e. Public open space within housing developments may include, but is not limited to: children's play areas, informal green space,
			gain in biodiversity on greenfield sites and on other sites no net	wildlife areas and recreation areas, street trees, community orchards, woodland and parkland, in appropriate proportions,
			loss and a net gain where possible (linked with Policy NE2).	with safe and convenient access for people of all abilities
			Where possible green infrastructure is expected to positively	f. Formal sports areas as part of housing developments including playing pitches and pavilions should be provided where
			contribute to the conservation, restoration, re-creation and	appropriate in addition to, and separate from, public open space areas
			enhancement of networks of biodiversity on a landscape scale	g. Where appropriate a landscaping scheme should be provided which deals positively with the transition between development
			b. Flood and water resource should be managed and where	and any adjoining open land and link to existing Green infrastructure and Green Infrastructure features
			possible improved (linked with Policy I4)	h. Protect, create, and improve recreation, play and local food cultivation opportunities for communities
		-		119

on Submission professor 2017 C. Green corridors and public rights of way to link with the wider green infrastructure network, providing walking, cycling and other percent copourturbies and avoiding habitant of the providing walking, cycling and other percent copourturbies and avoiding habitant in manufacturity in the providing walking, cycling and other percent copourturbies and avoiding habitant in the extension of linking roots and walks, native wavefunds, lood in store reviews and rummonity furctives where possible or visition of the provided walking roots and walks, native wavefunds, lood in store reviews and rummonity furctives where possible or visition of the provided walking roots and walks, native wavefunds, lood in store reviews and rummonity furctives where possible or visition of the provided walking roots and walking roots and walks, native wavefunds, lood and preference and proportions, with his and connectives, which are an are connected as a special proportion, with his and connectives of the payma for provided walking roots and walking file and proportions, with his and connectives of the provided where appropriate a lambscaping scheme should be provided where appropriate and any addition governable and any addition governable and any addition and during this measure are manufacture instructive scheme development and any scheme should be provided where the provided provided and the provided where the provided where the provided provided and the provided where the provided where the pro	Main Pa	Page number	Section	Original text	Suggested change
on reference 2017) C. Green contributes and qualifier ights of well to link with the wider green infrastructure network, providing validing, cycling and other exercise opportunities and avoiding habitats or linear network regimentation. d. New green infrastructure should demonstrate a range of types of prices pages such as the creation of hirty groots and wald, native woodsheel, local nature reserves and community forests, where possible e. Indice pees pages within hoseing developments may include, but is not limited to relitative by large variety in proportion, with safe and convenient access for people of all abilities. E. Formal apost surves as part of hoseing developments in including playing pitter or forest the analysis of the separative and possible. E. Formal apost surves as part of hoseing developments in including playing pitter or forest the provision of the pro		_	/		
reference 2017) ph Committee would be reported and public rights of way to link with the wider green infrastructure in retwork, providing wathing, cycling and other entertook proportionis and avoiding habitat or finear intervention of the providing wathing, cycling and other entertook. Providing wathing, cycling and other entertook proportionis and avoiding habitat or finear intervention. Committee would and nature receives and committee of green infrastructure and entertools and expensive the intergity, multi-functionality, quality and connectivity with the precent infrastructure and entertools. Providing wathing and the providing wathing wa	-	•	, Paragra	(, , opening that , , , , , , , , , , , , , , , , , , ,	
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ensure that it develops in accordance with its stated intention. If it is not achieving satisfactory condition within stipulated timeframes, remedial measures will be required. Mechanisms to achieve this should be put forward in development proposals. Development proposals must demonstrate that green infrastructure is maintained and where possible enhanced to the accessibility and quantitative standards as set out in the Assessment of Open Space, To count towards any ANGSt quantitative/accessibility requirements, such green space must meet the definitions of 'natural' in paragraph 11.8. The Council will only accept the loss of ANGSt including the incorporation of such areas into private garden land if:				Green infrastructure and habitat creation should be monitored to	
remedial measures will be required. Mechanisms to achieve this should be put forward in development proposals. Development proposals must demonstrate that green infrastructure is maintained and where possible enhanced to the accessibility and quantitative standards as set out in the Assessment of Open Space, To the scale and kind of housing proposed. The benefits to be obtained or provided by the Council by virtue of the directly relevant to the development permitted and the needs of its occupiers and fairly and reasonably related to 'To count towards any ANGSt quantitative/accessibility requirements, such green space must meet the definitions of 'natural' in paragraph 11.8. The Council will only accept the loss of ANGSt including the incorporation of such areas into private garden land if:				ensure that it develops in accordance with its stated intention. If it is	
should be put forward in development proposals. Development proposals must demonstrate that green infrastructure is maintained and where possible enhanced to the accessibility and quantitative standards as set out in the Assessment of Open Space, To count towards any ANGSt quantitative/accessibility requirements, such green space must meet the definitions of 'natural' in paragraph 11.8. The Council will only accept the loss of ANGSt including the incorporation of such areas into private garden land if:				not achieving satisfactory condition within stipulated timeframes,	Conditions will be imposed on permissions or planning obligations sought in order to secure green infrastructure reasonably related
Development proposals must demonstrate that green infrastructure is maintained and where possible enhanced to the accessibility and quantitative standards as set out in the Assessment of Open Space, To count towards any ANGSt quantitative/accessibility requirements, such green space must meet the definitions of natural' in paragraph 11.8. The Council will only accept the loss of ANGSt including the incorporation of such areas into private garden land if:				·	
maintained and where possible enhanced to the accessibility and quantitative standards as set out in the Assessment of Open Space, The Council will only accept the loss of ANGSt including the incorporation of such areas into private garden land if:				should be put forward in development proposals.	directly relevant to the development permitted and the needs of its occupiers and fairly and reasonably related to its scale and kind.
maintained and where possible enhanced to the accessibility and quantitative standards as set out in the Assessment of Open Space, The Council will only accept the loss of ANGSt including the incorporation of such areas into private garden land if:				Development proposals must demonstrate that green infrastructure is	To count towards any ANGSt quantitative/accessibility requirements, such green space must meet the definitions of 'accessible' and
The Council will only accept the loss of ANGSt including the incorporation of such areas into private garden land it:					'natural' in paragraph 11.8.
Sports and Recreation Needs for Aylesbury Vale (2017) or replacement Ine Council Will only accept the loss of ANGSt including the incorporation of such areas into private garden land if:				·	The Council will only accept the loss of ANCCt including the incomparation of such acceptance of the Life
				Sports and Recreation Needs for Aylesbury Vale (2017) or replacement	The Council will only accept the loss of ANGST including the incorporation of such areas into private garden land if:
documents. h. The ANGSt has been subject to an assessment which shows it to be surplus to requirements				documents.	h. The ANGSt has been subject to an assessment which shows it to be surplus to requirements

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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		
				i. The land does not fulfil a useful purpose in terms of its appearance, landscaping, recreational use or wildlife value
				j. The land does not host an element of semi-natural habitat or any other feature of value to wildlife to a greater extent than
				would be the case if it were planted as a garden
				k. The loss of publicly accessible green infrastructure would not set a precedent for other similar proposals which could
				cumulatively have an adverse effect on the locality or the environment
				I. The continued maintenance of the land for publicly accessible green infrastructure would be impractical or unduly onerous
				m. Publicly accessible green infrastructure lost will need to be replaced by equivalent or better following an assessment
				justifying this need based on applying the standards in Appendix C
				Formal outdoor sports areas, play areas, and allotments all serve a specific purpose and may be located within or outside ANGSt.
				Either way such facilities should be located on land that is additional to the ANGSt provided by a developer and be complimentary
				to it.
				Green infrastructure being provided must have a long term management and maintenance strategy to be agreed by the Council
				with assets managed for at least 30 years after completion and during this time secure a mechanism to manage sites into
				perpetuity. The management and maintenance strategy shall set out details of the owner, the responsible body and how the
				strategy can be implemented by contractors.
MM261	260	11.12	Policy I1 on green infrastructure provides guidance on the provision of	Accessible natural green space required through Policy I1 does not need to be planned separately and can co-exist within a properly
			open space which includes parks, recreation grounds and amenity	masterplanned approach for open space on a development site. However, sports and leisure facilities provided to meet Policy I2
			spaces. There is a cross over between this and facilities which fall	must be treated separately to accessible natural green space so these areas can function to ensure financial sustainability. Sports
			under the category of sports and recreation. Where appropriate open	facilities are usually hired for a fee and may include built facilities such as a pavilion or club house. Access is usually limited and
			spaces provided as part of new developments should include access to	sports facilities may be co-located or shared with a school, college, community hall or sports club.
			formal and informal recreational areas, including sports, playing	Policy I1 on green infrastructure provides guidance on the provision of open space which includes parks, recreation grounds and
			pitches and children's play areas.	amenity spaces. There is a cross over between this and facilities which fall under the category of sports and recreation. Where
				appropriate open spaces provided as part of new developments should include access to formal and informal recreational areas,
				including sports, playing pitches and children's play areas.
MM262	260	New	<u>N/A</u>	Add new para after 11.14
		paragra		The 2019 Playing Pitch and Built Facilities Strategies look closely at the users of facilities in the district and the existing facilities and
		ph		sets out whether the existing facilities are adequate or not, need replacing, or can be expanded. The 2019 Playing Pitch Strategy
		under		(PPS) will ensure a strategic approach to playing pitch provision. The PPS will act as a tool for AVDC and partner organisations to
		sports and rec		guide resource allocation and to set priorities for pitch sports in the future. The PPS will provide robust evidence for capital funding.
		sub-		As well as proving the need for developer contributions towards pitches and facilities, the PPS provides evidence of need for a range
		heading		of capital grants. Current funding examples include the Sport England Funding Programmes, Heritage Lottery Fund (for park
				improvements), the Football Foundation and the Big Lottery.
MM263	260	New	<u>N/A</u>	Add new para after 11.14
		paragra		The PPS is a complete update and replacement of the 2010 Playing Pitch Strategy and will utilise elements of the 2017 Assessment
		ph		of Open Space, Sport and Recreation Needs for Aylesbury Vale. The PPS will be produced in consultation with Sport England,
		under sports		National Governing Bodies of Sport, Neighbouring Local Authorities, Leisure Operators and Developers, Outdoor Sports Leagues,
		ορυιτο		

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on	Submission	Paragra	(1.000000000000000000000000000000000000	
reference	2017)	ph		
	- ,	and rec		Major Sports Clubs, LEAP and Parish and Town Councils and will follow Sport England's Playing Pitch Strategy Guidance.
		sub-		
		heading		
MM264	260	New	N/A	Add new para after 11.14
		paragra		A Built Facilities Strategy 2019 (BFS) is a strategic assessment that will provide an up to data analysis of the supply and demand of
		ph		built sports facilities across Aylesbury Vale. In conjunction with the PPS, the BFS will provide a holistic analysis of sports facilities
		under		across the study area, leading to a comprehensive set of recommendations for the future development of facilities, in line with the
		sports		demands and needs of local residents. The BFS will help ensure the priority provision, adoption and maintenance of sport and
		and rec		leisure facilities in the Vale. The facilities covered in the BFS will be swimming pools, sports halls, community halls, health and
		sub-		fitness/gyms, athletics, gymnastics, indoor tennis, indoor bowls, squash courts, multi sport leisure complex/sports villages and
		heading		gymnastic centres. The Strategy will be produced in partners including Sport England, Leap, Bucks NHS CCG, Parish and Town
				Councils, site operators and Wheelpower.
MM265	260	New	<u>N/A</u>	Add new para after 11.14
		paragra		Long term stewardship of sports and recreation facilities is important to ensure facilities provided from development are
		ph		maintained to high standards. The Open Space, Sports, Leisure and Public Realm SPD will set out detailed guidance for the
		under		maintenance and adoption of facilities. The SPD will cover how maintenance is to be provided by a developer; at what time period
		sports		land ownership should be transferred to the Council or another body; and how payments may be required towards future
		and rec		maintenance after the land transfer. In the case of facilities not being provided on site, the SPD will also set out a calculation for the
		sub-		financial amount due as a developer contribution and the general approach to what such contributions will be used for.
		heading		municial amount due as a developer contribution and the general approach to what such contributions will be used for.
MM266	260	New	N/A	Add new para after 11.14
		paragra		
		ph		The SPD will set out guidance for where it will be appropriate for on or off site provision for open space, sports and leisure facilities
		under		(see Policy I2) and public realm. The SPD will also set out any possible exceptions to on or off site provision. The SPD will set out
		sports		arrangements in general terms for Performance Bonds which will cover the expenses associated with the provision, maintenance
		and rec		and administration of open space, sports and leisure facilities and public realm. Finally, the SPD will set out any good practice which
		sub-		the Council suggests should be followed in terms of how open space, sports and recreation and public realm are provided in/from
		heading		development.
MM267	260	11.15	Currently, the 'Sport and Leisure Facilities SPG Companion Document:	Currently, the 'Sport and Leisure Facilities SPG Companion Document: Ready Reckoner' is used to provide details on what
141141207	200	11.13	Ready Reckoner' is used to provide details on what developments	developments should provide. The detail in this will be updated to reflect the latest information and support the growth set out in
			should provide. The detail in this will be updated to reflect the latest	this Plan. In addition, an Aylesbury Vale Sports Facilities Strategy is being prepared and will provide information relating to locations
			information and support the growth set out in this Plan. In addition, an	for new sports facilities.
			Aylesbury Vale Sports Facilities Strategy is being prepared and will	Tot new sports fucilities.
			provide information relating to locations for new sports facilities.	A new Sports and Leisure Facilities SPD and new Ready Reckoner are in preparation to be completed in early 2019 once the VALP
			promote management of the sports remined.	has been adopted. These documents will further detail how Policy I2 is to be implemented on individual planning applications,
				provide advice on onsite and off-site provision and explain when financial contributions would be sought. These documents will
				replace the 2004 Sports and Leisure Facilities SPG and 2005 Ready Reckoner, providing details on what developments should
				provide. The documents will be developed utilising the standards in Chapter 6 of the 2017 Assessment of Open Space, Sports and
				Recreation Needs for Aylesbury Vale (CD/SLB/001). In addition, an Aylesbury Vale Built Facilities Strategy and Aylesbury Vale Playing
				Pitch Strategy are being prepared for completion in early 2019.

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on	Submission	Paragra		
reference	2017)	ph		
MM268	260	12	I2 Sports and recreation	I2 Sports and recreation
on reference	Submission 2017)	ph		Iz Sports and recreation The council will encourage partnership working to ensure that sufficient quantity and quality of, and convenient access to, sport and recreation provision is secured through the following measuress- support development proposals involving the provision of new sport and recreation facilities that are accessible by pedestrians and cyclists and public transport where available and have no unacceptable impact upon the following: a. visual, noise or other impact on public amenity including safety b. the highway network, c. on wildlife and habitats d. the historic environment, e. flooding or drainage New housing development of more than 10 units and which have maximum combined gross floorspace of more than 1,000 square metres (gross internal area) will be required to meet the Council's adopted standards in Appendix D. secure adequate provision of sports and recreation facilities increased capacity to meet the additional demand for sports and recreation facilities arising from new residential development. Facilities are required to be provided on-site except where off-site provision is acceptable according to the circumstances in Appendix D. Accessible natural green space required through Policy 11 will be treated separately to formal outdoor sports areas, equipped play facilities and allotment provision, which may be located within or outside such accessible natural green space, on land that is in addition to the accessible natural green space required under Policy 11. Conditions will be imposed on permissions or planning obligations sought in order to secure appropriate sport and recreation facilities reasonably related to the scale and kind of housing proposed. The recreational benefits to be obtained or provided by the Council by virtue of the obligation will be directly relevant to the development permitted and the needs of its occupiers and fairly and reasonably related to the scale and kind of housing proposed. The recreational benefits to be obtained or provided by the Council
				 i. The developments is for other types of sports or recreational provision or ancillary development associated with the Open
				Space and the needs for which clearly outweigh the loss
				Sports and recreation facilities being provided must have a long term management and maintenance strategy agreed by the Council

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on	Submission	Paragra		
reference	2017)	ph		
				and shall set out details of the owner, the responsible body and how the strategy can be implemented by contractors. The policy applies to all types of sports and associated built facilities required for their operation or facilities of a more community
				nature where sports can take place within. This includes sports halls, swimming pools, community centres and village halls, artificial grass pitches (such as for football), grass playing pitches (such as for cricket), climbing walls, stadia and facilities for outdoor and indoor tennis, outdoor and indoor bowls, athletics, golf, health and fitness, squash and climbing walls.
				Formal outdoor sports areas providing facilities for football, netball, cricket, hockey, rugby and other sports should be treated separate to ANGSt so these areas can function to ensure financial sustainability. Facilities are usually hired for a fee and may include built facilities such as a pavilion or club house. Access is controlled and to maximise day time use the facility should ideally be colocated/shared with a school, college, community hall, sports club or other facility
				a. To protect existing sites and facilities, planning permission will not normally be granted where this would result in the loss of sport and recreational facilities. When dealing with applications which involve this the Council will consider its recreational and amenity value, existing provision compared to need in the local area and if equivalent or better quantity and quality replacement provision are provided.
				b. Proposals for new facilities or those that expand/enhance existing provision to address existing deficiencies will be supported subject to compliance with other relevant planning policies. Facilities should be easily accessible by public transport and with safe pedestrian and cycle access for people of all abilities.
				c. Proposals for new development should include sufficient sport and recreation provision commensurate to the need generated by the proposals. Housing schemes designed for family occupation should where necessary make suitable provision for equipped play areas for children's use, located safely and with due regard for residential amenity. Consideration should be given to the ongoing management and maintenance of facilities and their cost and viability. Where new facilities are provided they will be encouraged to go beyond the current accessibility standards.
				Where on-site provision is not achievable, a financial contribution will be sought for improvement of provision as close as possible elsewhere. If development proposals are considered to be unviable when complying with the above requirements, open book financial analysis of proposed developments will be expected.
MM269	262	11.17	The Council will refuse proposals therefore generally aim to resist proposals that would result in the erosion of the valuable community facilities and services in the Vale, unless it can be clearly demonstrated that there is no long-term requirement for their retention. In the case of a proposal affecting a commercial venture which operates as a community facility, the applicant will also need to satisfy the Council that the existing use is no longer commercially viable and, prove that a genuine attempt has been made to market the enterprise as a going concern.	The Council will refuse proposals therefore generally aim to resist proposals that would result in the erosion of the valuable community facilities and services in the Vale, unless it can be clearly demonstrated that there is no long-term requirement for their retention. In the case of a proposal affecting a commercial venture which operates as a community facility, the applicant will need to satisfy the Council that it is important to establish that the existing use is no longer commercially viable and, to prove that a genuine attempt has been made to market the enterprise as a going concern.
MM270	262	New Para after 11.19	N/A	The Open Space, Sports, Recreation and Public Realm SPD will set out guidance for on or off site provision for open space, sports and leisure facilities (see Policy I2), public realm and also community facilities and community infrastructure required under Policy I3. The SPD will also set out any possible exceptions to on or off site provision.
MM271	262	Policy I3	13 Community facilities and assets of community value	I3 Community facilities, infrastructure and assets of community value

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modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on reference	Submission 2017)	Paragra ph		
			The Council will resist proposals for the change of use of community buildings and facilities for which there is a demonstrable local need, unless the loss resulting from the proposed development would be replaced by equivalent or better provision in terms of quantity and quality in a suitable location. In considering applications for alternative development or uses, the Council will consider the viability of the existing use, that the site/use has been marketed for a minimum period of 12 months at a price commensurate with its use together with proof there has been no viable interest, marketing of the building or facility at a price commensurate with its use, the presence of alternative local facilities and the community benefits of the proposed use. Where permission includes converting the use of a building, conditions will be imposed to ensure later resumption of a community use is not excluded. In considering applications for residential development, the Council will consider the need for new community facilities arising from the proposal. Conditions will be imposed on permissions, or planning obligations sought in order to secure appropriate community facilities, or financial contributions towards community facilities, reasonably related to the scale and kind of development proposed.	The Council will resist proposals for the change of use of community buildings and facilities for which there is a demonstrable local need, unless the loss resulting from the proposed development would be replaced by equivalent or better provision in terms of quantity and quality in a suitable location. In considering applications for alternative development or uses, the Council will consider the viability of the existing use, that the site/use has been marketed for a minimum period of 12 months at a price commensurate with its use together with proof there has been no viable interest, marketing of the building or facility at a price commensurate with its use, the presence of alternative local facilities and the community benefits of the proposed use. Where permission includes converting the use of a building, conditions will be imposed to ensure later resumption of a community use is not excluded. In considering applications for residential development, the Council will consider the need for new community facilities and community infrastructure arising from the proposal. Conditions will be imposed on permissions, or planning obligations sought in order to secure appropriate community facilities, or financial contributions towards community facilities, reasonably related to the scale and kind of development proposed. A financial contribution will be required subject to compliance with the CIL Regulations to provide or enhance community facilities or community infrastructure on developments of more than 10 homes and which have maximum combined gross floorspace of more than 1,000 square metres (gross internal area).
MM272	264	11.29	In addition to safeguarding floodplains from development, opportunities will be sought to restore natural river flows and floodplains, increasing their amenity and biodiversity value. Building over or culverting of watercourses should be avoided, and the removal of existing culverts will be encouraged. The Council is in the process of bringing in a watercourse advice note covering watercourse corridors for biodiversity, recreational and amenity benefits. Existing flood defences will be protected from damaging development, and where development is considered appropriate in areas protected by such defences it must allow for the maintenance and management of the defences and be designed to be resilient to flooding. Site-specific flood risk assessments will be required to accompany development proposals in the following situations: all development proposals located in Flood Zones 2 or 3 development proposals of 1ha or more located in Flood Zone 1 development sites located in an area known to have experienced flooding problems, and development sites located within 9m of any watercourses (8m in the Environment Agency's Anglian Region ²⁰)	In addition to safeguarding floodplains from development, opportunities will be sought to restore natural river flows and floodplains, increasing their amenity and biodiversity value (see Policy NE3). Building over or culverting of watercourses should be avoided, and the removal of existing culverts will be encouraged. The Council is in the process of bringing in a watercourse advice note covering watercourse corridors for biodiversity, recreational and amenity benefits. Existing flood defences will be protected from damaging development, and where development is considered appropriate in areas protected by such defences it must allow for the maintenance and management of the defences and be designed to be resilient to flooding. Site-specific flood risk assessments will be required to accompany development proposals in the following situations: all development proposals located in Flood Zones 2 or 3 development proposals of 1ha or more located in Flood Zone 1 development sites located in an area known to have experienced flooding problems, and development sites located within 9m of any watercourses (8m in the Environment Agency's Anglian Region)

 $^{^{20}}$ north of a line from Marsh Gibbon-Whitchurch-Wingrave-Dagnall $-\,$ p.35 of the Water Cycle Strategy Phase 1 (2017)

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on	Submission	Paragra		
reference	2017)	ph		
MM273	265	11.30		Delete paragraph 11.30
				Move footnote 50 so that it instead is a footnote to the word "Region" in modified policy I4 (a) north of a line from Marsh Gibbon-Whitchurch-Wingrave-
				Dagnall – p.35 of the Water Cycle Strategy Phase 1 (2017)
MM274	265	11.31	Development should be safe and remain operational (where	Development should be safe and remain operational (where necessary). Proposals should demonstrate that surface water will be
			necessary). Proposals should demonstrate that surface water will be	managed effectively on site and that the development will not increase flood risk elsewhere, including sewer flooding. Planning
			managed effectively on site and that the development will not	<u>a</u> Applications will also be assessed against the Environment Agency's standing advice on flood risk. Account will also need to be
			increase flood risk elsewhere, including sewer flooding. Applications	taken of the Buckinghamshire Local Flood Risk Management Strategy (LFRMS) produced by BCC and the catchment flood
			will also be assessed against the Environment Agency's standing	management plans published by the Environment Agency for the Thames and Ouse catchments. Wherever a watercourse will be
			advice on flood risk. Account will also need to be taken of the Buckinghamshire Local Flood Risk Management Strategy (LFRMS)	altered or diverted as a result of development land drainage consent will be required under Section 23 of the Land Drainage Act 1991.
			produced by BCC and the catchment flood management plans	1991.
			published by the Environment Agency for the Thames and Ouse	
			catchments. Wherever a watercourse will be altered or diverted as a	
			result of development land drainage consent will be required under	
			Section 23 of the Land Drainage Act 1991.	
MM275	265	14	14 Flooding	I4 Flooding
MM275	265	14	Management of flood risk	I4 Flooding Management of flood risk
MM275	265	14	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the	
MM275	265	14	Management of flood risk	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required:
MM275	265	14	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required: a. Site-specific flood risk assessments (FRAs), informed by the latest version of the SFRA, where the development proposal is
MM275	265	14	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required:	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required:
MM275	265	14	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required: a.Site-specific flood risk assessments (FRAs), informed by the latest	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required: a. Site-specific flood risk assessments (FRAs), informed by the latest version of the SFRA, where the development proposal is over 1ha in size and is in Flood Zone 1, or the development proposal includes land in Flood Zones 2 and 3 (as defined by the latest
MM275	265	14	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required: a.Site-specific flood risk assessments (FRAs), informed by the latest version of the SFRA, where the development proposal is over 1ha in	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required: a. Site-specific flood risk assessments (FRAs), informed by the latest version of the SFRA, where the development proposal is over 1ha in size and is in Flood Zone 1, or the development proposal includes land in Flood Zones 2 and 3 (as defined by the latest Environment Agency mapping). A site-specific FRA will also be required where a development proposal affects land in Flood Zone 1
MM275	265	14	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required: a.Site-specific flood risk assessments (FRAs), informed by the latest version of the SFRA, where the development proposal is over 1ha in size and is in Flood Zone 1, or the development proposal includes land in Flood Zones 2 and 3 (as defined by the latest Environment Agency mapping). A site-specific FRA will also be required where a	Management of flood risk In order to minimise the impacts of and from all forms of flood risk the following is required: a. Site-specific flood risk assessments (FRAs), informed by the latest version of the SFRA, where the development proposal is over 1ha in size and is in Flood Zone 1, or the development proposal includes land in Flood Zones 2 and 3 (as defined by the latest Environment Agency mapping). A site-specific FRA will also be required where a development proposal affects land in Flood Zone 1 where evidence, in particular the SFRA, indicates there are records of historic flooding or other sources of flooding, e.g. due to
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Sustainable drainage systems (SuDS) Mere site-specific FRAs are required in association with development proposals, they should be SuDS can be used on particular sites and to design appropriate systems Substainable drainage systems (SuDS) o. Where site-specific FRAs are required in association with development proposals, they should be SuDS can be used on particular sites and to design appropriate systems			including consultation with the Emergency Services and Emergency	development runoff. SuDS design should follow current best practice (CIRIA Manual 2015 or as replaced) and Buckinghamshire
Sustainable drainage systems (SuDS) m. Ensure development layouts are informed by drainage strategies in comparation Sups			Planners	County Council guidance on runoff rates and volumes to deliver wider environmental benefits. Where the final discharge point is
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m. Ensure development layouts are informed by drainage strategies			Sustainable drainage systems (SuDS)	o. Where site-specific FRAs are required in association with development proposals, they should be used to determine how
m. Ensure development layouts are informed by drainage strategies				
Incorporating SUDS n In considering SUDS solutions the need to protect groundwater quality must be taken into account				
and the second of the second o				p. In considering SuDS solutions, the need to protect groundwater quality must be taken into account, especially where
			· · · · · · · · · · · · · · · · · · ·	infiltration techniques are proposed in considering a response to the presence of any contaminated land. The Environment Agency
				need to be consulted where infiltration is proposed in contaminated land. SuDS should seek to reduce flood risk, reduce pollution
as part of the submitted planning application. All development should and provide landscape and wildlife benefits. Opportunities will be sought to enhance natural river flows a			as part of the submitted plaining application. All development should	and provide landscape and wildlife benefits. Opportunities will be sought to enhance natural river flows and floodplains, increasing

²¹ DEFRA 'Flood Risks to People Methodology' (FD2321/TR1 (2006) and 'Framework and Guidance for Assessing and Managing Flood Risk for New Development' (FD2320/TR2' (2005) (As replaced)

Main	Page number	Section	Original text	Suggested change
modificati	(VALP Proposed	1	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		
			adopt exemplar source control SuDS techniques to reduce the risk of	their amenity and biodiversity value and a watercourse advice note is being prepared for further guidance
			flooding due to post-development runoff. SuDS design should follow	
			current best practice (CIRIA Manual 2015 or as replaced) and	q. Applicants will be required to provide a management plan to maintain SuDS in new developments, and a contribution will
			Buckinghamshire County Council guidance on runoff rates and	be required for maintenance of the scheme/SuDS
			volumes to deliver wider environmental benefits	r. Onsite attenuation options should be tested to ensure that changing the timing of peak flows does not exacerbate flooding
				downstream, and
			o. Where site-specific FRAs are required in association with	
			development proposals, they should be used to determine how SuDS	s. Only in exceptional circumstances will surface water connections to the combined or surface water system be permitted.
			can be used on particular sites and to design appropriate systems	Applicants will need to demonstrate in consultation with the sewerage undertaker that there is no feasible alternative and that there will be no detriment to existing users.
			p.In considering SuDS solutions, the need to protect groundwater	Applicants will be required to liaise with the lead local flood authority, Internal Drainage Boards, and the Environment Agency on
			quality must be taken into account, especially where infiltration techniques are proposed in considering a response to the presence of	any known flood issues, and identify issues from the outset via discussions with statutory bodies.
			any contaminated land. The Environment Agency need to be consulted where infiltration is proposed in contaminated land. SuDS	Climate change
			should seek to reduce flood risk, reduce pollution and provide	t. Climate change modelling should be undertaken using the relevant allowances (February 2016) for the type of
			landscape and wildlife benefits. Opportunities will be sought to	development and level of risk
			enhance natural river flows and floodplains, increasing their amenity	
			and biodiversity value and a watercourse advice note is being	u. Safe access and egress should be demonstrated in the 1 in 100 plus climate change event, and
			prepared for further guidance	v. Compensation flood storage would need to be provided for any land-raising within the 1 in 100 plus appropriate climate change flood event
			q.Applicants will be required to provide a management plan to	Change hood event
			maintain SuDS in new developments, and a contribution will be	
			required for maintenance of the scheme/SuDS	
			r.Onsite attenuation options should be tested to ensure that changing	
			the timing of peak flows does not exacerbate flooding downstream,	
			and	
			s.Only in exceptional circumstances will surface water connections to the combined or surface water system be permitted. Applicants will	
			need to demonstrate in consultation with the sewerage undertaker	
			that there is no feasible alternative and that there will be no	
			detriment to existing users.	
			Applicants will be required to liaise with the lead local flood authority,	
			Internal Drainage Boards, and the Environment Agency on any known	
			flood issues, and identify issues from the outset via discussions with	
			statutory bodies.	
			Climate change	
			t Climata shanga madalling shauld be undertaken using the under	
			t.Climate change modelling should be undertaken using the relevant	
			allowances (February 2016) for the type of development and level of risk	
		1	TION	128

Main	Page number	Section	Original text	Suggested change
modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		
MM276	268	ph I5	u.Safe access and egress should be demonstrated in the 1 in 100 plus climate change event, and v. Compensation flood storage would need to be provided for any land-raising within the 1 in 100 plus appropriate climate change flood event I5 Water resources The Council will seek to improve water quality, ensure adequate water resources, promote sustainability in water use and ensure wastewater collection and treatment has sufficient capacity. The baseline position on water resources, quality and supply infrastructure, wastewater collection and treatment work capacity is	IS Water resources and Wastewater Infrastructure The Council will seek to improve water quality, ensure adequate water resources, promote sustainability in water use and ensure wastewater collection and treatment has sufficient capacity. The baseline position on water resources, quality and supply infrastructure, wastewater collection and treatment work capacity is set out in the Aylesbury Vale Water Cycle Study 2017. On major developments where development could have an impact on water resources and wastewater infrastructure capacity, early consultation is advised Consultation will be required with either Anglian or
			set out in the Aylesbury Vale Water Cycle Study 2017. Consultation will be required with either Anglian or Thames Water (whichever is appropriate) at the time a planning application is submitted (and evidence of this must be provided) to understand if the baseline position on water resources and wastewater has changed.	Thames Water (whichever is appropriate) at the time a planning application is submitted (and evidence of this must be provided) to understand if the baseline position on water resources and wastewater has changed. Development proposals must meet all the following criteria: Water quality
			Development proposals must meet all the following criteria: Water quality a. Water quality will be maintained and enhanced by avoiding adverse effects of development on the water environment. Development proposals will not be permitted which would adversely affect the	 a. Water quality will be maintained and enhanced by avoiding adverse effects of development on the water environment. Development proposals will not be permitted which would adversely affect the water quality of surface or underground water bodies(including rivers, canals, lakes, reservoirs, source protection zones and groundwater aquifers) as a result of directly attributable factors. Water resource availability
			water quality of surface or underground water bodies(including rivers, canals, lakes, reservoirs, source protection zones and groundwater aquifers) as a result of directly attributable factors.	b. Development will only be permitted where adequate water resources exist, or can be provided without detriment to existing uses. New homes should be built to not exceed the water consumption standard of 110 litres per person per day.
			Water resource availability	Wastewater treatment
			b.Development will only be permitted where adequate water resources exist, or can be provided without detriment to existing uses. New homes should be built to not exceed the water consumption standard of 110 litres per person per day.	c. Planning applications must <u>demonstrate that adequate capacity is take into account the capacity</u> available <u>or can be provided within the foul sewerage network and</u> at wastewater treatment works in time to serve the development. At the Aylesbury, Buckingham, Great Horwood, Ivinghoe and Whaddon Wastewater Treatment Works, any application for an increased flow permit should be accompanied by a flood risk assessment to quantify whether the additional flow poses an increase in flood risk.
			Wastewater treatment	Planning obligations Phasing
			c.Planning applications must take into account the capacity available at wastewater treatment works. At the Aylesbury, Buckingham, Great Horwood, Ivinghoe and Whaddon Wastewater Treatment Works, any application for an increased flow permit should be accompanied by a flood risk assessment to quantify whether the additional flow poses an increase in flood risk.	d. Where appropriate, phasing of development will be used to enable the relevant water infrastructure to be put in place in time to serve development. Conditions may be used to secure this phasing. and planning obligations will be used to secure contributions to capacity improvements required as a result of development.

Moderate Moderate	Main	Page number	Section	Original text	Suggested change
Planning obligations Communication Commu	modificati		1	-	
Planning obligations d. Where appropriate, phasing of development will be used to enable the relevant water infrastructure to be put in place and planning obligations will be used to secure contributions to capacity improvements required as a result of development. MM277	on	Submission	Paragra		
d.Where appropriate, phasing of development will be used to enable the relevant water infrastructure to be put in place and planning obligations will be used to secure contributions to capacity improvements required as a result of development. MM277	reference	2017)	ph		
the relevant water infrastructure to be put in place and planning obligations will be used to secure contributions to capacity improvements required as a result of development. MM277				Planning obligations	
the relevant water infrastructure to be put in place and planning obligations will be used to secure contributions to capacity improvements required as a result of development. MM277				d.Where appropriate, phasing of development will be used to enable	
Improvements required as a result of development.					
MM277 274 Glossar y — Defined Town Centres — A locally designated area which defines the extent of a town centre. The defined town centres of Aylesbury Vale are located in Aylesbury, Buckingham, Winslow and Wendover respectively. The extent of the defined town centres are specified on the policies maps MM278 284 Policies maps MM279 284 Policies Map MM280 286 Aston MM280 Aston Clinton Policy Map MM281 286 Aylesbur MM281 286 Aylesbur Extend Aria key employment site extent to cover the adjoining commitments and part of EZ.					
y - Defined Town Centres Aylesbury Vale are located in Aylesbury, Buckingham, Winslow and Wendover respectively. The extent of the defined town centre are specified on the policies maps MM278 284 Policies maps MM279 284 Policies Map MM280 286 Aston Clinton Policy Map MM281 286 Aylesbur MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.				improvements required as a result of development.	
Y - Defined Town Centres Added strategic infrastructure (HS2, East-west rail, Aylesbury link roads) to policies maps. MM278					
Y - Defined Town Centres Added strategic infrastructure (HS2, East-west rail, Aylesbury link roads) to policies maps. MM278					
Defined Town Centres MM278 284 Policies maps MM279 284 Policies Map MM280 286 Aston Clinton Policy Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.	MM277	274	Glossar		Defined Town Centres — A locally designated area which defines the extent of a town centre. The defined town centres of
Town Centres MM278 284 Policies maps MM279 284 Policies Map MM280 286 Aston Clinton Policy Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.					Aylesbury Vale are located in Aylesbury, Buckingham, Winslow and Wendover respectively. The extent of the defined town centres
MM278 284 Policies maps MM279 284 Policies Map MM280 286 Aston Clinton Policy Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.					are specified on the policies maps
MM278 284 Policies maps MM279 284 Policies Map MM280 286 Aston Clinton Policy Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.					
MM279 284 Policies Map Shift order of layers and darken the colour of the 'commitments' layer. MM280 286 Aston Clinton Policy Map Halton Brook Business Park added to extent. MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.			Centres		
MM279 284 Policies Map Shift order of layers and darken the colour of the 'commitments' layer. Halton Brook Business Park added to extent. Clinton Policy Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.	MM278	284	Policies		Added strategic infrastructure (HS2, East-west rail, Aylesbury link roads) to policies maps.
MM280 286 Aston Clinton Policy Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.			maps		
MM280 286 Aston Clinton Policy Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.	MM279	284	Policies		Shift order of layers and darken the colour of the 'commitments' layer
MM280 286 Aston Clinton Policy Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.	141141273	201			Single order of layers and darken the colour of the communicies layer.
Clinton Policy Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.					
Policy Map Map MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.	MM280	286			Halton Brook Business Park added to extent.
MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.					
MM281 286 Aylesbu Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.					
			Map		
l rv	MM281	286	,		Extend Arla key employment site extent to cover the adjoining commitments and part of EZ.
Pa-adjust northern boundary of ACT1			ry		Re-adjust northern boundary of AGT1.
Policies					
Added Enterprise Zones as separate map layer. Added extents for Westcott Venture Furk L2, And, Woodidnas L2 and Silverstone			IVIUP		Added Enterprise Zones as separate map layer. Added extents for Westcott Venture Park EZ, Arla/Woodlands EZ and Silverstone Park
EZ.					EZ.
Amended depiction of Aylesbury Transport Hub on policies maps.					Amended depiction of Aylesbury Transport Hub on policies maps.
Extent of AGT2 altered.					Extent of AGT2 altered.
Amendment to Gatehouse Industrial Estate key employment site to exclude planning references 18/02217/COUOR and 16/03499/COUOR.					
Align area of 'not built development' within AGT3 to match area of Flood Zone 2,3a and 3b					Align area of 'not built development' within AGT3 to match area of Flood Zone 2,3a and 3b
MM282 287 Central Extent of AYL058 to be amended.	MM282	287	Central		Extent of AYL058 to be amended.
Aylesbu Delete site AYLO77 as a housing allocation.			Aylesbu		Delete site, AVI 077 as a housing allocation
			'		Delete Site ATEO/7 as a nousing anocation.
policy					
map			шар		

Main	Page number	Section	Original text	Suggested change
modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		
MM283	290	Bucking		Delete site BUC051 as a housing allocation.
		ham		1
		and		Add new commitment for 12 homes at Scotts Farm, Towcester Road (planning reference 16/02669/AOP) to west of site MMO006.
		Maids		Changed BUC039 from 'committed site' to 'neighbourhood plan allocation'.
		Moreto		
		n policy		Move extent of Network 421 to west of Radclive Road.
		map		Extent of allocation MMO006 amended to match extent of outline planning application with reference 16/00151/AOP, which has a
				resolution to grant permission subject to Section 106 Agreement.
				Extent of 'Not built development' on allocation MMO006 amended to match the Illustrative Landscape Masterplan as submitted by
				applicants for outline planning application with reference 16/00151/AOP.
MM284	291	Cudding		Extent of allocation CDN001 amended to match extent of outline planning application with reference 18/00137/APP, which now has
141141207	231	ton		permission granted.
		Policies		permission granted
		Мар		
		·		
MM285	293	Hadden		Add site HAD005 to reflect 16/04575/ADP planning permission.
		ham		
		policies		
		Мар		
MM286	294	Halton		Halton Brook Business Park taken out of map extent.
		Policy		
		Мар		
	207			
MM287	295	Ickford		Extent of allocation ICK004 amended to match extent of outline planning application with reference 17/02516/AOP, which now has
		Policy		permission granted.
		Мар		
MM288	297	Marsh		Delete policy map.
		Gibbon		
		policy		
		map		
MM289	284	Milton		Rename the Milton Keynes, Bletchley & Newton Longville policy map to 'Northeast Aylesbury Vale'
IVIIVIZOS	20 4	Keynes,		Rename the whiton Reynes, Dietemey & Newton Longville policy map to Northeast Aylesbury vale
		Bletchle		
		y &		
		Newton		
		Longvill		
		e policy		
		map		
MM290	302	Silverst		Removed Key Employment Site extent outside of the Silverstone Park EZ extent.
		one		

Main	Page number	Section	Original text	Suggested change
modificati	(VALP Proposed	/	(Proposed Submission Vale of Aylesbury Local Plan, November 2017)	(deleted text shown as struck through, additions of text underlined and specified modifications in italics)
on	Submission	Paragra		
reference	2017)	ph		
		Policy		
		Мар		
MM291	305	Steeple		Change SCD008 from 'allocated site' to 'neighbourhood plan allocation'
		Claydon		
		Policy		
		Мар		
MM292	285	New		New Appendix to be included: Housing Trajectory
		Append		
		ix A		
MM293	285	New		New Appendix to be included: Parking Standards
		Append		
		ix B		
MM294	285	New		New Appendix to be included: The standards for Accessible Natural Green Space
		Append		
		ix C		
MM295	285	New		New Appendix to be included: The standards for Sports and Recreation
		Append		
		ix D		
MM296	285	New		New Appendix to be included: Summary list of Supplementary Planning Documents
		Append		
		ix E		
MM297	285	New		New Appendix to be included: Schedule of Saved Policies replaced by VALP
		Append		
		ix F		

Modified tables

ORIGINAL

Table 1 Spatial strategy for growth in Aylesbury Vale

Category	Settlement	Completions 2013 - 2017	Commitments as at March 2017	Completions and Commitments 2013-2017	Allocations in this plan	Total development
Strategic	Aylesbury	-2,861	5,727	8,588	7,810	16,398
settlements	Buckingham	826	683	1,509	850	2,359
	Haddenham	135	601	736	315	1,051
	Wendover / Halton Camp	108	20	128	1,000	1,128
	Winslow	128	453	581	585	1,166
	Land adjacent to Milton Keynes	166	191	357	1,855	2,212
Larger villages	-	275	1,380	1,655	308	1,963
Medium villages	-	184	637	821	274	1,095
Smaller villages and other settlements	-	240	256	496	No allocations made at these locations	496
Windfall	-	-				962
Total	-	4,923	9,948	14,871	12,997	28,830 ⁺

¹ This represents a 5.2% buffer on top of the total housing requirement made up of Aylesbury Vale's objectively assessed need and the unmet need from other authorities (27,400).

MODIFIED

Table 1 Spatial strategy for growth in Aylesbury Vale

Category	Settlement	Completions 2013 - 2018	Commitments as at March 2018	Completions and Commitments 2013-2018	Allocations in this plan	Total development
Strategic	Aylesbury	3,790	9,257	13,047	3,539	<u>16,586</u>
settlements	Buckingham	894	<u>722</u>	<u>1,616</u>	<u>550</u>	<u>2,166</u>
	Haddenham	<u>170</u>	<u>593</u>	<u>763</u>	<u>269</u>	<u>1,032</u>
	Wendover / Halton Camp	117	<u>15</u>	132	1,000	1,132
	Winslow	<u>145</u>	437	<u>582</u>	<u>315</u>	897
	North east Aylesbury Vale	<u>176</u>	2,036	<u>2,212</u>	<u>1,150</u>	<u>3,362</u>
Larger villages	-	477	<u>1,746</u>	2,223	48	<u>2,271</u>
Medium villages	-	273	732	<u>1,005</u>	277	1,282
Smaller villages and other settlements	-	<u>295</u>	322	<u>617</u>	No allocations made at these locations	617
Windfall	-					888
Total	-	<u>6,337</u>	<u>15,863</u>	22,197	<u>5,998</u>	30,233 ²

² This represents a <u>5.7</u>% buffer on top of the total housing requirement made up of Aylesbury Vale's objectively assessed need and the unmet need from other authorities (<u>28,600</u>).

ORIGINAL

Table 2 Proposed settlement hierarchy and housing development

Category	Description	Settlements	Amount of housing development		
	-		Total	Made up of	
Strategic	The most sustainable towns and	Aylesbury	16,398 ¹	8,588 completions/commitments, 7,810 allocated	
settlements	villages in the district and the focus for	Buckingham	2,359	1,509 completions/commitments, 850 allocated	
	the majority of development. These	Haddenham	1,051	736 completions/commitments, 315 allocated	
	settlements act as service centres for	Wendover/Halton Camp	1,128	128 completions/commitments, 1,000 allocated	
	other villages around them. The plan	Winslow	1,166	581 completions/commitments, 585 allocated	
	will allocate sites at strategic		(TOTAL		
	settlements		22,102)		
Land adjacent	Allocation of land adjoining Milton	Sites within the parish of Newton	2,212	357 completions/commitments, 1,855 allocated	
to Milton	Keynes that falls within Aylesbury Vale	Longville.			
Keynes	district				
Larger villages	Larger, more sustainable villages that	Aston Clinton	627	627 completions/commitments, no allocated sites	
	have at least reasonable access to	Edlesborough	176	116 completions/commitments, 60 allocated	
	facilities and services and public	lvinghoe	18	18 completions/commitments, no allocated sites	
	transport, making them sustainable	Long Crendon	100	77 completions/commitments, 23 allocated	
	locations for development. The plan	Pitstone	199	199 completions/commitments, no allocated sites	
	allocates sites at some of the larger	Steeple Claydon	216	98 completions/commitments, 118 allocated	
	villages	Stoke Mandeville	128	128 completions/commitments, no allocated sites	
		Stone (including Hartwell)	36	26 completions/commitments, 10 allocated	
		Waddesdon (including Fleet	166	91 completions/commitments, 75 allocated	
		Marston)			
		Whitchurch	63	41 completions/commitments, 22 allocated	
		Wing	125	125 completions/commitments, no allocated sites	
		Wingrave	109	109 completions/commitments, no allocated sites	
			(TOTAL		
			1,963)		

¹ This includes some figures for Stoke Mandeville, Bierton and Weston Turville parishes.

Category	Description	Settlements	Amount	of housing development
Medium	Medium villages have some provision	Bierton (including Broughton)	23	23 completions/commitments, no allocated sites
villages	key services and facilities, making them	Brill	6	6 completions/commitments, no allocated sites
	moderately sustainable locations for	Cheddington	107	107 completions/commitments, no allocated sites
	development. The plan allocates some	Cuddington	25	4 completions/commitments, 21 allocated
	sites at medium villages	Gawcott	8	8 completions/commitments, no allocated sites
		Great Horwood	74	74 completions/commitments, no allocated sites
		Grendon Underwood	42	42 completions/commitments, no allocated sites
		Ickford	23	3 completions/commitments, 20 allocated
		Maids Moreton	171	1-completion/commitment, 170 allocated
		Marsh Gibbon	47	38 completions/commitments, 9 allocated
		Marsworth	15	15 completions/commitments, no allocated sites
		Newton Longville	48	31 completions/commitments, 17 allocated
		North Marston	8	8 completions/commitments, no allocated sites
		Padbury	48	48 completions/commitments, no allocated sites
		Quainton	59	22 completions/commitments, 37 allocated
		Stewkley	101	101 completions/commitments, no allocated sites
		Stoke Hammond	149	149 completions/commitments, no allocated sites
		Tingewick	105	105 completions/commitments, no allocated sites
		Weston Turville	36	36 completions/commitments, no allocated sites
			(TOTAL	
			1,095)	
Smaller	Smaller, less sustainable villages which	Adstock	To come f	forward through neighbourhood plans or through the
villages	have relatively poor access to services	Akeley	developm	nent management process considered against relevant
	and facilities. It is expected that some	Ashendon	policies in	n the Plan
	small scale development could be	Aston Abbotts		
	accommodated at smaller villages	Beachampton		
	without causing unreasonable harm.	Bishopstone		
	This level of development is also likely	Buckland		
	to help maintain existing communities.	Calvert Green		
	Sites at smaller villages will come	Chackmore		
	forward either through neighbourhood	Charndon		
	plans or by individual 'windfall'	Chearsley		

Category	Description	Settlements	Amount of housing development
	planning applications, no site	Chilton	
	allocations are made at smaller villages	Cublington	
		Dagnall	
		Dinton	
		Drayton Parslow	
		East Claydon	
		Ford	
		Granborough	
		Great Brickhill	
		Halton	
		Hardwick	
		Ivinghoe Aston	
		Little Horwood	
		Ludgershall	
		Mentmore and Ledburn	
		Mursley	
		Nash	
		Northall	
		Oakley	
		Oving (including Pitchcott)	
		Preston Bissett	
		Shabbington	
		Slapton	
		Soulbury	
		Stowe and Dadford	
		Swanbourne	
		Thornborough	
		Turweston	
		Twyford	
		Weedon	
		Westbury	
		Westcott	

Category	Description	Settlements	Amount of housing development
		Whaddon	
		Worminghall	
Other	The remainder of settlements in the	All remaining settlements (listed	To come forward through neighbourhood plans or through the
settlements	district which are not sustainable	in the settlement hierarchy	development management process considered against relevant
	locations for development and are	document)	policies in the Plan
	places where it is likely that any		
	development would cause harm to the		
	local environment. Some very limited		
	development could take place in		
	accordance with the policies in this		
	plan, but no allocations for housing will		
	be made		

MODIFIED

Table 2 Proposed settlement hierarchy and housing development

Category	Description	Settlements	Amount of	housing developme	ent
			Total	Made up of <u>Completions and</u> <u>commitments</u>	Allocations
Strategic settlements	The most sustainable towns and villages in the district and the focus for the majority of development. These settlements act as service centres for other villages around them. The plan will allocate sites at strategic settlements	Aylesbury Buckingham Haddenham Wendover/Halton Camp Winslow	16,586 ² 2,166 1,032 1,132 897 (TOTAL 21,813)	13.047 1.616 763 132 582	3,539 550 269 1,000 315
North east Aylesbury Vale	Allocation of land adjoining Milton Keynes that falls within Aylesbury Vale district	Sites within the parish <u>es</u> of Newton Longville <u>.Stoke Hammond and</u> <u>Whaddon</u> .	<u>3,362</u>	2,212	<u>1,150</u>
Larger villages	Larger, more sustainable villages that have at least reasonable access to facilities and services and public transport, making them sustainable locations for development. The plan allocates sites at some of the larger villages	Aston Clinton Edlesborough Ivinghoe Long Crendon Pitstone Steeple Claydon Stoke Mandeville Stone (including Hartwell) Waddesdon (including Fleet Marston) Whitchurch Wing Wingrave	625 177 26 103 199 293 284 54 192 82 125 111 (TOTAL 2,271)	625 177 26 103 199 293 284 28 192 60 125	0 0 0 0 0 0 0 0 0 26 0 22 0
Medium villages	Medium villages have some provision key services and	Bierton (including Broughton)	<u>23</u>	<u>23</u>	<u>0</u>

-

² This includes some figures for Stoke Mandeville, Bierton and Weston Turville parishes.

Category	Description	Settlements	Amount of housing development
	facilities, making them moderately sustainable locations for development. The plan allocates some sites at medium villages	Brill Cheddington Cuddington Gawcott Great Horwood Grendon Underwood Ickford Maids Moreton Marsh Gibbon Marsworth Newton Longville North Marston Padbury Quainton Stewkley Stoke Hammond Tingewick Weston Turville	5 5 0 112 112 0 28 5 23 15 15 0 75 56 0 33 3 30 185 15 170 60 60 0 32 32 0 53 36 17 9 9 0 51 51 0 58 21 37 100 100 0 209 0 0 108 0 0 70 70 0 (TOTAL 1,282) 0
Smaller villages	Smaller, less sustainable villages which have relatively poor access to services and facilities. It is expected that some small scale development could be accommodated at smaller villages without causing unreasonable harm. This level of development is also likely to help maintain existing communities. Sites at smaller villages will come forward either through neighbourhood plans or by individual 'windfall' planning applications, no site allocations are made at smaller villages	Adstock Akeley Ashendon Aston Abbotts Beachampton Bishopstone Buckland Calvert Green Chackmore Charndon Chearsley Chilton Cublington Dagnall Dinton	To come forward through neighbourhood plans or through the development management process considered against relevant policies in the Plan

Category	Description	Settlements	Amount of housing development
		Drayton Parslow East Claydon Ford Granborough Great Brickhill Halton Hardwick Ivinghoe Aston Little Horwood Ludgershall Mentmore and Ledburn Mursley Nash Northall Oakley Oving (including Pitchcott) Preston Bissett Shabbington Slapton Soulbury Stowe and Dadford Swanbourne Thornborough Turweston Twyford Weedon Westbury Westcott Whaddon Worminghall	
Other settlements	The remainder of settlements in the district which are not sustainable locations for development and are places where it is likely that any development would cause harm to the local environment. Some very limited development could take place in accordance	All remaining settlements (listed in the settlement hierarchy document)	To come forward through neighbourhood plans or through the development management process considered against relevant policies in the Plan

Category	Description	Settlements	Amount of housing development
	with the policies in this plan, but no allocations for housing will be made		

ORIGINAL

Table 7 Housing delivery in the plan period

	2013/4	2014/5	2015/6	2016/7	2017/8
Annual requirement	1,370	1,370 1,370		1,370	1,370
Completions	990	1,419	1,191	1,323	1,289 (projected)
Cumulative shortfall	-380	-331	-510	-557	-638

MODIFIED

Table 7 Housing delivery in the plan period

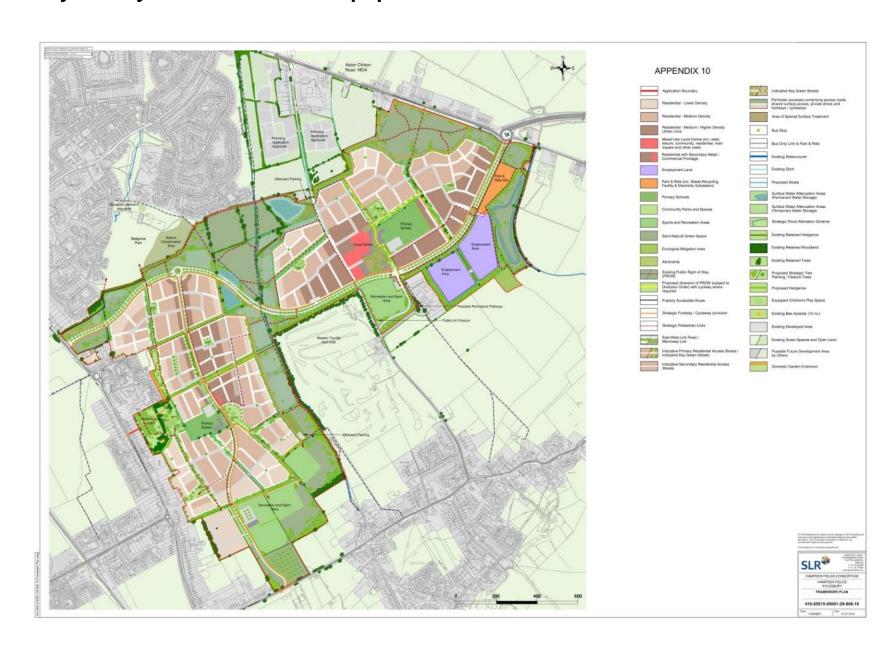
	2013/4	2014/5	2015/6	2016/7	2017/8	<u>2018/9</u>
Annual requirement	<u>1,430</u>	<u>1,430</u>	<u>1,430</u>	<u>1,430</u>	<u>1,430</u>	<u>1,430</u>
Completions	990	1,419	1,191	1,323	<u>1,414</u>	<u>1,443</u> (projected)
Cumulative shortfall	<u>-440</u>	<u>-451</u>	<u>-690</u>	<u>-797</u>	<u>-813</u>	<u>-800</u>

Concept Plans

D-AGT3 Aylesbury north of A41 concept plan



D-AGT4 Aylesbury south of A41 concept plan



D-AGT6 Kingsbrook village 2 concept plan



D-AGT6 Kingsbrook village 3 phase 1 concept plan



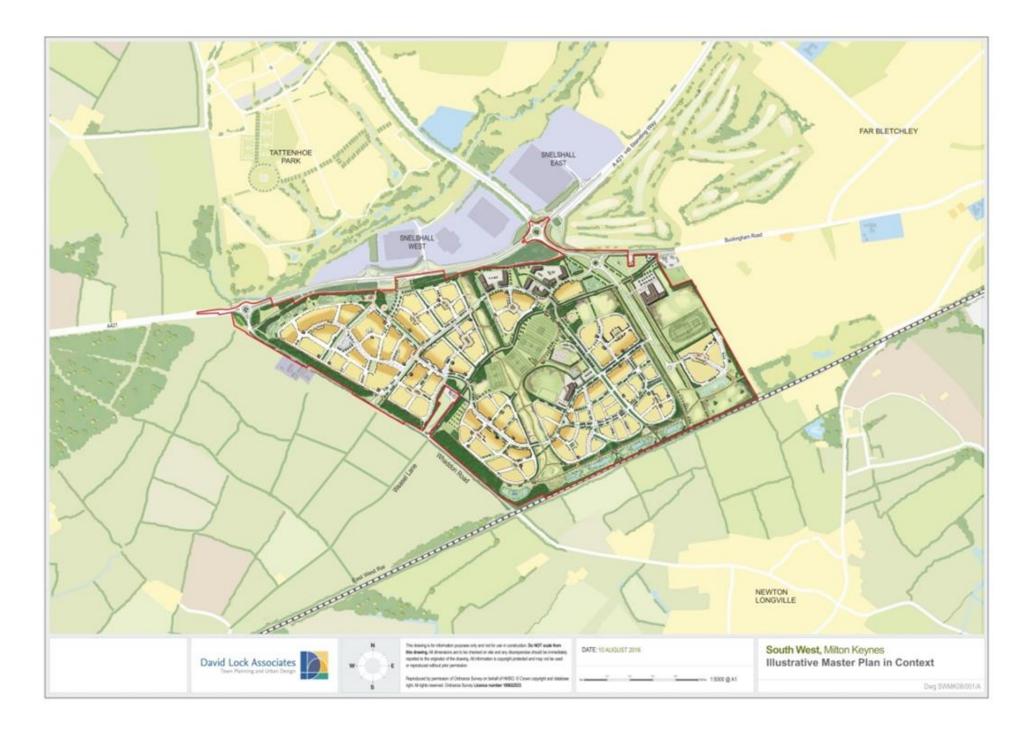
D-AGT6 Kingsbrook village 3 phase 2 concept plan



D-AGT6 Kingsbrook village 4 concept plan



D-NLV001 Salden Chase concept plan



Appendices

Appendix A

Appendix A: VALP Aylesbury Vale District Housing Trajectory for 2013-2033

	2013/4	2014/5	2015/6	2016/7	2017/8	2018/9	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	2032/33	TOTAL
Past Completions	990	1419	1191	1323	1414																6337
Projected Supply -																					
rom existing																					
commitments						1443	1752	1937	1480	1166	1239	1215	1067	872	800	800	805	514	400	370	15860
Projected supply -																					A
rom proposed																					A
allocations						0	8	94	229			696		645		715		619		545	7148
Vindfall Fotal Past									74	74	74	74	74	74	74	74	74	74	74	74	888
Completions	000	4.440	1191	4222	4444																4
Total Projected	990	1419	1191	1323	1414																
Completions						1443	1760	2031	1783	1667	1897	1985	1847	1591	1564	1589	1514	1207	1029	989	23896
oonipietions .						1443	1700	2031	1703	1007	1031	1905	1047	1331	1304	1303	1314	1207	1023	303	23090
VALP Target	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	28600
VALP Target -		- 100		- 100																	
Cumulative	1430	2860	4290	5720	7150	8580	10010	11440	12870	14300	15730	17160	18590	20020	21450	22880	24310	25740	27170	28600	
Cumulative																					1
Completions	990	2409	3600	4923	6337	7780	9540	11571	13354	15021	16918	18903	20750	22341	23905	25494	27008	28215	29244	30233	
Number dwellings																					
above or below																					
cumulative target	-440	-451	-690	-797	-813	-800	-470	131	484	721	1188	1743	2160	2321	2455	2614	2698	2475	2074	1633	
Annual requirement																					
aking account of																					A
past/projected																					A
completions	1430	1453	1455	1471	1480	1484	1487	1466	1419	1386	1358	1298	1212	1121	1043	939	777	531	193	-644	A

Prepared July 2019

Appendix A: VALP Aylesbury Vale District Housing Trajectory for 2013-2033 - July 2019

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	Settlement	2013/14		st completic		2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24		cted comple 2025/26	etions 2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	2032/33	TOTAL
	Cotto		201.17.0	20.07.0			20.0,.0	20.0720									2020/20	2020/00		200.702		.0.7.2
Sites with planning permission																						
Berryfields MDA, Aylesbury	Aylesbury	321	1 450	288	317	265	200	125	125	100	100	100	100	50								900
Kingsbrook, Aylesbury East, Broughton		321	450	200																		
Crossing Land North of Aston Clinton Rd, Weston	Aylesbury				92	2 219	175	175	175	175	175	175	175	175	175	150	150	150	114			2139
Turville	Aylesbury								25	75	75	75	75	75								400
Land North Of A421 Tingewick Road Buckingham Buckinghamshire	Buckingham							25	100	100	100	75										400
Gatehouse Quarter, Aylesbury	Aylesbury	17	7	67	51	4	32															32
Land to south of Newton Leys, Stoke	Aylesbury	17	/	6/	51	4	32															
Hammond	North east AV	29	9 53	57	27	10	60	70	45													175
Haddenham Glebe	Haddenham							50	60	60	60	50										280
Land Adjacent To Furze Lane, Winslow	Winslow					14	55	60	60	45	13	3										233
Haddenham Airfield, Thame Road,																						
Haddenham	Haddenham						45	50	60	50	28											233
Lower Road, Stoke Mandeville Land bounded by New Road and Aston	Aylesbury						45	60	60	25												190
Clinton Road, Weston Turville	Aylesbury					4	50	44	ı													94
Land adj Tesco, Tring Road, Aylesbury	Aylesbury							35	50	50												135
	, ,																					
Land off Lower Road, Stoke Mandeville	Aylesbury							35	50	40												125
Land east of Lower Road, Stoke Mandeville	Stoke Mandeville								35	50	32	2										117
Land West of Mentmore Road, Partridge & Barkham Close, Cheddington	Cheddington							30	40	30												100
Off Gatehouse Way, Aylesbury	Aylesbury				28	3 20			25	25												50
Land North of Sandholme and East of	, ,				20	20	,															30
Buckingham Road, Steeple Claydon Land off Chapel Drive/Green End Street,	Steeple Claydon								30	35	30)										95
Aston Clinton	Aston Clinton					32	35	28	3													63
Land South of Aylesbury Road, Aston Clinton	Aston Clinton							30	33	30												93
Land North of Brook Farm, Aston Clinton	Aston Clinton						35	40) 16													91
								40	10													91
Land off Main Street, Tingewick	Tingewick				16	39	30															30
Sainsburys 13-19 Buckingham Street	Aylesbury						49	27	,													76
Allotments, Baker Street, Waddesdon	Waddesdon						15	30	30													75
Land at Thornbrook House and Roylands, Risborough Road, Stoke Mandeville	Stoke Mandeville								24	30	20											74
									24	30	20	,										74
Fenny Road, Stoke Hammond Former TRW Site, Buckingham Road,	Stoke Hammond							25	25	24												74
Aylesbury	Aylesbury		21	40			11															11
Tindal Centre, Bierton Road, Aylesbury	Aylesbury					42	2 27															27
							35	0.0														68
Land Rear Of Vicarage Road, Pitstone Land off Soulbury Road & Dove Street,	Pitstone						35	33														68
Stewkley	Stewkley											25	25	17								67
Land east of New Road, Weston Turville	Aylesbury							30	34													64
Land At North End Farm, North End Road, Steeple Claydon	Steeple Claydon						20	30	10													en
Steeple Glaydoff	Steeple Claydon						20	30	10													6

																						I
	Settlement	2013/14	Pa 2014/15	st completi	ons 2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	cted compl	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	2032/33	TOTAL
							20.07.0						101 1/10	2020/20						200.702		1017.2
Frmr Dayla site, High Street, Aylesbury Former BCC Offices/Civic Centre,	Aylesbury							20	39													59
Aylesbury	Aylesbury						30	28	3													58
Land Off High Street, Edlesborough	Edlesborough								28	29												57
Meadow Way/Moorlands, Wing	Wing					41	11	ı														11
Land rear of Aylesbury Road, Aston Clinton	Aston Clinton						10	30	10													50
Land at 108 Weston Road & Longhorn Farm, Aston Clinton	Aston Clinton					15	35	5														35
Kingfisher House, 61 Walton Street, Aylesbury	Aylesbury				37		11															11
Land off Chapel Drive, Aston Clinton	Aston Clinton				44																	
Manor House Hospital, Bierton Road,	Asion Clinion				44		,	,														
Aylesbury	Aylesbury						22	2 2	2													44
Land East of Circus Fields, Stocklake, Aylesbury	Aylesbury					30	12	2														12
Land at Madges Farm, Chearsley Road, Long Crendon	Long Crendon						20	2.														41
Land adj Winslow Road, Padbury	Padbury								20	20												40
Stanbridge Road, Haddenham	Haddenham						20	20														40
Land rear of Glebe Close and Rushendon	naudelilalli						20	20														40
Furlong, Pitstone	Pitstone					14	26	6														26
Park Farm, Church Lane, Aston Clinton	Aston Clinton								20	16												36
Brook Farm, Leighton Road, Stoke Hammond	Stoke Hammond								16	17												33
Land rear of Hamilton House, West Street, Buckingham	Buckingham								15	16												31
Land South of Little Horwood Road, Great Horwood	Great Horwood								15	15												30
Cow Lane, Edlesborough	Edlesborough						10) 20)													30
Stratford Close, Aston Clinton	Aston Clinton					17	13	3														13
Land off Brook Street, Aston Clinton	Aston Clinton					17	10)														10
Worlds End Lane, Weston Turville	Weston Turville							13	3 13													26
Dollicott, Haddenham	Haddenham					21	4	1														4
Land south of Tinkers Drive, Winslow	Winslow								12	12												24
Alton House Business Park, Gatehouse Way, Aylesbury	Aylesbury								24													24
Bell Business Park, Brunel Road, Aylesbury	Aylesbury						12	2 1:														24
Site A, Land South Of Little Marsh Road And East Of Swan Lane, Marsh Gibbon	Marsh Gibbon											11	1 11									22
Land off Wainwrights, Long Crendon	Long Crendon							5 14	1													19
Berryfields Cottage, Berryfields, Quarrendon	Aylesbury							10														
British Waterways Repair Yard, Bulbourne Road, Marsworth	Aylesbury Marsworth							19	,	_												19
Land rear of 23 Anstey Close, Waddesdon	Waddesdon								16	9												16
Former Hoseworth House site, Oxford																						·
Road, Aylesbury	Aylesbury								15													15
Cobb Hall Road, Newton Longville	Newton Longville											15	5									15
Hillersdon Chase, Stoke Hammond Lawn Farm, Main Street, Grendon	Stoke Hammond											14	4									14
Underwood	Grendon Underwood							14	1													14

			D										Desir		1-4:							
	Settlement	2013/14		ast completi		2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	cted compl		2027/28	2028/29	2029/30	2030/31	2031/32	2032/33	ΤΟΤΔΙ
66 High Street North And Adjoining Land,	Octilement	2013/14	2014/13	2013/10	2010/17	2017/10	2010/13	2013/20	ZUZUIZI	ZUZ IIZZ	LULLILD	ZUZJIZ4	2024/23	2023/20	ZUZUIZI	ZUZITZU	2020/23	2023/30	2030/31	2031/32	2032/33	TOTAL
Stewkley	Stewkley								14													1/
Garage site, Whaddon Chase, Aylesbury	Aylesbury					2	2 12	2														17
Fairfields Farm, Stanbridge Road, Haddenham	Haddenham								13													1:
Frmr Police Station, 50 Moreton Road,																						
Buckingham	Buckingham					9	9 4	·										1	1	1		<u> </u>
Land Adj 73 Moreton Road	Buckingham											13	3									10
Mursley Road, Swanbourne	Swanbourne								13													1
Bragenham Side, Stoke Hammond	Stoke Hammond					6	3	,														,
Frmr Britannia PH, Buckingham Road,																						
Aylesbury Land East of 14 & 27 New Street,	Aylesbury						13	3														1:
Waddesdon	Waddesdon							12														1:
Land at Scotts Farm, Maids Moreton	Maids Moreton											12	2									10
Land adjacent to Elmwood Close, Oakley	Oakley								12													1
Frmr Harrow PH, Bishopstone Road,	Jakiey								12													
Bishopstone Road,	Bishopstone								12													10
21-39 Clifden Road, Worminghall	Worminghall							12														1:
21A Buckingham Street, Aylesbury	Aylesbury								11													11
Land Off Shakespeare Orchard	Grendon Underwoo	d							11													11
Land rear of 13 Brook End, Weston Turville	Weston Turville								11													11
Castle Street/Longherdon Farm, Marsh Gibbon	Marsh Gibbon								10													
																						10
5 Slicketts Lane, Edlesborough	Edlesborough								10													10
Stoke Hammond Garage, Stoke Hammond	Stoke Hammond							10)													10
Chandos Road, Buckingham	Buckingham						10)														11
138 London Road, Aston Clinton	Aston Clinton						ę)														
Site C Land south of Castle Street & West of Leopold Farm, Marsh Gibbon	Marsh Gibbon								9													
Land east of New Road, Weston Turville	Weston Turville					-																
Frmr Police Station, 166/67 Ayl Road, Wendover	Wendover																					
Land off Gorrell Lane, Tingewick	Tingewick							9														
Land at Stratford Road, Nash	Nash			7	7	1	1															
Mill Road, Slapton	Slapton							8														<u> </u>
Victor House, Westfield Road, Pitstone	Pitstone							8														
Franklins Farm, Ickford Road, Shabbington	Shabbington								8													
The Saleroom, Moreton Road, Buckingham	Buckingham			1	1			7														
Horwood Mill, Spring Lane, Great Horwood	Great Horwood							7														
Land off Chapel Drive, Aston Clinton	Aston Clinton								7													
Land Off Mill Lane, Westbury	Westbury						1															
Elmhurst Youth Centre, 36 Fairfax						4																
Crescent, Aylesbury	Aylesbury							6														-
Littleton Manor Farm, Bicester Road,	Waddesdon							6														

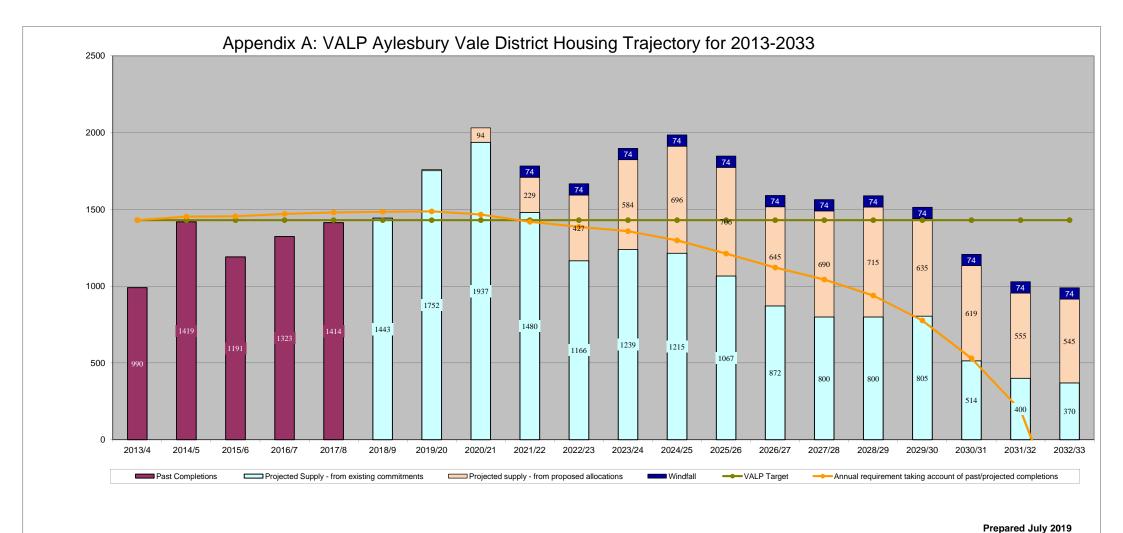
			_																			
	Settlement	2013/14	Pa 2014/15	ast complet		2017/18	2018/10	2019/20	2020/21	2021/22	2022/23	2023/24		cted compl	etions 2026/27	2027/28	2028/20	2020/30	2030/31	2031/32	2032/33	TOTAL
Dagnall House, Buckingham Road, Newton	Settlement	2013/14	2014/13	2013/10	2010/17	2017/10	2010/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/23	2023/20	2020/21	2021120	2020/29	2029/30	2030/31	2031/32	2032/33	IOIAL
Longville	North east AV							6	5													
New Farm, 2 St Marys Road, East Claydon	East Claydon							6	6													
Kingsbury House, 2 George Street, Aylesbury	Aylesbury																					
Heron House, Ground Floor, 49	71,1005417							`														
Buckingham Street, Aylesbury	Aylesbury							6	5													
Fleece Yard, Market Hill, Buckingham	Buckingham																					
Hillcroft Industrial Estate, Stewkley Road,	Duckingham							,														
Soulbury	Soulbury		2	•	1 1	ı	1															
40 Thame Road, Haddenham	Haddenham																					
40 Maine Road, Haddelmain	Haddelliam			1																		
Land at Lodge Lane, Stoke Hammond	Stoke Hammond						5															
25 Oxford Road, Oakley	Oakley						5															
112 High Street, Aylesbury	Aylesbury							5	5													
Charallana Braston Baralass	Drayton Parslow								_													
Chapel Lane, Drayton Parslow	Diayton Parslow								5										1	1		
Garages adj 8 Eastern Street, Aylesbury Land adjacent to Winslow Road,	Aylesbury			-				Ę	5													
Granborough	Granborough								5													
37 Bicester Road, Aylesbury	Aylesbury						5															
Whales Lane, Marsh Gibbon	Marsh Gibbon								5													
Land To The West Of Rowsham Road,									_													
Bierton Land to the south east of No 10-14, The	Bierton								5													
Courtyard, Liscombe Park, Soulbury	Soulbury								5													
Sites less than 5 dwellings																						
See separate housing land supply document for list of sites							174	174	175													52
document for list of sites							174	174	1/5													
Total sites with permission							1427	1572	1699	1078	633	565	386	317	175	150	150	15	114	4 0	0	841
Sites with resolution to grant p.p.																						
subject to S106																						
Land Between Wendover Road And Aston Clinton Road, Aylesbury	Aylesbury									60	120	220	255	275	300	300	300	30	300	300	270	300
Salden Chase/ Land to south west of Milton										- 00	120			210				300	3 300	3 300	270	300
Keynes	North east AV									50	100	200	250	250	250	250	250	25	5			185
Aylesbury Woodland, College Road North, Aylesbury	Aylesbury										30	70	100	100	100	100	100	0 10	100	100	100	100
Land Rear Of 17 To 55 Eskdale Road And													100	100	100	100	100		,	, ,,,,	100	
47 To 63 Station Road	Stoke Mandeville								20	33	20											7:
Hamilton Precision Ltd, Tingewick Road	Buckingham									25	25											5
Land at Leighton Road, Wingrave	Wingrave									20	20											4
Land off Bushmead Road, Whitchurch	Whitchurch									11	10											2
Land north of Little Horwood Road, Great Horwood	Great Horwood									15												1:
Total sites with resolution to grant	Great Horwood									15												15
p.p. subject to S106							0	C	20	214	325	490	605	625	650	650	650	65	400	400	370	605
Allocated sites in Neighbourhood																						
plans without permission																						
Molly's Field, Land adjacent Addison Road, Steeple Claydon	Steeple Claydon									10	20	30	20	10								9
Above Rumbolds Well & next to Field Farm																						

				ast completi										ected comple								1
	Settlement	2013/14	2014/15	2015/16	2016/17	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	2031/32	2032/33	TOTAL
Land North East of the village, Waddesdon	Waddesdon											10	0 20	30	15							7
Land at Winslow Rugby Club, Winslow	Winslow											2	5 25	25								7
Land at Marsworth Road/Vicarage Road, Pitstone	Pitstone									35	35											1 7
Land off Station Road, Winslow	Winslow										, 30	31	0 35									
Land Off Slicketts Lane And	WITISIOW											31	0 33									
Dove House Close, Edlesborough	Edlesborough									20	20)										4
St Rumbolds Well(J), Buckingham	Buckingham											19	9 20									;
Land South of Twelve Leys, Wingrave	Wingrave									15	5 15	i .										;
Land South of Leighton Road, Wingrave	Wingrave									14	1 15	i										:
Land at corner of Wells and Bridge Streets (K), Buckingham	Buckingham											1-	4 14									
Land Rear Of Good Intent, Edlesborough	Edlesborough											19										
												18	5									
Land off Nash Road, Great Horwood	Great Horwood									14												1
Land off Westfield Road, Long Crendon	Long Crendon										5	5 1	8									1
Land off Sandy Lane, Long Crendon Land at Queen Catherine Road, Steeple	Long Crendon										10											1
Claydon	Steeple Claydon										8	3										
29 The Green, Edlesborough	Edlesborough										2	: :	3									
Total allocated sites							۱ () (0	108	130	184	4 184	85	15) ()	0	0 0	0	70
										1										1	ı	
Permitted development																						
Oxford House, Oxford Road, Aylesbury	Aylesbury								65	65	63	3										19
Hampden House, Aylesbury	Aylesbury												40	40	32							11
Alton House Business Park, Gatehouse Way	Aylesbury						10	34	30													7
Heron House, 49 Buckingham Street,	Aylesbury						- 10	3,	+ 30													
Aylesbury	Aylesbury							55	5													
Prebendal Court, Oxford Road, Aylesbury	Aylesbury							50)													
Sloane House, 24 New Street, Aylesbury	Aylesbury								34													;
Verney House, Gatehouse Road, Aylesbury	Aylesbury								28	1												:
Wing House, 5 Britannia Street, Aylesbury	Aylesbury							18	3													
Cambridge Place House, Aylesbury	Aylesbury								15													,
Western House, 14 Rickfords Hill, Aylesbury	Aylesbury							15	5													
Chiltern House, Thame Road, Haddenham	Haddenham							1	12													
Ardenham Lane House, Ardenham Lane,									12													
Aylesbury	Aylesbury					3	5 6	o o														
The Firs, Whitchurch	Whitchurch			+				8	3													
Elizabeth House, Wornal Park, Worminghall	Worminghall								8													
Homesitters, Buckland Wharf, Buckland	Buckland								6	;												
The Coach House, The Firs, Whitchurch	Whitchurch								6													

					st completion										cted comple								
		Settlement	2013/14	2014/15	2015/16	2016/17	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	2031/32	2032/33	TOTAL
Total permitted development								16	180	204	65	63	0	40	40	32	0	0	0	0	0	0	640
Use Class C3 older persons'																							
housing commitments																							
Winslow Centre, Winslow		Winslow									15	15											30
Rear of Grand Junction PH, High Street		Buckingham								14													14
Total C3 older persons' housing commitments								0	0	14	15	15	0	0	0	0	0	0	0	0	0	0	44
Total projections all committed																							
sites								1443	1752	1937	1480	1166	1239	1215	1067	872	800	800	805	514	400	370	15860
Proposed VALP allocations (remaining parts of sites if part committed)																							
AGT2 South West Aylesbury	STO016, SMD009	Aylesbury										60	100	120	130	160	180	180	150	120	100	100	1400
Shenley Park	WHA001	North east AV												50	100	150	150	200	150	150	100	100	1150
RAF Halton	HAL003	Wendover												25	100	125	125		125		125	125	1000
AGT1 South Aylesbury	SMD004,5, 6,7,8,16	Aylesbury												25	70	70	120	120	120	120	120	110	875
AGT3 Aylesbury north of A41 Land off Osier Way (south of A421 and east	WTV018, 17, BIE022, AST037	Aylesbury												57	80	80	90	90	90	90	90	90	757
of Gawcott Rd)	BUC046	Buckingham									50	100	120	100	50								420
Land north of Rosemary Lane	HAD007	Haddenham									50	85	85	49									269
Land to east of B4033 Great Horwood Rd	WIN001	Winslow									50	75	75	75	40								315
Rabans Lane	AYL115	Aylesbury											25	50	50	50	25						200
Land east of Walnut Drive and West of Foscote Road	MMO006	Maids Moreton								25	40	40	40	25									170
AGT4 Aylesbury south of A41	WTV019,21 ,22	Aylesbury										40	44	39	36								159
Land west of AVDLP allocation BU1, Moreton Rd	BUC043	Buckingham											20	50	50	10							130
Ardenham Lane	AYL032	Aylesbury																		14	20	20	54
Land North of Manor Hospital, Bierton Rd	AYL068	Aylesbury											20	19									39
Land adj to Station Rd	QUA014-16	Quainton											12	12									24
PO Sorting Office Cambridge Street	AYL052	Aylesbury								23													23
Land adjoing Newmans Close	WHI009	Whitchurch										11	11										22
Land off Turnfields	ICK004	Ickford								15	15												30
Land at Thame Rd/Leach Rd Land south of Whaddon Road and West of	AYL073	Aylesbury											18										18
Land south of whaddon Road and west of Lower Rd	NLV005	Newton Longville								8	9												17
Land south of Creslow Way	STO008	Stone									10	16											26
Dadbrook Farm Land at jct of Buckingham Street and New	CDN003	Cuddington								10	5												15
Street	AYL059	Aylesbury											14										14

				Pa	st completi	ions								Proje	ected compl	etions]
		Settlement	2013/14	2014/15	2015/16	2016/17	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	2031/32	2032/33	TOTAL
Land south west of 62 Station Rd	QUA001	Quainton								13													13
Land north of Aylesbury Rd and r/o Great Stone House	CDN001	Cuddington							8	3													8
Total for allocations								0		94	229	427	584	696	706	645	690	715	635	619	555	545	5 7148
Total projections for all	ı	ı								1		ı	1	1					ı	ı	ı		
deliverable sites								1443	176	2031	1709	1593	1823	1911	1773	1517	1490	1515	1440	1133	955	915	5 23008
Windfall Sites											74	74	. 74	. 74	74	74	74	74	74	74	74	. 74	4 888

Prepared July 2019



Appendix A: List of sites contributing to the projected housing supply excluding proposed VALP allocations

				Estimated	number of co	mpletions		Deli	verability commentary
Our ref		Status as at 31/03/2018	Total number of dwellings	2018-2033 *	2018-2023 (five years)	2019-2024 (five years)	Available	Suitable	Achievable
	Sites with Planning Permission								
001h0157	Berryfields Major Development Area (MDA) Aylesbury	AVDLP*** & Permission	3000	900	650	550	√	√	Under construction. Contact made for estimated completion rate from developers/agents.
031h0036	Kingsbrook, Land East of Aylesbury, Broughton Crossing, Aylesbury	Permission	2450	2139	875	875	√	√	Under construction. Contact made for estimated completion rate from developers/agents.
001h0304	Land North of Aston Clinton Road, Weston Turville	Permission	400	400	175	250	√	✓	Assume completions start in 2020/21
016h0175	Land North Of A421 Tingewick Road Buckingham	Permission & BNP allocation	400	400	325	400	√	√	Contact made for estimated completion rate from developers/agents.
001h0278	Gatehouse Quarter, Aylesbury	Permission	370	32	32	0	√	√	Under construction. Contact made for estimated completion rate from developers/agents.
102h0029	Land south of Newton Leys, Stoke Hammond	Permission	351	175	175	115	√	√	Under construction. Contact made for estimated completion rate from developers/agents.
058h0087	Haddenham Glebe	Permission	280	280	230	280	✓	✓	Contact made for estimated completion rate from developers/agents.
125h0123	Land Adjacent To Furze Lane, Winslow	Permission & WNP allocation	247	233	233	178	√	√	Contact made for estimated completion rate from developers/agents.
58h0081	Haddenham Airfield, Thame Road, Haddenham	Permission	233	233	233	188	√	✓	Under construction. Contact made for estimated completion rate from developers/agents.
103h0045	Lower Road, Stoke Mandeville	Permission	190	190	190	145	✓	✓	Under construction. Contact made for estimated completion rate from developers/agents.
120h0055	Land bounded by New Road & Aston Clinton Road, Weston Turville	Permission	135	94	94	44	√	√	Under construction. Contact made for estimated completion rate from developers/agents.
001h0163	Land adj Tesco, Tring Road, Aylesbury	Permission	135	135	135	135	√	√	Assume completions 2019/20.
103h0051	Land off Lower Road, Stoke Mandeville	Permission	125	125	125	125	√	√	Contact made for estimated completion rate from developers/agents.
103h0044	Land east of Lower Road, Stoke Mandeville	Permission	117	117	117	117	√	√	Assume completions 2020/21.
037h0031	Land West of Mentmore Road, Partridge & Barkham Close, Cheddington	Permission & CNP allocation	100	100	100	100	√	√	Assume completions 2019/20.
001h0363,363a	Off Gatehouse Way, Aylesbury	Permission	98	50	50	50	√	✓	Phase 1 completed 2017/2018. Phase 2 assume completions start 2020/21.
100h0063	Land North of Sandholme and East of Buckingham Road, Steeple Claydon	Permission	95	95	95	95	√	√	Assume completions 2020/21.
026h0091	Land off Chapel Drive/Green End Street, Aston Clinton	Permission	95	63	63	28	√	✓	Under construction. Contact made for estimated completion rate from developers/agents.
026h0101	Land South of Aylesbury Road, Aston Clinton	Permission	93	93	93	93	✓	✓	Assume completions 2019/20.
026h0088	Land North of Brook Farm, Aston Clinton	Permission	91	91	91	56	✓	✓	Under construction. Contact made for estimated completion rate from developers/agents.
110h0048	Land off Main Street, Tingewick	Permission	85	30	30	0	√	✓	Under construction. Contact made for estimated completion rate from developers/agents.
001h0403	Sainsburys, 13-19 Buckingham Street, Aylesbury	Permission	76				✓	✓	Under construction.
114h0045	Allotments, Baker Street, Waddesdon	Permission	75	75	75	60	√	√	Under construction. Contact made for estimated completion rate from developers/agents.
103h0053	Land at Thornbrook House and Roylands, Risborough Road, Stoke Mandeville	Permission	74	74	74	74	√	✓	Assume completions 2020/21.
102h0040	Fenny Road, Stoke Hammond	Permission	74	74	74	74	✓	✓	Assume completions 2019/20.

001h0397									_
	Former TRW Site Buckingham Road, Aylesbury	Permission	73	11	11	0	√	\	Under construction. Contact made for estimated completion rate from developers/agents.
001h0403	Tindal Centre, Bierton Road, Aylesbury	Permission	69	27	27	0	√	~	Under construction. Contact made for estimated completion rate from developers/agents.
091h0049	Land rear of Vicarage Road, Pitstone	Permission	68	68	68	33	√	✓	Under construction. Contact made for estimated completion rate from developers/agents.
101h0099	Land off Soulbury Road & Dove Street, Stewkley	Permission	67	67	0	25	V	√	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
120h0061	Land east of New Road, Weston Turville	Permission	64	64	64	64	. ✓	~	Assume completions 2019/20.
100h0059	North End Farm, Steeple Claydon	Permission	60	60	60	40	√	✓	Under construction. Contact made for estimated completion rate from developers/agents.
001h0527	Frmr Dayla site, High Street, Aylesbury	Permission	59	59	59	59	V	✓	Under construction.
001h0435	Frmr BCC Offices/Civic Centre Site, Aylesbury	Permission	58	58	58	28	· ·	✓	Under construction. Contact made for estimated completion rate from developers/agents.
050h0057	Land off High Street, Edlesborough	Permission	57	57	57	57	√	~	Assume completions 2020/21.
123h0065	Meadow Way/Moorlands, Wing	WNP & Permission	52	11	11	0	√	√	Under construction.
026h0098	Land rear of Aylesbury Road, Aston Clinton	Permission	50	50	50	40	√	√	Under construction.
026h0099	Land at 108 Weston Road & Longhorn Farm, Aston Clinton	Permission	50	35	35	0	√	~	Under construction.
001h0453	Kingfisher House, 61 Walton Street, Aylesbury	Permission	48	11	11	0	V	~	Under construction.
026h0089	Land off Chapel Drive, Aston Clinton	Permission	47	3	3	0	· •	V	Under construction. Contact made for estimated completion rate from developers/agents.
001h0488	Manor House Hospital, Bierton Road, Aylesbury	Permission	44	44	44	22	· ·	V	Under construction. Contact made for estimated completion rate from developers/agents.
001h0227	Land East of Circus Fields, Stocklake, Aylesbury	Permission	42	12	12	0	√	✓	Under construction. Contact made for estimated completion rate from developers/agents.
074h0078	Land at Madges Farm, Chearsley Road, Long Crendon	Permission	41	41	41	21	√	√	Under construction.
089h0027	Land adj Winslow Road, Padbury	Permission	40	40	40	40	√	~	Assume completions 2020/21.
058h0089	Stanbridge Road, Haddenham	Permission	40	40	40	20	√	√	Under construction. Contact made for estimated completion rate from developers/agents.
091h0045	Land Rear Of Glebe Close and Rushendon Furlong, Pitstone	Permission	40	26	26	0	√ ·	✓	Under construction.
026h0104	Park Farm, Church Lane, Aston Clinton	Permission	36	36	36	36	√	√	Assume completions 2020/21.
102h0044	Brook Farm, Leighton Road, Stoke Hammond	Permission	33	33	33	33	√	√	Assume completions 2020/21.
016h0192	Land rear of Hamilton House, West Street, Buckingham	Permission	31	31	31	31	√	√	Assume completions 2020/21.
055h0036	Land South of Little Horwood Road, Great Horwood	Permission & GHNP allocation	30	30	30	30	√	√	Assume completions 2020/21.
050h0050	Cow Lane, Edlesborough	Permission	30	30	30	20	√	√	Under construction.
026h0093	Stratford Close, Aston Clinton	Permission	30	13	13	0	V	~	Under construction.
026h0087	Land off Brook Street, Aston Clinton	Permission	27	10	10	0	√	✓	Under construction.
120h0065	Worlds End Lane, Weston Turville	Permission	26	26	26	26	√	√	Contact made for estimated completion rate from developers/agents.
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125h0140	Land south of Tinkers Drive, Winslow	Permission & WNP allocation	24	24	24	24	√	√	Assume completions 2020/21.
001h0495a	Alton House Business Park, Gatehouse Way, Aylesbury	Permission	24	24	24	24	✓	~	Assume completions 2020/21.
001h0477	Bell Business Park, Brunel Road, Aylesbury	Permisson	24	24	24	12	✓	√	Under construction.
079h0043	Site A, Land South Of Little Marsh Road And East Of Swan Lane, Marsh Gibbon	Permission	22	22	0	11	√	✓	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
047h0079	Land off Wainwrights, Long Crendon	Permission	19	19	19	14	√	√	Under construction.
001h0419	Berryfields Cottage, Berryfields, Quarrendon	Permission	19	19	19	19	✓	~	Assume completions 2019/20.
080h0016	British Waterways Repair Yard, Bulbourne Road,	Permission	17	17	17	17	✓	~	Assume completions 2020/21.
114h0051	Land rear of 23 Anstey Close, Waddesdon	Permission	16	16	16	16	✓	~	Assume completions 2020/21.
001h0544	Former Hoseworth House site, Oxford Road, Aylesbury	Permission	15	15	15	15	✓	~	Assume completions 2020/21.
085h0036	Cobb Hall Road, Newton Longville	Permission	15	15	0	15	✓	√	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
102h0043	Hillersdon Chase, Stoke Hammond	Permission	14	14	0	14	√	✓	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
056h0050	Lawn Farm, Main Street, Grendon Underwood	Permission	14	14	14	14	✓	~	Under construction.
101h0096	66 High Street North and adjoining land, Stewkley	Permission	14	14	14	14	√	√	Assume completions 2020/21.
001h0402	Garage site, Whaddon Chase, Aylesbury	Permission	14	12	12	0	√	✓	Under construction. Contact made for estimated completion rate from developers/agents.
058h0093	Fairfields Farm, Stanbridge Road, Haddenham	Permission	13	13	13	13	√	~	Assume completions 2020/21.
016h0170	Frmr Police Station, 50 Moreton Road, Buckingham	Permission	13	4	4	0	✓	✓	Under construction.
016h0185	Land adj 73 Moreton Road, Buckingham	Permission	13	13	0	13	√	✓	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
106h0017	Mursley Road, Swanbourne	Permission	13	13	13	13	✓	~	Assume completions 2020/21.
102h0036	Bragenham Side, Stoke Hammond	Permission	13	7	7	0	√	~	Under construction.
001h0467	Frmr Britannia PH, Buckingham Road, Aylesbury	Permission	13	13	13	0	√	~	Under construction.
114h0039	Land East of 14 &27 New Street, Waddesdon	Permission	12	12	12	12	√	✓	Contact made for estimated completion rate from developers/agents.
078h0028	Land at Scotts Farm, Maids Moreton	Permission	12	12	0	12	√	✓	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
087h0044	Land adjacent to Elmwood Close, Oakley	Permission	12	12	12	12	√	✓	Assume completions 2020/21.
104h0066	Frmr Harrow PH, Bishopstone Road, Bishopstone	Permission	12	12	12	12	✓	√	Assume completions 2020/21.
127h0026	21-39 Clifden Road, Worminghall	Permission	12	12	12	12	√	✓	Assume completions 2019/20.
001h0541	21A Buckingham Street, Aylesbury	Permission	11	11	11	11	√	✓	Assume completions 2020/21.
056h0048	Land off Shakespeare Orchard, Grendon Underwood	Permission	11	11	11	11	√	✓	Assume completions 2020/21.
120h0064	Land rear of 13 Brook End, Weston Turville	Permission	10	11	11	11	√	√	Assume completions 2020/21.
079h0047	Castle Street/Longherdon Farm, Marsh Gibbon	Permission	10	10	10	10	√	√	Assume completions 2020/21.
050h0062	5 Slicketts Lane, Edlesborough	Permission	10	10	10	10	√	✓	Assume completions 2020/21.
102h0038	Stoke Hammond Garage, Stoke Hammond	Permission	10	10	10	10	√	✓	Assume completions 2019/20.
016h0189	Chandos Road, Buckingham	Permission	10	10	10	0	✓	✓	Under construction.

026h0110	138 London Road, Aston Clinton	Permission	9 9	9	0	√	✓	Under construction.
079h0046	Site C Land south of Castle Street & West of Leopold Farm, Marsh Gibbon	Permission	9 9	9	9	√	√	Assume completions 2020/21.
120h0058	Land East New Road, Weston Turville	Permission	9 4	4	0	✓	√	Under construction.
117h0112		Permission	9 1	1	0	✓	✓	Under construction.
110h0053	Land off Gorrell Lane, Tingewick	Permission	9 9	9	9	✓	√	Assume completions 2019/20.
084h0030	Land at Stratford Road, Nash	Permission	9 1	1	0	✓	√	Contact made for estimated completion rate from developers/agents.
099h0027	Mill Road, Slapton	Permission	8 8	8	8	✓	√	Assume completions 2019/20.
091h0051	Victor House, Westfield Road, Pitstone	Permission	8 8	8	8	√	√	Assume completions 2019/20.
097h0021	Franklins Farm, Ickford Road, Shabbington	Permission	8 8	8	8	√	√	Assume completions 2020/21.
016h0116	The Saleroom, Moreton Road, Buckingham	Permission	8 7	7	7	√	√	Under construction.
055h0042	Horwood Mill, Spring Lane, Great Horwood	Permission	7 7	7	7	✓	>	Assume completions 2019/20.
026h0108	Land off Chapel Drive, Aston Clinton	Permission	7 7	7	7	✓	√	Assume completions 2020/21.
118h0023	Land off Mill Lane, Westbury	Permission	7 3	3	0	✓	✓	Under construction.
001h0463	Elmhurst Youth Centre, Aylesbury	Permission	6 6	6	6	√	√	Assume completions 2019/20.
114h0041	Littleton Manor Farm, Bicester Road, Waddesdon	Permission	6 6	6	6	√	√	Assume completions 2019/20.
085h0041	Dagnall House, Buckingham Road, Newton Longville	Permission	6 6	6	6	√	√	Assume completions 2019/20.
048h0018	New Farm, St Marys Road, East Claydon	Permission	6 6	6	6	√	√	Assume completions 2019/20.
001h0388	Kingsbury House, 2 George Street, Aylesbury	Permission	6 6	6	6	√	√	Assume completions 2019/20.
001h0439	Heron House, Ground Floor, 49 Buckingham Street, Aylesbury	Permission	6 6	6	6	√	√	Under construction.
016h0156	Fleece Yard, Market Hill, Buckingham	Permission	5 5	5	5	✓	√	Under construction.
107h0025 & 25a	Stewkley Road, Soulbury	Permission	5 1	1	0	√	✓	Under construction.
058h0055	40 Thame Road, Haddenham	Permission	5 4	4	4	✓	✓	Under construction.
102h0037	Land at Lodge Lane, Stoke Hammond	Permission	5 5	5	0	√	√	Under construction.
087h0037	25 Oxford Road, Oakley	Permission	5 5	5	0	✓	√	Under construction.
001h0480	112 High Street, Aylesbury	Permission	5 5	5	5	√	√	Assume completions 2019/20.
046h0031	Chapel Lane, Drayton Parslow	Permission	5 5	5	5	√	√	Assume completions 2020/21.
001h0518	Garages adj 8 Eastern Street, Aylesbury	Permission	5 5	5	5	√	✓	Assume completions 2019/20.
053h0016	Land adjacent to Winslow Road, Granborough	Permission	5 5	5	5	✓	✓	Assume completions 2020/21.
001h0499	37 Bicester Road, Aylesbury	Permission	5 5	5	0	√	✓	Under construction.
079h0038	Whales Lane, Marsh Gibbon	Permission	5 5	5	5	✓	√	Assume completions 2019/20.
031h0044	Land To The West of Rowsham Road, Bierton	Permission	5 5	5	5	√	✓	Assume completions 2020/21.
107h0055	10-14, The Courtyard, Liscombe Park, Soulbury	Permission	5 5	5	5		✓	Assume completions 2020/21.
	Sites < 5 dwellings (see appendix 2 below)		523	523	349			
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	Sites with resolution to grant p.p. subject to S106**								
120h0066	Land Between Wendover Road And Aston Clinton Road, Aylesbury	Resolution to grant subject to \$106	3000	3000	180	400	✓	V	Contact made for estimated completion rate from developers/agents.
085h0046	Land to South West of Milton Keynes	Resolution to grant subject to S106	1855	1855	150	350	√	·	Contact made for estimated completion rate from developers/agents.
026h0112	Aylesbury Woodland, College Road North, Aylesbury	Resolution to grant subject to S106	1100	1000	30	100	✓	✓	100 to be delivered year 2033/34. Contact made for estimated completion rate from developers/agents.
103h0052	Land Rear Of 17 To 55 Eskdale Road And 47 To 63 Station Road, Stoke Mandeville	Resolution to grant subject to S106	73	73	73	73	√	V	Assume completions 2021/22.
016h0196	Hamilton Precision Ltd, Tingewick Road, Buckingham	Resolution to grant subject to S106	50	50	50	50	√	✓	Assume completions 2021/22.
124h0046	Land at Leighton Road, Wingrave	Wingrave NP & resolution to grant subject to S106	40	40	40	40	√	V	Assume completions 2021/22.
122h0044	Land off Bushmead Road, Whitchurch	Resolution to grant subject to S106	21	21	21	21	√	✓	Contact made for estimated completion rate from developers/agents.
055h0049	Land North of Little Horwood Road, Great Horwood	Gt Horwood NP & resolution to grant subject to S106	15	15	15	15	✓	✓	Assume completions 2021/22.
	Total - Sites with resolution to grant p.p. subject to \$106**			6054	559	1049			
	Sites allocated in Neighbourhood Plans without permission								
100h0053		Steeple Claydon NP	90	90	30	60	✓	√	Allocated for 110 in NP, current application in for 90 but not approved as of 31 March 2018
016h0177	Above Rumbolds Well & next to Field Farm (I)	Buckingham NP	100	100	0	30	√	~	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
114h0052	Land North East of the village, Waddesdon	Waddesdon NP	75	75	0	10	√	~	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
125h0126	Land at Winslow Rugby Club, Winslow	Winslow NP	75	75	0	25	✓	√	Assume completions start in 2023/24
091h0022	Land at Marsworth Road/Vicarage Road, Pitstone	Pitstone NP	70	70	70	70	√	√	Assume completions 2021/22.
125h0127	Land off Station Road, Winslow	Winslow NP	65	65	0		V	V	Assume completions start in 2023/24
050h0065	Land Off Slicketts Lane And Dove House Close, Edlesborough	Edlesborough NP	40	40	40	40	✓	~	Assume completions 2021/22.

016h0176	St Rumbolds Well (J), Buckingham	Buckingham NP	39	39	0	19	√	V	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
124h0047	Land South of Twelve Leys, Wingrave	Wingrave with Rowsham NP	30	30	30	30	√	✓	Assume completions 2021/22.
124h0048	Land South of Leighton Road, Wingrave	Wingrave with Rowsham NP	29	29	29	29	✓	√	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
016h0173	Land at corner of Wells & Bridge Street (K), Buckingham	Buckingham NP	28	28	0	14	✓	✓	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
050h0066	Land Rear Of Good Intent, Edlesborough	Edlesborough NP	15	15	0	15	√	~	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
055h0038	Land off Nash Road, Great Horwood	Great Horwood NP	14	14	14	14	√	V	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
074h0084	Land off Westfield Road, Long Crendon	Long Crendon NP	13	13	5	13	V	V	Assume completions 2023/24 following appeal decision APP/J0405/W/18/3203307.
074h0085	Land off Sandy Lane, Long Crendon	Long Crendon NP	10	10	10	10	✓	√	Assume completions start in 2023/24
100h0062	Land at Queen Catherine Road, Steeple Claydon	Steeple Claydon NP	8	8	8	8	√	~	Assume completions start in 2023/24
050h0064	29 The Green, Edlesborough	Edlesborough NP	5	5	2	5	√	~	Assume completions start in 2023/24
	Total - Sites Allocated in Neig	ghbourhood Plans		706	238	422			
	Permitted development								
001h0516	Oxford House, Oxford Road, Aylesbury	Prior approval application	193	193	193	193	√	~	Assume completions start in 2020/21
001h0524	Hampden House, Aylesbury	Prior approval application	112	112	0	0	✓	~	Contact made for estimated completion rate from developers/agents.
001h0482-4, 95-96	Alton House Business Park, Gatehouse Way, Aylesbury	Prior approval application	74	74	74	64	√	~	Under construction.
001h0411	Heron House, Floors 1-5, 49 Buckingham Street, Aylesbury	Prior approval application	55	55	55	55	√	√	Under construction. Contact made for estimated completion rate from developers/agents.
001h0510	Prebendal Court, Oxford Road, Aylesbury	Prior approval application	50	50	50	50	√	V	Assume completions start in 2019/20
001h0514	Sloane House, 24 New Street, Aylesbury	Prior approval application	34	34	34	34	√	√	Assume completions 2020/21.
001h0531	Verney House, Gatehouse Road, Aylesbury	Prior approval application	28	28	28	28	✓	√	Assume completions 2020/21.
001h0451	Wing House, 5 Britannia Street	Prior approval application	18	18	18	18	✓	~	Assume completions start in 2019/20
001h0512	Cambridge Place House, Aylesbury	Prior approval application	15	15	15	15	✓	√	Assume completions 2020/21.
001h0472	Western House, 14 Rickfords Hill, Aylesbury	Prior approval application	15	15	15	15	✓	✓	Assume completions start in 2019/20
058h0094	Chiltern House, Thame Road, Haddenham	Prior approval application	12	12	12	12	√	√	Assume completions 2020/21.
001h0375	Ardenham Lane House, Ardenham Lane, Aylesbury	Prior approval application	9	6	6	0	✓	✓	Under construction.

122h0041	· · · · · · · · · · · · · · · · · · ·	Prior approval application	8	8	8	8	√	✓	Assume completions start in 2019/20
127h0027	Elizabeth House, Wornal Park, Worminghall	Prior approval application	8	8	8	8	√	√	Assume completions 2020/21.
034h0035	Homesitters, Buckland Wharf, Buckland	Prior approval application	6	6	6	6	√	√	Assume completions 2020/21.
122h0043		Prior approval application	6	6	6	6	√	√	Assume completions 2020/21.
	Total - Permitted development			640	528	512			
	Use Class C3 commitments older person's housing								
125h0129	Winslow Centre, Winslow	Winslow NP	30	30	30	30	✓	✓	Assume completions start 2021/22
016h0191	Rear of Grand Junction PH, High Street, Buckingham	Permission	14	14	14	14	√	√	Assume completions start 2020/21
	Total - Use Class C3 older persons' housing			44	44	44			
•									
	District - Total for all								·
	sites			15860	7778	7574			

All dwelling figures are net of losses through demolition or conversion

^{*} This is not necessarily the same as the total number of dwellings on the site, as there may have been completions prior to 2018

^{**} S106: Section 106 or planning obligation agreement *** Aylesbury Vale District Local Plan

Appendix A: Projected supply from sites less than 5 dwellings

Location		Status as at 31st March 2018	Net Commitments*
Hanover Farmhouse Barn, Addington Estate Roads	Parish Addington	Permission	
Moat House Addington Estate Roads	Addington	Permission	0
Folly Inn PH Buckingham Road MK18 2HS	Adstock	Permission; under construction	1
Folly Inn Ph, Buckingham Road	Adstock	Permission	4
Land adjacent to Adstock House, East Street	Adstock	Permission	
Land Between 17 & 18 Coronation Cottages	Akeley	Permission	
Maple Tree Cottage, Chapel Lane	Akeley	Permission	
Foxglove Cottage, Akeley Wood Lodge Road	Akeley	Permission	
Akeley Village Hall, Lillingstone Road Land Adj Rose Cottage, Chapel Lane	Akeley Akeley	Permission Permission	
Home Farm, Akeley Wood Lodge Road	Akeley	Permission	
Manor Farm Lower Pollicott	Ashendon	Permission; under construction	
Land At Upper Pollicott	Ashendon	Permission	3
Burston Hill Farm, Weeden Road	Aston Abbotts	Permission; under construction	1
Saddlers Farm, Cublington Road	Aston Abbotts	Permission; under construction	1
Burston Hill Farm, Weedon Road	Aston Abbotts	Permission	1
Saddlers Farm, Cublington Road	Aston Abbotts	Permission	1
The Royal Oak Ph, Wingrave Road	Aston Abbotts	Permission	1
Norduck Farm, Moat Lane	Aston Abbotts	Permission	
64 Green End Street	Aston Clinton	Permission; under construction	1
Masons Meadow, Aylesbury Road	Aston Clinton	Permission; under construction	1
Woodgate House, Park View	Aston Clinton	Permission; under construction	1 4
Land Adj Old Rectory London Road The Paddock House, 31 London Road, Aston Clinton	Aston Clinton Aston Clinton	Permission Permission	
Land ajoining Overways, Aston Clinton	Aston Clinton	Permission	
Longhorn Farm, Weston Road	Aston Clinton	Permission	
The Bungalow, Green Park, Stablebridge Road	Aston Clinton	Permission	1
Conifer Cottage, Chivery	Aston Clinton	Permission	1
Conifer Cottage, Chivery	Aston Clinton	Permission	-1
Land Adjacent To Chimneys, Aylesbury Road	Aston Clinton	Permission	1
93 Weston Road	Aston Clinton	Permission	0
13 Russell Avenue	Aylesbury	Permission; under construction	1
Land Rear Of 18 Northumberland Avenue	Aylesbury	Permission; under construction	
Garage Court, Narbeth Drive	Aylesbury	Permission; under construction	4
29 Russell Avenue, Aylesbury 9 & 11 Wendover Road	Aylesbury	Permission; under construction	1 1
1-2 Castle Close	Aylesbury Aylesbury	Permission; under construction Permission; under construction	
Sheffield Funerals, 152 High Street	Aylesbury	Permission; under construction	2
12 Gatehouse Road	Aylesbury	Permission; under construction	
Site Of Former 40 To 42, Mill Street	Aylesbury	Permission; under construction	2
34 Wendover Road	Aylesbury	Permission; under construction	1
7 Wendover Road	Aylesbury	Permission; under construction	0
Heron House, 49 Buckingham Street	AYLESBURY	Permission	4
57 Buckingham Road	Aylesbury	Permission	
16-18 High Street	Aylesbury	Permission	
Ramblers, 20 Buckingham Street	Aylesbury	Permission	
Western House, 14 Rickfords Hill	Aylesbury	Permission	
Gi Gees Takeaway, 23 Kingsbury 55 Buckingham Road	Aylesbury Aylesbury	Permission Permission	
55 Buckingham Road	Aylesbury	Permission	
14-18 Temple Street	Aylesbury	Permission	
33 Prebendal Avenue	Aylesbury	Permission	1
80 Narbeth Drive	Aylesbury	Permission	
26 Mount Street	Aylesbury	Permission	
100 Weedon Road	Aylesbury	Permission	1
6-18 Mill Street	Aylesbury	Permission	
Serenity Hair And Beauty 60 Kingsbury	Aylesbury	Permission	
3 Stocklake, Aylesbury	Aylesbury	Permission	
10 Meadow Way, Aylesbury	Aylesbury	Permission	
165A Cambridge Street	Aylesbury	Permission	
40 Buckingham Street	Aylesbury	Permission	
6-12 And 18-20 Mill Street 17 Abbotts Road	Aylesbury Aylesbury	Permission Permission	
84 Wendover Road	Aylesbury	Permission	
Heron House, 49 Buckingham Street	Aylesbury	Permission	
29 Aiston Place	Aylesbury	Permission	1
Garage Site, Henry Road	Aylesbury	Permission	
Flat 1, Green End House, 10 Rickfords Hill, Aylesbury	Aylesbury	Permission	
55 Camborne Avenue	Aylesbury	Permission	
108 Broughton Avenue	Aylesbury	Permission	0
122C High Street	Aylesbury	Permission	1

Former Azurie Blue Factory Site, Willow Road	Aylesbury	Permission	1
Prontaprint, 40 High Street	Aylesbury	Permission	1
Garage Court Rear Of Shops, Parton Road	· · · · · · · · · · · · · · · · · · ·	Permission	1
1 Redcliffe Walk	Aylesbury Aylesbury	Permission	1
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79 Meadowcroft	Aylesbury	Permission Permission	<u>1</u> 1
6 Douglas Road 18 Queen Street	Aylesbury Aylesbury		1
Ground Floor, Wing House, 5 Britannia Street		Permission Permission	1
	Aylesbury		
Vernons Chartered Surveyors, 24 Temple Street	Aylesbury	Permission	1
Land Adjacent To 28 Ascott Road	Aylesbury Aylesbury	Permission Permission	1
20 Berryfield Road			<u>1</u> 1
Mission Hall , Fleet Street	Aylesbury	Permission Permission	
10 Glaven Road 78 Oxford Road	Aylesbury		1
	Aylesbury	Permission	<u>1</u> 1
Land R/O 149 Wendover Road	Aylesbury	Permission	1
36 Buckingham Street	Aylesbury	Permission Permission	
Berryfield Cottage, Berryfields, Quarrendon Dropshort Farm, Buckingham Road	Aylesbury Biddlesden	Permission	<u>-1</u>
Land Adj Grove Court, Rowsham Road			0
72 Aylesbury Road	Bierton with Broughton	Permission; under construction	1
, ,	Bierton with Broughton	Permission; under construction	
80 Aylesbury Road 46 Burcott Lane	Bierton with Broughton Bierton with Broughton	Permission Permission	2 1
Badricks Farm, 94 Aylesbury Road	Bierton with Broughton	Permission	1
Land Adj To Conkers Barn 178A Aylesbury Road	Bierton with Broughton	Permission	1
Land Adj To Conkers Barn 178A Aylesbury Road Land Adj To 27 Brae Hill	Brill	Permission; under construction	1
Lane Cottage, South Hills	Brill	Permission; under construction	0
Hybanks North Hills	Brill	Permission; under construction Permission	0
Hillside Farm, Oakley Road	Brill	Permission	
Hillside Farm, Oakley Road	Brill	Permission	1
18 Church Street	Brill	Permission	
Land At Lenborough Road	Buckingham	Permission; under construction	<u></u> 1
Land To The Rear Of Hamilton House West Street	Buckingham	Permission; under construction	1
Meadows House, Well Street	Buckingham	Permission; under construction	
Land At Fleece Yard, Market Hill	Buckingham	Permission; under construction	4
Land Adjacent to Verdun, Western Avenue	Buckingham	Permission, under construction	
Nursery Bungalow, West Street	Buckingham	Permission	4
Nursery Bungalow, West Street	•		4 -1
Manor Beeches Avenue Road	Buckingham Buckingham	Permission Permission	<u>-1</u>
Dipalee Tandoori, 18 Castle Street	Buckingham	Permission	
Revans Action Learning Workshop Elm Street	Buckingham	Permission	2
19 Well Street	Buckingham	Permission	
The Villas, Stratford Road	Buckingham	Permission	1
Willow Bank, Mill Lane	Buckingham	Permission	<u>-</u> -1
Stoneleigh House 17 Castle Street	Buckingham	Permission	
New Farm Bungalow Main Road	Buckland	Permission; under construction	
Canal Farm, Lower Buckland Road	Buckland	Permission; under construction	1
Land Adj 69 Buckland Road	Buckland	Permission	1
Round Spring, Dancers End Lane	Buckland	Permission	0
Bees Cottage, Main Road	Buckland	Permission	
Pine Ridge, Dancers End Lane	Buckland	Permission	0
Badgers Wood, Dancers End Lane	Buckland	Permission	0
Pound Orchard, Peggs Lane	Buckland	Permission	1
Badgers Wood, Dancers End Lane	Buckland	Permission	- 1
13 Brackley Lane,	Charndon	Permission	
48 Chearsley Road	Chearsley	Permission; under construction	
The Lodge, Church Lane	Chearsley	Permission	1
Grove Farm, Chearsley Road	Chearsley	Permission	
Merrydowne, 2 Crendon Road	Chearsley	Permission	0
Chearsley Barn, Chilton Road	Chearsley	Permission	
12 Mentmore Road	Cheddington	Permission; under construction	
Land Adjacent To Mentmore Cottage, 32-34 Mentmore Road	Cheddington	Permission; under construction	
40 Mentmore Road, Cheddington	Cheddington	Permission	4
Beechwood, 10 Mentmore Road	Cheddington	Permission	
Land Adjacent To 1A Church Hill	Cheddington	Permission	
40 Mentmore Road	Cheddington	Permission	 -1
13 Thame Road	Chilton	Permission; under construction	
The Old Estate Yard, Thame Road	Chilton	Permission; under construction	1
Cutter's Barn, Chilton Grounds Farm, Chapel Lane	Chilton	Permission	1
The annex at The Old Stables, Reads Lane	Cublington	Permission; under construction	
New Dairy Farm, Stewkley Road	_	Permission	2
New Dairy Farm, Stewkley Road 1 Roses Close	Cublington		2
1 Roses Close	Cublington Cublington	Permission	
1 Roses Close Land Off Bridle Track, Bridgeway	Cublington Cublington Cuddington	Permission Permission; under construction	1 1
1 Roses Close	Cublington Cublington	Permission	1

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District	Staddlestones, New Road,	Dinton	Permission	1
Springfull Bissons, Custington Road Options Op	Motts Coaches, Oxford Road	Dinton	Permission	1
Westingsor House, Oxford Road Chipris Corne, Sort Lane Ridge France, Man Sort Lane Ridge France, Man Road Dorson Permission, under construction Sort Anne Permission Ridge France, Man Road Dorson Ridge France, Man Road Dorson Permission Ridge France, Man Road Dorson Permission Ridge France, Man Road Dorson Permission Road Permission Road Permission Dorson Permission Road Permission Road Permission Dorson Permission Road Permission Dorson Permission Road Pe	, 1	Dinton	Permission	1
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Lower Park Farm, Main Road				1
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Blossom Hill Farm, Partridge Hill, Great Brickhill Great Brickhill Permission Permission	Lathwells Farm Marston Road	Granborough	Permission	3
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	30 Cuff Lane Paper Mill Farm, Bragenham Side Orchard Bungalow, Singleborough Lane, Singleborough Woodleigh Cottage, 16 Nash Road Paddock View, 15C Little Horwood Road, Great Horwood Abbey Farm, Singleborough Lane Old Chapel, Little Horwood Road Land at Saye and Sele Close, Main Street, Land to Rear of Grove Farm, Main Street Little Grove, Main Street Ebenezer Cottage, Bicester Road, Kingswood 1 Park Road Prune Farm, Lawn Hill, Edgcott Bernwode, Main Street 11 Pilots Place Scotsgrove Farm, Aylesbury Road, Scotsgrove Mill, Mill Lane, Ivor Newton & Sons, Aston Road Core Business Services, 2 Thame Road Former Dairy On Land Off Aylesbury Road 10 Roberts Road Land Rear Of White Tara Cottage, Buckingham Road The Old Dairy, Jubilee Farm Road Dairy Farm Hillesden Road Jubilee Farm Barns, Jubilee Farm Road	Great Brickhill Great Brickhill Great Horwood Grendon Underwood Grendon Underwood Grendon Underwood Grendon Underwood Grendon Underwood Grendon Underwood Haddenham	Permission Permission Permission; under construction Permission; under construction Permission under construction Permission; under construction Permission; under construction Permission	1 1 0 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1

Borshaw Farm, Claydon Road	Hogshaw	Permission	1
Hill End Stables	Hogshaw	Permission	1
Church Farm House, 23 Church Road	Ickford	Permission; under construction	1
17 Sheldon Road, Ickford	Ickford	Permission	1
The Brownlow, Horton Road	lvinghoe	Permission	4
Builders Yard, High Street	Ivinghoe	Permission	2
Ivinghoe Aston Farm, Ivinghoe Aston Bull Lake Farm, Ford End	Ivinghoe Ivinghoe	Permission Permission	
Beacon House, Orchard Farm	lvinghoe	Permission	
Barn Adj Keepers Cottage, Tythrop Park	Kingsey	Permission	
Land Adj To Oakfield Fishery, Kingswood Lane	Kingswood	Permission; under construction	1
The Orchard, Wicken Road	Leckhampstead	Permission	C
The Barn, Shire Hill Farm, Towcester Road	Lillingstone Lovell	Permission	1
Lovel Wood, Towcester Road	Lillingstone Lovell	Permission	1
Land Adj. To Hillside, Winslow Road	Little Horwood	Permission; under construction	2
Land Adj Old Oaks, 18 Wood End	Little Horwood	Permission	1
Hill Farm, Westfield Road 5 Burns Close	Long Crendon Long Crendon	Permission Permission	
5 Burns Close	Long Crendon	Permission	-1
8 Easington Terrace, Easington	Long Crendon	Permission	
Land adj. to Broad View Westfield Road HP18 9EG	Long Crendon	Permission	1
Land to rear of 1 and 1a The Square, Long Crendon	Long Crendon	Permission	1
Land Adjacent To 5 Burns Close	Long Crendon	Permission	1
Broad View Westfield Road HP18 9EG	Long Crendon	Permission	C
61 High Street	Long Crendon	Permission	1
14 The Square Entrance Cottage, Westfield Road	Long Crendon Long Crendon	Permission Permission	<u>1</u> 1
57 Chearsley Road	Long Crendon	Permission	1
22 Chearsley Road	Long Crendon	Permission	
22 Carters Lane	Long Crendon	Permission	
1 Chearsley Road	Long Crendon	Permission	-1
Entrance Cottage, Westfield Road	Long Crendon	Permission	-1
Elmwood House, Wotton End	Ludgershall	Permission	1
St Anthonys, Tetchwick Farm Road	Ludgershall	Permission	1
Pennwood House, High Street	Ludgershall	Permission	1
Land Adjacent To Lance End Cettage Townsond Lanc	Maids Moreton Marsh Gibbon	Permission	
Land Adjacent To Lanes End Cottage, Townsend Lane Land Adjacent To Sunnymeade Station Road	Marsh Gibbon	Permission; under construction Permission; under construction	1
Manor Farm, Station Road	Marsh Gibbon	Permission; under construction	
Box Farm House, Castle Street	Marsh Gibbon	Permission	2
Lanes End Cottage, Townsend Lane	Marsh Gibbon	Permission	1
Horses Helping People Sunrise Farm Rowden farm Lane LU7 0QD	Mentmore	Permission; under construction	1
Mentmore Smithy, Stag Hill	Mentmore	Permission; under construction	1
Top Bliss Barn, Crafton Stud Farm, Crafton Lodge Road	Mentmore	Permission	1
Verney Arms Hotel Ph, Verney Road	Middle Claydon	Permission	3
Brook Cottage, 8 Church Lane, Land Adjacent To Taylors Corner, Station Road	Mursley Mursley	Permission; under construction Permission; under construction	1
Land to the rear of 12 Main Street	Mursley	Permission	1
Richmond Hill Farm , Stewkley Lane	Mursley	Permission	
The Weasels Lodge, Salden Lane	Mursley	Permission	C
Lower Church Farm, Church Lane	Mursley	Permission	1
Woodlands, 9 Church Lane	Mursley	Permission	1
Woodlands, 9 Church Lane	Mursley	Permission	-1
Westside Park Station Road	Mursley	Permission	1
26 Main Street Richmond Cottage, Stewkley Lane	Mursley Mursley	Permission Permission	1 1
Richmond Cottage, Stewkley Lane	Mursley	Permission	
Barn 2, The Pond Barn, Wood End Farm, Wood End	Nash	Permission; under construction	
The Barn at The Rectory, Stratford Road	Nash	Permission; under construction	
Causter Farm, Winslow Road	Nash	Permission	C
Land Off Winslow Road	Nash	Permission	1
1 The Green	Nash	Permission	1
St Annes Grange, 1 Drayton Road	Newton Longville	Permission	3
25 Bletchley Road 34 Westbrook End	Newton Longville Newton Longville	Permission Permission	2
Artist Studio, London End	Newton Longville Newton Longville	Permission Permission	1
Wyndham Cottage, Whaddon Road	Newton Longville	Permission	
St Annes Grange, 1 Drayton Road	Newton Longville	Permission	4
The Old Hay Barn, Dancers Farm, St Johns Lane	North Marston	Permission; under construction	1
8 Church Street	North Marston	Permission	1
12 Granborough Road	North Marston	Permission	1
Stonehill Farm, Quainton Road	North Marston	Permission	1
•			
Royal Oak PH, 2 Worminghall Road New Farm Oxford Road	Oakley Oakley	Permission Permission	2 1

Poplar Farm, Oxford Road	Oakley	Permission	1
Catsbrain Farm, Worminghall Road	Oakley	Permission	1
Land At Bicester Road	Oakley	Permission	1
58 Worminghall Road	Oakley	Permission	2
The Cave , Meadway	Oving	Permission	1
N F Hodges & Son Buttermilk Hall Farm, Meadway	Oving	Permission	1
Church Farm, Church Lane	Oving	Permission	1
Former Garages Rear Of Nos. 23-25, Old End	Padbury	Permission; under construction	1
Kirtands Old End	Padbury	· ·	0
Land Adjoining West Bourn, Main Street	Padbury	Permission; under construction Permission	3
Padbury Hill Farm, Steeple Claydon Road	Padbury	Permission	1
	Padbury		1
Fairhaven, Main Street	•	Permission	
Fairhaven, Main Street	Padbury	Permission	-1
Springfield House Orchard Way	Pitstone	Permission; under construction	0
Land West of 120 Vicarage Road	Pitstone	Permission	
Barley End , Aldbury Lane	Pitstone	Permission	0
Barn At Home Farm, Stratton Audley Road	Poundon	Permission; under construction	2
Home Farm Barn Stratton Audley Road	Poundon	Permission; under construction	0
Church Farm, North End	Preston Bissett	Permission; under construction	3
Former Piggery Site, Pound Lane	Preston Bissett	Permission	2
Oak Tree Farm, Doddershall	Quainton	Permission; under construction	1
52 Upper Street	Quainton	Permission; under construction	1
Land at 36 Upper Street	Quainton	Permission	1
Station Road Farm Station Road HP22 4BW	Quainton	Permission	1
151 Station Road	Quainton	Permission	1
Swan And Castle PH 52 Lower Street	Quainton	Permission	1
Ladymead Farm, Denham	Quainton	Permission	1
Ladymead Farm, Denham	Quainton	Permission	1
Land At Doddershall	Quainton	Permission	1
Land Adj Vine Cottage, Crendon Road	Shabbington	Permission; under construction	3
Land Adjacent To Mellor House,Ickford Road	Shabbington	Permission; under construction	2
The Paddock, Crendon Road	Shabbington	Permission	1
Land At Grass Farm, Ickford Road	Shabbington	Permission	1
Rose Cottage, Mill Road	Shabbington	Permission	1
20 Horton Road	Slapton	Permission	4
20 Horton Road	Slapton	Permission	-2
2-3 Stockgrove Park House, Stockgrove Park	Soulbury	Permission; under construction	1
2-3 Stockgrove Park House, Stockgrove Park Land North Of Leighton Road	Soulbury Soulbury	Permission; under construction Permission; under construction	1
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Land North Of Leighton Road	Soulbury	Permission; under construction	1
Land North Of Leighton Road Cloverhill House , Ivy Lane	Soulbury Soulbury	Permission; under construction Permission; under construction	1 1
Land North Of Leighton Road Cloverhill House , Ivy Lane Hollingdon Farm Grove Farm Lane Hollingdon Home Farm Liscombe Park Hollingdon Grange Grove Farm Lane	Soulbury Soulbury Soulbury Soulbury Soulbury	Permission; under construction Permission; under construction Permission; under construction	1 1 1
Land North Of Leighton Road Cloverhill House , Ivy Lane Hollingdon Farm Grove Farm Lane Hollingdon Home Farm Liscombe Park	Soulbury Soulbury Soulbury Soulbury	Permission; under construction Permission; under construction Permission; under construction Permission; under construction	1 1 1 1
Land North Of Leighton Road Cloverhill House , Ivy Lane Hollingdon Farm Grove Farm Lane Hollingdon Home Farm Liscombe Park Hollingdon Grange Grove Farm Lane	Soulbury Soulbury Soulbury Soulbury Soulbury	Permission; under construction	1 1 1 1
Land North Of Leighton Road Cloverhill House , Ivy Lane Hollingdon Farm Grove Farm Lane Hollingdon Home Farm Liscombe Park Hollingdon Grange Grove Farm Lane Barns At Upper Hollingdon Farmhouse, Hollingdon Road	Soulbury Soulbury Soulbury Soulbury Soulbury Soulbury	Permission; under construction Permission	1 1 1 1 1 -1 3
Land North Of Leighton Road Cloverhill House , Ivy Lane Hollingdon Farm Grove Farm Lane Hollingdon Home Farm Liscombe Park Hollingdon Grange Grove Farm Lane Barns At Upper Hollingdon Farmhouse, Hollingdon Road Hillview Farm, Dean Farm Lane, Soulbury	Soulbury Soulbury Soulbury Soulbury Soulbury Soulbury Soulbury Soulbury	Permission; under construction Permission Permission	1 1 1 1 1 -1 3
Land North Of Leighton Road Cloverhill House , Ivy Lane Hollingdon Farm Grove Farm Lane Hollingdon Home Farm Liscombe Park Hollingdon Grange Grove Farm Lane Barns At Upper Hollingdon Farmhouse, Hollingdon Road Hillview Farm, Dean Farm Lane, Soulbury Land At Upper Hollingdon Farm, Hollingdon Road	Soulbury	Permission; under construction Permission Permission Permission Permission Permission Permission Permission Permission	1 1 1 1 1 -1 3 2
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Land North Of Leighton Road Cloverhill House , Ivy Lane Hollingdon Farm Grove Farm Lane Hollingdon Home Farm Liscombe Park Hollingdon Grange Grove Farm Lane Barns At Upper Hollingdon Farmhouse, Hollingdon Road Hillview Farm, Dean Farm Lane, Soulbury Land At Upper Hollingdon Farm, Hollingdon Road Barn At Stapleford Mill Road Land Adj Hollingdon Road The White House , High Road Manor Farm, High Road Cloverhill House , Ivy Lane Little Oak Farm, Leighton Road (a4146) 9B Buckingham Road Land To Rear Of 23 Buckingham Road 23 Buckingham Road The Barn, West End Farm , West Street Land Adj 34 The Island 12 Ivy Lane Kingsbridge Farm Dunton Road 18 Bletchley Road Harmansfield, Wing Road Land Adj To 7 St Michaels Close 14 Bletchley Road Bury Farm , Fishweir Land Rear Of Tythe House, High Street South Land At Lodge Lane Common Farm, Newton Road	Soulbury Steeple Claydon Stewkley Stewkley Stewkley Stewkley Stewkley Stewkley Stewkley Stewkley Stewkley	Permission; under construction Permission under construction Permission Permission Permission Permission Permission Permission Permission Permission Permission	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Swindon House, Lower Road	Stoke Mandeville	Permission	1
1 Edward Walk	Stoke Mandeville	Permission	1
111 Wendover Road	Stoke Mandeville	Permission	1
69 Lower Road	Stoke Mandeville	Permission	1
69 Lower Road	Stoke Mandeville	Permission	-1
Land To Rear Of 281 Wendover Road	Stoke Mandeville	Permission	1
111 Wendover Road	Stoke Mandeville	Permission	-1
36 Oxford Road Stone HP17 8PB	Stone	Permission; under construction	0
Land Off Eythrope Road	Stone	Permission	1
Land Adjacent To Whitheridge, 28 Oxford Road	Stone	Permission	1
Stowe School , Stowe Park	Stowe	Permission	3
Stowe School, Stowe Park	Stowe	Permission	1
Boycott Farm, Welsh Lane, Stowe	Stowe	Permission	1
Land adj to 18 Smithfield End Swanbourne	Swanbourne	Permission; under construction	1
Nearton End Farm, Nearton End	Swanbourne	Permission	4
Deverells Farmhouse,1 Mursley Road	Swanbourne	Permission	4
Thornborough Grounds, Bletchley Road	Thornborough	Permission; under construction	1
Windmill Cottage, Mill Lane	Thornborough	Permission; under construction	0
Thornborough Manor, High Street	Thornborough	Permission; under construction	0
Middleton Farm, Nash Road	Thornborough	Permission	3
Blackgrove Farmhouse, Nash Road	Thornborough	Permission	2
Land At The Green, The Green	Thornborough	Permission	0
North Field Barn, Old Kilns,Back Street	Thornborough	Permission	1
Blackgrove Farmhouse, Nash Road, Thornborough	Thornborough	Permission	1
Bicester House, Main Street	Tingewick	Permission; under construction	1
Oaktree Stables , Preston Road	Tingewick	Permission; under construction	1
Land At Wayside, Main Street	Tingewick	Permission, under construction	3
Crown Inn Ph, Main Street	Tingewick	Permission	2
West Well Farm, Barton Road	Tingewick	Permission	0
The Stores, Main Street, Twyford	Twyford	Permission	2
Elm Cottage, Portway Road	Twyford	Permission	2
Land Off School Lane	Twyford	Permission	1
Elm Cottage, Portway Road	Twyford	Permission	-1
Land Adjacent To 10 Sherriff Cottages, Quainton Road	Waddesdon	Permission; under construction	2
64 High Street	Waddesdon	Permission	2
Littleton Manor Farm Bicester Road	Waddesdon	Permission	2
98 High Street	Waddesdon	Permission	2
98 High Street	Waddesdon	Permission	1
Harts Veterinary Surgery1 Frederick Street	Waddesdon	Permission	-1
	Wadacsdon	1 (1111331011	1
I64 High Street	Waddesdon	Permission	-1
64 High Street	Waddesdon Waddesdon	Permission Permission	-1 -1
98 High Street	Waddesdon	Permission	-1
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98 High Street Green Pastures, Water Stratford Road Former Pumping Station Water Stratford Road Green Pastures, Water Stratford Road 5 The Lilies, High Street Picket Piece, Hale Lane	Waddesdon Water Stratford Water Stratford Water Stratford Weedon Wendover	Permission Permission Permission Permission Permission Permission Permission; under construction	-1 2 1
98 High Street Green Pastures, Water Stratford Road Former Pumping Station Water Stratford Road Green Pastures, Water Stratford Road 5 The Lilies, High Street Picket Piece, Hale Lane Land To The Rear Of 8 Addington Cottages	Waddesdon Water Stratford Water Stratford Water Stratford Weedon Wendover Wendover	Permission Permission Permission Permission Permission Permission; under construction Permission; under construction	-1 2 1 -1
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Land Adj To 26 Vicarage Road	Whaddon	Permission; under construction	1
Land To The Rear Of 2A And 2B, High Street	Whaddon	Permission	1
The Vicarage, White Horse Lane	Whitchurch	Permission; under construction	2
34 Oving Road	Whitchurch	Permission	2
34 Oving Road	Whitchurch	Permission	1
Bushmead Barn, Bushmead Road	Whitchurch	Permission	1
37 Prospect Place	Wing	Permission; under construction	1
14 Castle Close	Wing	Permission	1
Stamford, Stewkley Road	Wing	Permission	1
Land Adjacent To Units 1 & 2, Lancaster Business Park, Cublington Road	Wing	Permission	0
The Old Barn, Upper Wingbury Farm, Leighton Road	Wingrave	Permission; under construction	1
Land Adjacent 10 Bennetts Lane	Wingrave	Permission	2
Land Adjacent To 16 Leighton Road	Wingrave	Permission	1
3 Mill Close	Wingrave	Permission	1
Wayside, 45 Leighton Road	Wingrave	Permission	0
Bates Barn, Bennetts Lane, Rowsham	Wingrave	Permission	1
40-42 Highfield Road	Winslow	Permission; under construction	1
White Lodge, Sheep Street, MK18 3HL	Winslow	Permission; under construction	1
Foxhole Farm, Little Horwood Road	Winslow	Permission	2
Garage, Park Road South	Winslow	Permission	2
Land At 42 Highfield Road	Winslow	Permission	1
69 Verney Road	Winslow	Permission	0
27 High Street	Winslow	Permission	1
34A High Street	Winslow	Permission	1
Land At Rear Of 4 High Street	Winslow	Permission	1
Oving Hill Farm, North Farm Lane	Woodham	Permission	2
Land Adj To Oakley Road	Worminghall	Permission	1
Coldstream Farm, Waterperry Road	Worminghall	Permission	3

^{*} The number of dwellings with planning permission, that have not yet been built, minus any losses through demolition or conversion

Total net commitments on sites less than 5 dwellings

The projected completions from commitments on sites less than 5 dwellings are assumed to be equally spread over the three years from April 2018 to March 2021, so the projected supply from sites less than 5 dwellings is as follows:

	2018/19	2019/20	2020/21
Whole District	174	174	175

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Appendix B – Policy T5 Parking Standards

1.0 Residential Car Parking Standards

1.1 The standards set out below in Table 1 have been evidenced using the Buckinghamshire Countywide Parking Standards (Buckinghamshire County Council, September 2015) as a basis and updated to reflect local circumstances in relation to recently approved developments, best practice and accessibility.

Table 1 - Residential Car Parking Standards

Bedroom numbers	Standards (optimum)	Exception
1	1.5 spaces	1 space per dwelling
		plus one visitor's space
		for every two dwellings
2	2 spaces	
3	2.5 spaces	2 spaces per dwelling
		plus one visitor's space
		for every two dwellings
4	3 spaces	
5 +	3.5 spaces	3 spaces per dwelling
		plus one visitor's space
		for every two dwellings
Bedsits/studios are included in the	e 1 bedroom category.	

Note

- 1. The car parking standards set out here are optimum standards; the level of parking they specify should be provided within the curtilage unless specific local circumstances can justify deviating from them. Proposals for provision above or below this standard must be supported by evidence detailing the local circumstances that justify the deviation. This evidence must be included in (and/or consistent with) the developer's Travel Plan and Transport Assessment.
- **2**. Houses in Multiple Occupation (HMOs) and converted student accommodation There should be provision for parking spaces in line with other residential dwellings. As with all developments the standards allow for flexibility where there is evidence that they would not be appropriate. Where a local planning authority considers that other rooms are likely to be used as bedrooms, they may wish to consider including these within the calculation for parking provision.
- **3**. Studies, other than those on ground floors, will be regarded as bedrooms.
- 1.2 Where there are changes to existing properties such as extensions and garage conversions, developers will be required to provide sufficient parking to meet the above standards based on the standards specified. It will be the developer's responsibility to make sure that the changes made to an existing property will not prejudice the retention of adequate parking within the curtilage of the property.

2.0 Non-residential car parking standards

2.1 Non-residential car parking standards have been derived using TRICS. Table 2 sets out the resulting standards. Each use class parking standard is based on Gross Floor Area (GFA), or by staff/consultation room where indicated. Due to the limitations of the data available to us, there are a number of exceptions to these standards, and these are outlined in Table 2 below.

Table 2 - Non-residential Car Parking Standards

Land use – new developments	Standards
A1. Retail (GFA < 1000 sqm)	1 space per 23 sqm
See additional guidance below.	
A1. Non-food retail (GFA >1000 sqm)	1 space per 38 sqm
See additional guidance below.	
A1. Food retail (GFA > 1000 sqm)	1 space per 17 sqm
See additional guidance below.	
Retail warehouses (DIY, Garden Centre)	1 space per 67 sqm
Retail warehouse w/o garden centre	1 space per 65 sqm
A2. Financial and professional services	1 space per 25 sqm
A3. Restaurant – single	1 space per 16 sqm
A3. Public houses, restaurant	1 space per 17 sqm
A3/A4. Pub restaurants + hotel	Case by case
A4. Public houses without restaurant	1 space per 25 sqm
(although site may sell bar food)	
A5. Takeaways	1 space per 23 sqm
Business	
B1. Business – offices	1 space per 25 sqm
See additional guidance below.	
B2. General Industrial	1 space per 64 sqm
B2. Industrial Estate	1 space per 87 sqm
B8. General Warehouse, Industrial Units	1 space per 130 sqm
	Please see additional guidance below on
	servicing arrangements and operational
	guidance.
Other use classes	
C1. Hotels and hostels	1 space per bedroom
C2. Hospitals	Case by case
C2. Care Homes	1 space per 3 residents
Retirement flats	1 space per 4 units (unallocated)
D1a. Art galleries/museums	1 space per 89 sqm
D1a. Exhibition centre	1 space per 25 sqm
D1 (g & h). Place of worship/public	1 space per 25 sqm
assembly buildings	
D1b. Health surgeries	1 space per 20 sqm
D1e. Primary schools	1 space per f.t.e staff
See additional guidance below.	
D1f. Secondary schools	1 space per f.t.e staff
See additional guidance below.	
D1e. Higher, further education, college	1 space per 1 ft.e staff + student parking to be
2	assessed individually
D1. Library	1 space per 50 sqm
D2. Bingo Hall	1 space per 21 seats

D2. Cinema	1 space per 12 seats
D2. Leisure Centre – swimming pool	1 space per 62 sqm
Tennis courts	2 spaces per court or individual assessment
B1/B2. Motorist centre/car servicing	1 space per 53 sqm
B2. Repair Garage	1 space per 35 sqm
Sui Generis. Theatres	1 space per 12 seats

Note

1. The car parking standards set out here are optimum standards; the level of parking they specify should be provided unless specific local circumstances can justify deviating from them. Proposals for provision above or below this standard must be supported by evidence detailing the local circumstances that justify the deviation. This evidence must be included in (and/or consistent with) the developer's Travel Plan and Transport Assessment. Additional guidance:

A1 shops – In all cases, adequate provision should be made for the parking and turning of service vehicles serving the site, off the highway.

B1 Business – These optimum standards are designed to provide an appropriate level of parking across the county. However recent developments suggest higher levels may be required in certain areas. This may be due to specific to local circumstances and/or the geography of the district. Where this is the case, the flexibility allowed by the standards should be applied.

Shared use facilities – When a use forms part of a shared use facility, parking standards must be looked at for all uses and the appropriate amounts supplied. For example when conference facilities are included in a hotel facility, appropriate parking standards must be applied for each use.

All schools and colleges - All school and colleges should provide appropriate drop off areas as well as car parking. Drop offs can reduce the need for parking, improve circulation and ultimately reduce congestions problems on local roads around the school.

Secondary schools – where there is a 6th form, student parking should be assessed individually.

Residential schools – to be assessed individually.

Warehouse – Consideration should be given to the requirement for overnight parking and facilities. Also due to variability of the sites, the standard will need to be considered carefully and greater flexibility may be needed here.

Parking For Service Vehicles - The provision of spaces for goods vehicles to load and unload will be assessed for each development proposal on its merits. Car sales/showrooms will be expected to ensure that deliveries by car transporters can be appropriately accommodated.

Converted Care home/sheltered housing accommodation - Where properties are converted into care homes/sheltered housing accommodation, developers will need to agree with the local planning authority (following appropriate discussion with BCC).

Hospitals – Due to the complexity of parking requirements in relation to staff management, patient and visitor demand and differing needs form each service it is prudent to consider parking on cases y case basis. A number of points should be considered when determining parking requirements, including existing issues such as lack of capacity, overspill and neighbourhood issues; existing parking provisions; use and demand; long term development plans; accessibility by public transport; the overall sustainability and accessibility of the site; type of hospital; and number and timing of users.

3.0 Cycle Parking Standards

3.1 There is a variety of guidance available on the design and layout of cycle parking. Sustrans (2004) provides extensive information on the location, design, and amount of cycle parking. This takes into account the importance of ensuring cycle

parking is safe and secure, attractive, accessible and convenient to the user. Cycle parking for flatted development will be positioned to ensure it is covered, secure and overlooked. For houses, cycle parking is normally accommodated in a garage or a shed within the curtilage of the property. Table 3 below outlines the standards for cycle parking.

Table 3 - Cycle Parking Standards

Land use - new developments	Required number of cycle space(s)
Residential dwelling (Flats)	Where no garage or other suitable
	accommodation is provided at least one
	secure cycle space per residential
Elderly persons/sheltered accommodation	1 space per 10 residents, plus 1 space per 5
	staff on duty
Multiple occupancy	0.5 spaces per bedroom, plus 1 visitor space
	per 10 bedrooms
A1. Retail	3 spaces per 150 sqm (1000sqm)
Storage/distribution warehouse	1 space per 500 sqm up to 10,000 sqm.
	After 10,000sqm, 1 additional space per
	20,000 sqm
Garden centre	Case by case
A3. Food and drink (inc pub, restaurant)	1 space per 100 sqm
B1 Business offices	1 space per 250 sqm
Industrial unit	1 space per 500 sqm
Industrial estate	1 space per 500 sqm
C1. Hotel and hostels	1 space per 15 bedrooms plus 1 space per 7
	staff
D1. Surgeries/health centres	1 space per 5 staff
D2. Assembly and leisure Theatres,	1 space per 100 seats
cinema	
Leisure centres/ pools	1 space per 400 sqm
Schools (Please note, standards reflect use	
of scooters plus bikes)	
D1e. Primary	1 space per 10 staff and students
D1f. Secondary	1 space per 7 staff and students
D1e. Colleges	1 space per 20 full time staff and students
D1. Libraries	1 space per 200 sqm
Bus station	Case by case
Train station	Case by case

4.0 Motorcycle Parking Standards

4.1 Motorcycle/scooter spaces will need to be need to ensure they are secure, well lit, and situated in prominent, accessible locations and over looked. For security, the use of anchor points (such as steel rails or hoops) is recommended as a minimum. Table 4 below outlines parking standards for motorcycles and scooters.

Table 4 - Motorcycle Parking Standards

Land use - new developments	Required number of motorcycle space(s)
Non residential	Minimum of 1 space for all new developments
	Plus 1 space per 30 car parking spaces
Residential	1 unallocated space (in communal areas) per 30 car parking spaces

5.0 Blue Badge Parking

5.1 When considering blue badge parking, the current district council standards were considered alongside national policies and guidance; guidance from non-governmental organisations; and best practice examples from other authorities as identified in the national policies and guidance. Table 5 below outlines the recommended numbers of reserved spaces for Blue Badge parking.

Table 5 – Blue Badge Parking Standards

Land use - new developments	Required number of Blue Badge space(s)
Employment premises for	< 200 spaces: 5% of capacity, minimum 2 spaces
employees and visitors	> 200 spaces: 2% of capacity plus 6 spaces
Shopping areas, leisure and	< 200 spaces: 6% of capacity, minimum 3 spaces
recreational facilities	> 200 spaces: 4% of capacity plus 4 spaces

- 5.2 Blue badge parking should be located within 50 metres of the entrance of the service it is provided for, on firm, level ground, in well-lit areas. If the distance between the parking facility and the entrance is (unavoidably) greater than 50 metres, no more than 50 metres should be uncovered. Where ramps are used to provide level access it is important to consider that these can be difficult to negotiate for some ambulant disabled people.
- 5.3 The route between the parking facility and the service should be direct and suitable for wheelchairs and those with limited mobility, with no steps, bollards, or heavy doors.
- 5.4 In multi-storey car parks blue badge parking should be on the same level as pedestrian access, or positioned close to a lift with wheelchair access. In all cases, blue badge parking should be positioned to protect users from moving traffic.
- 5.5 Where machines with audio capabilities (such as ticket machines and entrance and exit gates) are present, a loop system should be in place to help users with limited hearing to use these.

6.0 Residential car parking size and design

Dimensions for car parking

6.1 Evidence shows that the size of vehicles has increased over time. As a result, the size of parking spaces has been reviewed, and the size increased for both residential and non-residential parking, to better reflect the current size of vehicles. Table 6 below identifies the minimum bay size for cars.

Table 6 - Minimum car parking dimensions

Length	4.8m
Width	2.4m

- 6.2 The minimum bay size must be used unless developer evidence suggests otherwise. If spaces are smaller than the minimum bay size, the bay will no longer be considered a usable parking space. Where spaces are constrained by a wall on one side, which may consequently prevent a door from opening, the space may need to be larger.
- 6.3 For Blue Badge parking bays the design of each space will need to make provisions for disabled drivers and cars carrying disabled passengers. The standards for a standards bay, in line bay and bank of bays can be found in Table 7 below.

Table 7 – Minimum car parking dimensions for Blue Badge parking

Standard Bay and Bank of Bays	Width: - 1,200mm hatched access (located in between for bank of bays) - 2,400mm Length:
	4,800mm
Bays in line	Width:
	- 2,400mm
	Length:
	6,600mm

6.4 Street width design needs to be considered to accommodate on-street parking. Where unallocated parking spaces are distributed throughout a development, an increased carriageway width should be used for in line parking provision to allow cars to park on either side of the street, leaving at least an appropriate width carriageway. Increasing the length of an on-street parking bay may also need to be considered for parallel parking. Table 8 below identifies the minimum in line parking dimensions.

Table 8 - Minimum In line parking dimensions

Length	6.0m
Width	3.0m

- 6.5 Parking spaces in front of a garage or vertical feature would require a 5.5m space for access to the car boot.
- 6.6 There should be a distance of 6.5m between rows for access where the parking spaces are at right angles to the traffic lane. The distance between rows can be reduced where the parking spaces are at angles to the traffic lane.

Garage provision and size

6.7 It is clear that some garages within Aylesbury Vale are not used for parking of vehicles, but instead are used for storage or other purposes. Historically, garages have been too small to accommodate most family cars, a bicycle and other domestic goods - contributing to this problem. Garages are, therefore, required to provide enough space for all functions they are planned to accommodate. Where a garage is to be used for cycle or motorcycle parking, a suitable area must be provided on top on the dimensions set out here. This area must meet the minimum dimensions set out for cycle and motorcycle parking in Sections 3 and 4 respectively. Table 9 below sets out the minimum dimensions for a garage.

Table 9 – Minimum garage dimensions

Length	6.0m
Width	3.0m

7.0 Parking Courts

- 7.1 Rear parking courts will only be considered in circumstances where no other alterative can be used. Where a rear parking court is considered it must be part of a coherent overall layout, be small and over looked by dwellings and secured.
- 7.2 Front court parking should be located to the front of plots with no more than 6 spaces in a row. Sufficient space will be incorporated in between sections of parking for appropriate planting to reduce the visual dominance of the cars in the street. 2m wide paths to the rear of the bays ensure cars do not overhang and affect pedestrian movement.

Appendix C – The standards for Accessible Natural Green Space (Policy I1)

Introduction -

- C.1 The appendix identifies the standards of provision for publicly accessible natural green space and how the standards are to be applied to proposals for new development as required by Policy I1 of the VALP.
- C.2 The starting point for calculating the green infrastructure requirement of a development proposal are the standards set out in the table below. The precise type of on-site provision that is required will depend on the nature and location of the proposal, existing open space provision in the surrounding area and the quantity/type of accessible natural green space needed in the area. This should be the subject of discussion/negotiation at the pre-application stage.
- c.3 If either of the following apply:
- (a) the proposed residential development site would be of insufficient size in itself to make the appropriate provision in accordance with the standards below;

or (b) taking into account the accessibility/capacity of existing open space facilities and the circumstances of the surrounding area, the open space needs of the proposed residential development can be met more appropriately by providing either new or enhanced provision off-site,

then proposals will be acceptable if the developer has first entered into a planning obligation to make a financial or in-kind contribution towards meeting the identified open space needs of the proposed residential development off-site. The precise contribution/obligation will be negotiated on a case by case basis.

- C.4 Where appropriate, the Council will seek to enter into a Section 106 agreement with the developer for the future management and maintenance of the open space provision, before any grant of planning permission.
- C.5 In addition to the standards in the table below, the quantitative and access standards for Locally Equipped Areas of Play (LEAP) (and Local Areas of Play LAP), Neighbourhood Equipped Areas of Play (NEAP), Multi Use Games Areas (MUGAs) and skateboard parks as set out in Tables 1,2 and 4 of the Fields in Trust publication "Guidance for Outdoor Sport and Play: Beyond The Six Acre Standard" (and any subsequent iteration) will apply as will the qualitative and design standards set out for MUGAs in the Sport England publication "Artificial Surfaces for Outdoor Sport" and any subsequent updates.
- C.6 Catchment distances are set out in the Quantity and Accessibility Standards in the table below. These distances are to be measured as the distance by car from any home in an applicable development. To meet the standard, an accessible natural green space of the required size or larger must be provided within the catchment distance. A category of accessible natural green space of a larger size, including a space with no catchment marked, will be deemed to meet the need of categories of smaller sizes of accessible natural green space as well, providing it is within the required catchment distances of the homes for these smaller sizes of accessible natural green space .
- C.7 To apply the standards the population figure is the existing population plus the number of people living on the proposed development.

Quantitative/Accessibility Standard	Quality Standard
 No person should live more than 300m from their area of natural green space of at least 2ha in size and that there should be at least 2ha of accessible natural green space per 1000 population At least one accessible 20ha of accessible natural green space within 2km of peoples' homes One accessible 100ha of accessible natural green space within 5km of peoples' homes One accessible 500ha of accessible natural green space within 10km of peoples' homes 1.4ha per 1000 population as incidental open space (a type of accessible natural green space that incorporates amenity/landscape planted areas, green corridors 1.2ha per 1000 population as major open space (a type of accessible natural green space that incorporates parks, formal gardens and public open space) 	 Contribute to the management, conservation and improvement of the landscape Contribute to the protection, conservation and management of historic landscapes, archaeological and built heritage assets Maintain and enhance biodiversity and ensure that development and its implementation results in a net gain of biodiversity as identified in Biodiversity Action Plan habitats and species plans Deliver the enhancement of existing woodlands and create new woodlands and tree features Create new recreational facilities, particularly those that present opportunities to link urban and countryside areas Take account of an integrate with natural processes and systems Be managed to provide cost-effective and multi-functional delivery and funded in urban areas to accommodate nature, wildlife, historic and cultural assets, economic benefits and provide for sport and recreation activities Designed to high standards of sustainability to deliver social, economic and environmental benefits Provide a focus for social inclusion, community cohesion and development and lifelong learning

Appendix D - The standards for Sports and Recreation (Policy I2)

- D.1 This appendix identifies the standards of provision for sports and recreation facilities and how they are to be applied to proposals for new development as required by Policy I2 of the VALP.
- D.2 The starting point for calculating the requirement are the standards set out in the table below. The precise type of on-site provision that is required will depend on the nature and location of the proposal, the existing facilities in the surrounding area and the quantity/type of sports and recreation facilities needed in the area. This should be the subject of discussion/negotiation at the pre-application stage.
- D.3 If either of the following apply
 - (a) the proposed residential development site would be of insufficient size in itself to make the appropriate provision in accordance with the standards below;

or (b) taking into account the accessibility/capacity of existing sport and recreation facilities and the circumstances of the surrounding area, the sports and recreation needs of the proposed residential development can be met more appropriately by providing either new or enhanced provision off-site,

then proposals will be acceptable if the developer has first entered into a planning obligation to make a financial or in-kind contribution towards meeting the identified sport and recreation needs of the proposed residential development off-site. The precise contribution/obligation will be negotiated on a case by case basis, a formula for calculation will be set out in the Open Space, Sports, Leisure and Public Realm SPD.

- D.4 Where appropriate, the council will seek to enter into a Section 106 agreement with the developer for the future management and maintenance of the sports and recreation facility provision, before granting planning permission.
- D.5 To apply the standards the population figure is the existing population of the closest settlement plus the number of people living on the proposed development.
- D.6 If development proposals are considered to be unviable when complying with the above requirements, open book financial analysis of proposed development will be expected. In accepted circumstances, a reduced provision can be made.

Typology	Accessibility Standard	Quantitative Standard	Qualitative Standard
Sports Halls	No part of the district should be outside of a 20 minute travel time.	0.28 badminton courts per 1,000 population; facilities should be delivered in four court units with ancillary hall of no less than 1,500sqm and relevant support facilities.	The minimum acceptable quality standard for indoor sports halls and their associated facilities will be to meet the most <i>current</i> (at time of provision) Sport England Design Guidance - Sports Halls Design and Layouts recommendations for a public use facility.
Swimming Pools	No part of the district should be outside of a 20 minute travel time.	0.2 pool lanes per 1,000 population. Provision should be accompanied by the necessary support facilities (changing, plant, reception etc.)	The minimum acceptable quality standard for indoor swimming pools and their associated facilities will be to meet the most <i>current</i> (at time of provision) Sport England Design Guidance Swimming Pool Design recommendations for a public use facility.
Community Centres and Village Halls	At Rural Parish 2 level a si storage, kitchen, toilet fac At Rural Parish 3 level a m At cluster and Larger Sus sporting activities to stan room to relevant Sport Er	Hamlet or Rural Parish 1 level; mall community centre with main hall up to 100m² with foyer, small meeting room, adequate cilities and parking; medium sized community centre up to 250m², as above with addition of meeting room(s), and stage; tainable Settlement level a minimum 18m x 10m main hall and ancillary facilities suitable for dards set in Sport England Design Guidance Note Village and Community Halls plus small fitness and guidance; and a minimum 18m x 10m main hall with fixed or demountable stage and a for arts and performance activities to standards set in Sport England Design Guidance Note Village	The minimum acceptable quality standard for community centres will be to meet the most <i>current</i> (at time of provision) Sport England Design Guidance recommendations for these facilities, accepting that the facility mix may not be directly the same as the Guidance, together with such environmental standards relating to sustainability, energy consumption and recycling, and building construction as required by the Council at the time of provision.

Typology	Accessibility Standard	Quantitative Standard	Qualitative Standard
	For the Aylesbury and Burpart of the settlement should be settlement sho	om 10m x 10m 5m x 3.5m approx	
Artificial Grass Pitches	No part of the district should be outside of a 6 mile radius of an AGP.	0.03 AGP's per 1,000 population. Delivery should be as a minimum a full size floodlit AGP to the dimensions appropriate for the sport(s) it is being used for and as set out in the Sport England Design Guidance Notes <i>Selecting the Right Artificial Surface</i> and any specific sports National Governing Body requirements appertaining at the time of delivery. Provision should be accompanied by the necessary support facilities (changing, plant etc.) as set out in the qualitative standards.	The minimum acceptable quality standard for AGP's and their associated facilities will be to meet the most current (at time of provision) Sport England Design Guidance Notes) Sport England Design Guidance on Artificial Surfaces for Outdoor Sport and its associated documents, or such replacement or updated guidance, and any specific sports National Governing Body requirements.
Grass Playing Pitches	A variety of accessibility standards for grass pitches have been used, depending on the specific sport but overall a minimum accessibility standard would be for pitch provision within a 15 minute drivetime of each settlement area.	Aylesbury Strategic Settlement – 0.49 adult size grass pitch per 1,000 population, 0.03 cricket wickets per 1,000 population; Aylesbury Vale (other than Aylesbury) - 0.73 adult size grass pitch equivalent per 1,000 population, 0.28 cricket wickets per 1,000 population In terms of provision, delivery should be as a minimum equate to a full adult size football pitch to the maximum recommended dimensions (including run offs) of the Football Association. Provision should be accompanied by the necessary support facilities (changing, showers plant etc.) as set out in the qualitative standards.	The minimum acceptable quality standard for grass pitches and their associated facilities will be to meet the most <i>current</i> (at time of provision) Sport England Design Guidance Notes on Natural Turf Pitches and any specific sports National Governing Body requirements. Pavilion standards shall be as set out in the Sports England Design Guidance Note Pavilions and Clubhouses and any specific sports National Governing Body requirements.
Outdoor Tennis	The accessibility standard used is access to floodlit courts within a 10 minute drivetime.	Aylesbury Strategic Settlement – 0.4 floodlit outdoor tennis courts per 1,000 population; Aylesbury Vale (everywhere other than Aylesbury) - 0.7 floodlit outdoor tennis courts per 1,000 population. In terms of provision, delivery should be to Lawn Tennis Association recommended dimensions for the number of courts concerned, and provision should be located in four court blocks and floodlit. Realistically it should be possible to encompass other sports within the facility (e.g. as a	The minimum acceptable quality standard for outdoor tennis courts and their associated facilities will be to meet the most current (at time of provision) Lawn Tennis Association Technical Guidance. Facilities in four court blocks should be suitable for other sporting uses if required.

Typology	Accessibility Standard	Quantitative Standard	Qualitative Standard
		MUGA), to maximise the options for usage throughout the year, and this should be considered if	
		there is to be no formal tennis club based on the site and its predominant focus is casual use.	

Appendix E

Summary List of Supplementary Planning Documents (SPDs) in support of the Vale of Aylesbury Local Plan (VALP)

SPD1 – Aylesbury Garden Town Framework and Infrastructure SPD

To provide additional guidance on the principles set out in VALP and clear guidance on how it is to be delivered.

SPD 2 - Aylesbury South (D-AGT 1) Masterplan SPD

Masterplan for the site to ensure comprehensive development of the strategic allocation.

SPD 3 - RAF Halton (D-HAL003) SPD

To ensure a comprehensive development of the site that is likely to extend beyond the plan period.

SPD 4 - Affordable Housing SPD

To provide detailed guidance and operation of Policy H1.

SPD 5 - District Design Guidance SPD

To provide detailed guidance and operation of all relevant Plan policies.

SPD 6 - Biodiversity and Geodiversity SPD

To provide detailed guidance and operation of Policy NE1

SPD 7 - Sport, Leisure and Community Facilities SPD

To provide detailed guidance and operation of Policies I1, I2 and I3.

SPD 8 - Shenley Park, North East Aylesbury Vale (D-WHA001) SPD

Masterplan for the site to ensure comprehensive development of the strategic allocation.

Appendix F

Schedule of Saved Policies Replaced by VALP

AVDLP Saved Policies	VALP Replacement Policies	Commentary
GP2 Affordable housing	H1 Affordable Housing	
GP3 Low cost market housing	None	Policy redundant no longer relevant
GP4 Affordable housing on small sites for local needs	H2 Rural Exception sites	
GP6 Conversion or subdivision of existing dwellings	BE3 Protection of the amenity of residents	
GP8 Protection of amenity of residents	BE3 Protection of the amenity of residents	
GP9 Extensions to dwellings	BE3 Protection of the amenity of residents	
GP11 Annexes to dwellings in the countryside	BE2 Design of new development	
GP17 Retention in use of existing employment sites	E1 Protection of key employment sites and enterprise zones and E2 Other employment sites	
GP24 Car parking guidelines	T6 Vehicle Parking	
GP25 Re-opening of rail routes	T2 Supporting protected transport schemes	
GP26 Safeguarded station sites	T2 Supporting protected transport schemes	
GP30 Safeguarded road schemes	T3 Supporting local transport schemes	
GP32 Retention of shops, public houses and post	D7 Town, village and local centres to support new and	
offices	existing communities	
GP35 Design of new development proposals	BE2 Design of new development	
GP38 Landscaping of new development proposals	11Green Infrastructure and NE4 Landscape character	
	and locally important landscapes	
GP39 Existing trees and hedgerows Saved	NE8 Trees, hedgerows and woodlands	
GP40 Retention of existing trees and hedgerows	NE8 Trees, hedgerows and woodlands	
GP45 "Secured by Design" considerations	BE2 Design of new development	
GP53 New development in and adjacent to Conservation Areas	BE1 Heritage assets	
GP57 Advertisements in Conservation Areas	DE1 Havita va assata	
	BE1 Heritage assets	
GP59 Preservation of archaeological remains	BE1 Heritage assets	
GP60 Development and Parks or Gardens of Special Historic Interest	BE1 Heritage assets	
GP66 Access corridors and buffers adjacent to	NE2 Rivers and stream corridors	
watercourses		
GP69 Hotel and motel development	E7 Tourism Development and E8 Tourism accommodation	
GP70 Changes of use of rural buildings and historic buildings to hotel use	E7 Tourism Development and BE1 Heritage assets	
GP71 Bed and breakfast and guesthouse development	E8 Tourism accommodation	

GP72 Proposals for self-catering holiday accommodation and holiday homes	E8 Tourism accommodation	
GP73 Proposals for camping and touring caravan sites	E8 Tourism accommodation	
GP77 Horse-related development	C2 Equestrian development	
GP78 Stables, loose boxes and other buildings for	C2 Equestrian development	
horses		
GP79 Proposals for noisy sports	NE5 Pollution, air quality and contaminated land	
GP80 The Wendover Arm of the Grand Union Canal	C4 Protection of public rights of way	
Saved		
GP81 Development of canal-related facilities	NE4 Landscape character and locally important landscape	
GP84 Public rights of way	C4 Protection of public rights of way and T7 Footpaths	
	and cycle routes	
GP86 Provision of outdoor playing space	I1 Green infrastructure	
GP87 Application of open space policies Saved	12 Sports and recreation	
GP88 Payment in lieu of providing sports and play	12 Sports and recreation	
areas		
GP90 Provision of indoor sports facilities	12 Sports and recreation	
GP91 Provision of amenity areas Saved	I1 Green infrastructure	
GP92 Safeguarding of allotment land	I1 Green infrastructure	
GP93 Safeguarding of community buildings and	13 Community facilities and assets of community value	
facilities		
GP94 Provision of community facilities and services	13 Community facilities and assets of community value	
GP95 Unneighbourly uses	BE3 Protection of the Amenity of Residents and NE5	
	Pollution, air quality and contaminated land	
GP99 Development beneath overhead electricity lines	BE3 Protection of the amenity of residents	
Saved		
GP100 Proposals for telecommunication development	16 Telecommunications	
AY1 Considerations for traffic-generating proposals	None	Policy redundant; ALUTS abandoned non CIL compliant
AY2 Additional financial contributions to the ALUT	None	Policy redundant; ALUTS abandoned non CIL
strategy		compliant
AY3 Phasing of transport infrastructure	T3 Supporting local transport schemes	
AY4 Tring Road (former BPCC factory) site	None	Policy redundant; development started

AY5 Stoke Mandeville Hospital site	None	Policy redundant; development complete
AY6 Bearbrook House site, Oxford Road	None	Policy redundant; development complete
AY7 TA Centre site, Oxford Road	None	Policy redundant; development complete
AY8 Ardenham Lane site	D-AYL032.	Reduced site reflecting changes of circumstances.
AY11 Reallocated sites - Circus Fields	None	Policy redundant; development complete
AY12 Requirement for planning briefs and public consultation regarding MDAs	None	No longer relevant – specifics included in separate polices D-AGT 1 – D-AGT 6
AY13 Berryfields MDA	D-AGT5: Berryfields	polices b Nat 1 b Nat 0
AY14 Weedon Hill MDA	None	Policy redundant; development complete
AY15 Aston Clinton Road MDA	None	Policy redundant; planning permission granted & development committed
AY16 Other employment sites	None	Policy redundant; development complete or with Planning permission
AY17 Public transport to serve new developments	T5 Delivery transport in new development	
AY18 Safeguarded land for new rail stops	None	Policy redundant; development complete or no longer safeguarded
AY20 Development of the cycle network	T7 Footpaths and cycle routes	
AY21 Parking policy guidelines	T6 Vehicle parking	
AY22 Western Link Road	None	Policy redundant; road complete
AY24 Mixed-use redevelopment, Exchange Street	D8 Town centre development	
AY27 Provision of new foodstore retailing	D8 Town centre redevelopment and D9Aylesbury town centre	Policy partially redundant; development complete or permission granted
AY28 Development within the Primary Shopping Frontages	E6 Shop and business frontages	
AY29 Development within the Central Shopping Area outside the Primary Shopping Frontages	D8 Town centre development	
AY30 Café and restaurant development	D9 Aylesbury town centre	
AY31 Housing in the town centre	D8 Town centre development and D10 Housing in Aylesbury town centre	
AY34 Redevelopment of Exchange Street/Canal Basin	None	Policy redundant development complete
BU1 Housing development at Moreton Road	None but see D-BUC043	Policy redundant; development complete
BU3 Employment development	None	Policy redundant; development complete
BU6 Primary Shopping Frontages	E6 Shop and business frontages	

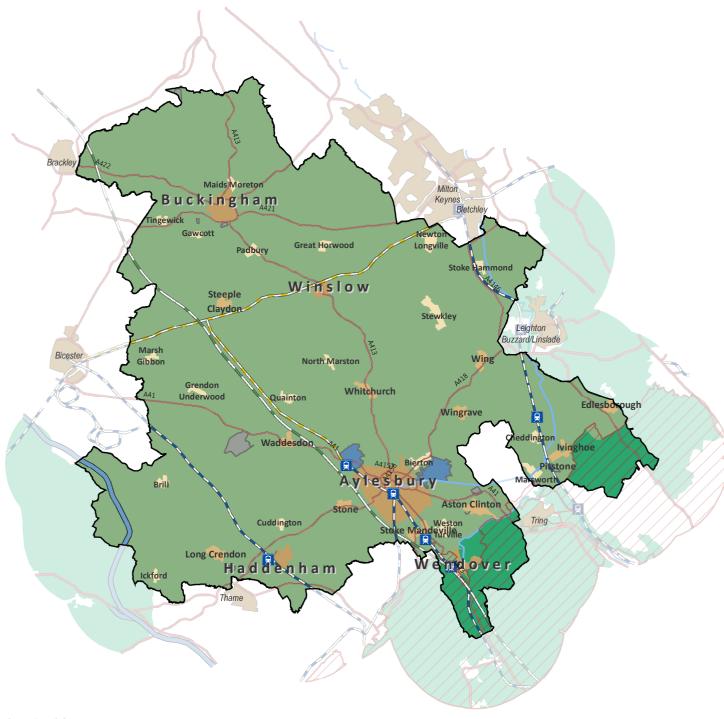
BU7 Development elsewhere in the CSA	D7 Town, village and local centres to support new and existing communities	
BU8 Sites at West Street/Moreton Road and Bridge Street	None (Buckingham Neighbourhood Plan EE2)	Policy redundant; development complete or committed
BU10 Pedestrian priority area proposals	D7 Town, village and local centres to support new and existing communities	
BU11 Buckingham Riverside Walk	Buckingham Neighbourhood Plan CLH8	
HA1 Employment development at Thame Road	None	Policy Redundant development complete or committed
HA2 Primary Shopping Frontage at Banks Parade	Haddenham Neighbourhood Plan RJB1	
RA2 Loss of open gaps and consolidation of settlements	S3 Settlement hierarchy and cohesive development	
RA3 Extension of residential curtilages into open	BE2 Design of new development and NE5 Landscape	
countryside	character and locally important landscapes	
RA4 Considerations for countryside recreation	11 Green infrastructure and I2 Sports and recreation	
RA5 New golf courses	12 Sports and recreation	
RA6 Development in the Metropolitan Green Belt Saved	S4 Green Belt	
RA8 Development in the Areas of Attractive Landscape and Local Landscape Areas	NE4 Landscape character and locally important landscape	
RA11 Conversion of buildings in the countryside	C1 Conversion of rural buildings	
RA13 Development within settlements listed in Appendix 4	D3 Proposals for non-allocated sites at strategic settlements, larger villages and medium villages and D4 Housing development at smaller villages	
RA14 Development at the edge of Appendix 4 settlements	D3 Proposals for non-allocated sites at strategic settlements, larger villages and medium villages and D4 Housing development at smaller villages	
RA17 Replacement dwellings in the Metropolitan Green Belt and special landscape areas	S4 Green Belt	
RA18 Extensions to dwellings in the Metropolitan Green Belt and special landscape areas	S4 Green Belt	
RA24 Occupancy conditions for horse-related dwellings	H3 Rural workers dwellings	
RA25 Calvert	None	Policy redundant; development complete
RA26 Pitstone	None	Policy redundant; development complete or committed

RA29 Proposals for new employment uses in the	NE4 Landscape character and locally important	
countryside	landscape and BE2 Design of new development	
RA30 Employment at Silverstone Motor Racing Circuit	E10 Silverstone circuit and Silverstone Park EZ	
RA31 Silverstone Employment Area Saved	E10 Silverstone circuit and Silverstone Park EZ	
RA32 Employment at the Royal Ordnance site,	E1 Protection of key employment sites and enterprise	
Westcott	zones	
RA33 Westcott Sports and Social Club	13 Community facilities and assets of community value	
RA34 Development of Newton Longville Brickworks	None	Not promoted in HELAA no planning applications
		other than temporary uses – little/no interest - not
		critical for VALP employment policies - Delete
		Allocation
RA35 Safeguarded road corridor at Newton Longville	None	Little/no possibility of implementation in VALP no
Brickworks		route identified or agreed/safeguarded - uncertainty
		over Expressway route Policy Redundant
RA36 Development causing traffic adversely affecting	T5 Delivering transport in new development	
rural roads		
RA37 New accesses to inter-urban A-class or Trunk	T5 Delivering transport in new development	
Roads		
WE2 The Central Shopping Area (CSA)	D7 Town, village and local centres to support new and	
	existing communities	
WI1 Housing development at Verney Road	None	Policy redundant; development complete
WI2 Employment development at Buckingham Road	Winslow Neighbourhood Plan Policy 6	AVDLP Policy redundant; development complete or
Saved		committed
WI3 The Central Shopping Area (CSA)	Winslow Neighbourhood Plan Policy 17	

NOTE. Some of the Vale of Aylesbury Local Plan Policy references in the above schedule may change following consideration by the Inspector of the representations to the Council's proposed Modifications and subsequent publication of his binding Report. Any necessary changes will be reflected in the schedule included in the adopted Vale of Aylesbury Local Plan.

Modified Key Diagram





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District Key Diagram



Modified Policies Maps

