Chichester Local Plan 2021 - 2039

Main Modifications Schedule (MC01)



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April 2025

Chichester District Council Schedule of Main Modifications to the Chichester Local Plan 2021 – 2039 Proposed Submission

Key to Main Modifications in document:

The modifications below are expressed as strikethrough for deletions and underlining for additions of text, and by specifying the modification in words in *italics*.

The paragraph numbering below refers to the submission Local Plan, and does not take account of the deletion or addition of text.

This schedule, along with the Additional Modifications Schedule (MC03) replace 'Councils suggested modifications schedule May 2024 - V2 September 24' (CDC15.01) at the Inspectors' request.

Modification Reference	Policy/ Paragraph	Proposed Changes
Chapter 1: In		
MM1	Para 1.11	Amend bullets,5,7:
		The Local Plan includes:
		• A suite of strategic Policies (see Appendix F) and non-strategic policies providing a local planning framework to help ac applications. These policies also set out the amount and distribution of new development that will take place and provide a frame
		 Appendices/Glossary: These contain further background and explain technical terms and acronyms where these are not exp appendices also provide guidance on the interpretation of policies. The appendices also include a monitoring and implement plan will be monitored and kept under review.
Chapter 2: Vi	ision and Stra	ategic Objectives
	Dara 2.02	
MM2	Para 2.23	Insert footnote:
		In the North of the plan area, the "Low Weald" landscape is characterised by a mix of pasture and medium to small-scale arable fields
		feature semi-open, large scale, arable fields and paddocks. The extensive coastline, which forms the southern border of the plan are
		sandy beaches, and a variety of wetlands, salt marsh and harbours, including the Chichester Harbour Area of Outstanding Natural
		are important for biodiversity, recreation and tourism.
		¹⁵ Whilst this has been renamed "Chichester Harbour National Landscape" it is referred to in the Local Plan as " Chichester Harbour AONB" to reflec
		unchanged.
MM3	Vision	Amend first bullet:
		 Be confident that new development will be designed and located to mitigate and withstand climate change, taking account of factor temperatures, <u>water scarcity</u> and the need to reduce greenhouse emissions from homes, businesses and travel;
MM4	Para 2.46	Amend paragraph:
		The emphasis will be mainly upon protecting and enhancing the special qualities of the coast and its rural hinterland, which attract
		area. In recognition of the semi-rural nature of some settlements and the proximity to internationally important wildlife habitats s
		Compensatory Habitat, and other constraints, a selective and sensitive approach to development will be taken.
MM5	Objective 1	Amend second paragraph:
		New development will be in accessible locations with local access at the core of the design, linked by high quality active travel
		link to bus stops and, where available, rail stations where access is required to facilities that cannot be provided locally.
		car with convenient walking and cycling routes and public transport to access facilities and open spaces.
	Objective 2	Add additional wording to first paragraph and amend last sentence of second paragraph:

achieve the vision and determine planning nework for neighbourhood plans; and xplained in the main body of the text. <u>The</u> entation framework which indicates how the

lds. Further south, the Downland footslopes rea, varies in character, with shingle ridges, al Beauty¹⁵. The coastal and harbour areas

ect its legally designated status – which remains

actors such as sea level rise, high summer

ct residents, visitors and businesses to the such as Pagham Harbour and Medmerry

avel, walking and cycle routes that also designed to reduce reliance on the private

		To protect and enhance the natural environment, achieving net gains in biodiversity, nature recovery and tree cover, cont condition of designated sites including Chichester Harbour, Pagham Harbour and Medmerry Compensatory Habitat, a character <u>and conserving and enhancing the Chichester Harbour Area of Outstanding Natural Beauty and South Downs Na</u>
		Development will achieve net gains in biodiversity and be located to avoid adverse impacts on designated sites and ensure that an lying land around Chichester Harbour which is likely to be flooded as sea levels rise will be protected to contribute to natural floor natural habitats such as saltmarsh and coastal grazing marsh which act as effective carbon stores and support valuable wildlife, mak effects. Relevant adjacent higher sites will remain available for birds and other wildlife. Strategic nature recovery networks including of the green infrastructure and local ecological network. <u>Where All</u> relevant, developments will also be nutrient neutral <u>and/or way</u> guantity.
	Objective 4	
		A suitable range of employment sites will be delivered across the plan area to support local employment needs. Key employment see production, tourism (including marine related leisure), hospitality, bespoke vehicle manufacturing and creative industries, whi and cultural assets will continue to thrive. The dynamic local knowledge-based economy will excel in innovation and continue to education providers and gigabit capable broadband. Sustainable rural and manufacturing sectors will continue to be important reflect Strategy and Inward Investment and Growth Strategy. Opportunities for employment and self-employment will help retain young talent
	Objective 5	Amend paragraph:
		New development will be designed with safe and convenient access to linked green and blue spaces, contributing to the strainfrastructure with recognised benefits to health and well-being; health, leisure and play facilities and opportunities for with active support active lifestyles and healthy communities. Development will contribute to air quality improvements.
	Objective 6	Amend second paragraph:
		The National Design Code will be supplemented by local design codes to support the delivery of beautiful, safe and accessible place blue infrastructure. <u>incorporating the special qualities of designated landscapes where required</u> . Development will be designed the area, being attractive and sympathetic to local character while maintaining a strong sense of place. New development will maximis and inclusive communities, promoting health and well-being, active travel, and supporting local services and facilities.
	Objective 7	Amend second and third paragraphs:
		New development will be supported by sufficient provision of infrastructure to enable the sustainable delivery of the development strate to support the Local Plan will include improvements to transport <u>active travel infrastructure</u> , <u>public transport</u> , open space and greater supply and removal, telecommunications, flood risk and coastal change management and the provision of minerals and energy.
		A sustainable and integrated transport system will be achieved through improvements to walking and cycling networks and links improvements will be <u>designed in line with the hierarchy for the road user with priority for people walking, cycling and using pactive travel or active travel combined with public transport as the obvious way to access what they need. These measure</u>
		including measures to mitigate mitigation of potential impacts on the A27 through a monitor and manage process. Nature based appropriate.
-	Spatial Strateg	
Spatial Strat		
MM6	Para 3.9	Amend paragraph:
		The Plan includes the allocation of two sites within the Southern Gateway for 180 dwellings and associated retail and leisure uses, could come forward on smaller, mainly brownfield sites, within the city (to be allocated through either the neighbourhood plan or site
	Para 3.19	Amend paragraph:

ntributing towards improvements in the and protecting wildlife and landscape National Park and their setting.

any necessary mitigation is delivered. Low ood management and enable restoration of aking space for it to adapt to climate change ng wildlife corridors will link habitats as part water neutral to protect water quality and

sectors such as horticulture, food and drink hich are underpinned by the area's natural to diversify, supported by the local higher ecting the council's Economic Development nt in the area and retain a skilled workforce.

trategic provision of multifunctional green tive travel **designed into communities** to

aces, supported by open space, green and ned to positively contribute to the quality of nise opportunities to create safe, accessible

trategy for the plan area. Key infrastructure een infrastructure, education, health, water

ks to accessible public transport. Highway public transport, so that people choose ures will delivered to mitigate congestion, I solutions will be used where these are

s, as well as recognising that 270 dwellings te allocations DPD)

	Park. Opportunities for development in the patterns and available infrastructure. For	s of small villages and hamlets interspersed with farmland and woodland. This area provides his area appear to be limited due to land availability, landscape considerations, <u>including the</u> r these reasons, the Plan does not propose to provide for any significant development in the Plan does provide for 30 dwellings in the service village of Westbourne and 50 dwellings at ood planning process.				
Para 3.21	Amend paragraph:					
	•	e parts of Chichester District which lie north of the South Downs National Park boundary es of Kirdford, Plaistow and Ifold, and Wisborough Green, together with a small part of Lyn lammer.				
Policy S1	Amend criterion 3.					
	Remove number from Point 7 and re-alig	gn to left margin.				
	Delete last sentence. Remove footnote 16.					
	Additional sentence at end of Policy.					
	Policy Text Update:					
	Policy S1 Spatial Development Strategy					
	The spatial development strategy identifi by:	es the broad approach to providing sustainable development in the plan area. It seeks to d				
	 Focusing the majority of planned sustainable growth at Chichester city and within the east-west corridor, Reinforcing the role of Manhood Peninsula as a home to existing communities, tourism and agricultural enterprise, and Where opportunities arise, s<u>S</u>upporting the villages and rural communities in the North of the Plan Area. 					
	To help achieve sustainable growth the council will:					
	4. Ensure that new residential and en more sustainable settlements:	nployment development is distributed in line with the settlement hierarchy, with a greater pr				
		Strategic Development Location				
	Within or adjacent to the sub-regional	Shopwyke (Policy A7)				
	centre of Chichester city	West of Chichester (Policy A6)				
		Westhampnett (Policy A9 and Policy A10)				
		East of Chichester (Policy A8)				
		Southern Gateway (Policy A4 and Policy A5)				
		Chichester City (Policy A2)				
		Land South of Bognor Road (Employment) (Policy A20)				
	At the following settlement hubs	Southbourne (Policy A13) Tangmere (Policy A14)				
	At the following service villages	Bosham (Policy A11)				
		Hambrook / Nutbourne (Policy A12)				
		Loxwood (Policy A15)				

es a transition into the South Downs National the setting of the National Park, settlement these areas. This position will be kept under at Boxgrove, which is also a service village,

ary <u>and includes its setting</u>. This includes ynchmere Parish close to the Surrey border

disperse development across the plan area

proportion of development in the larger and

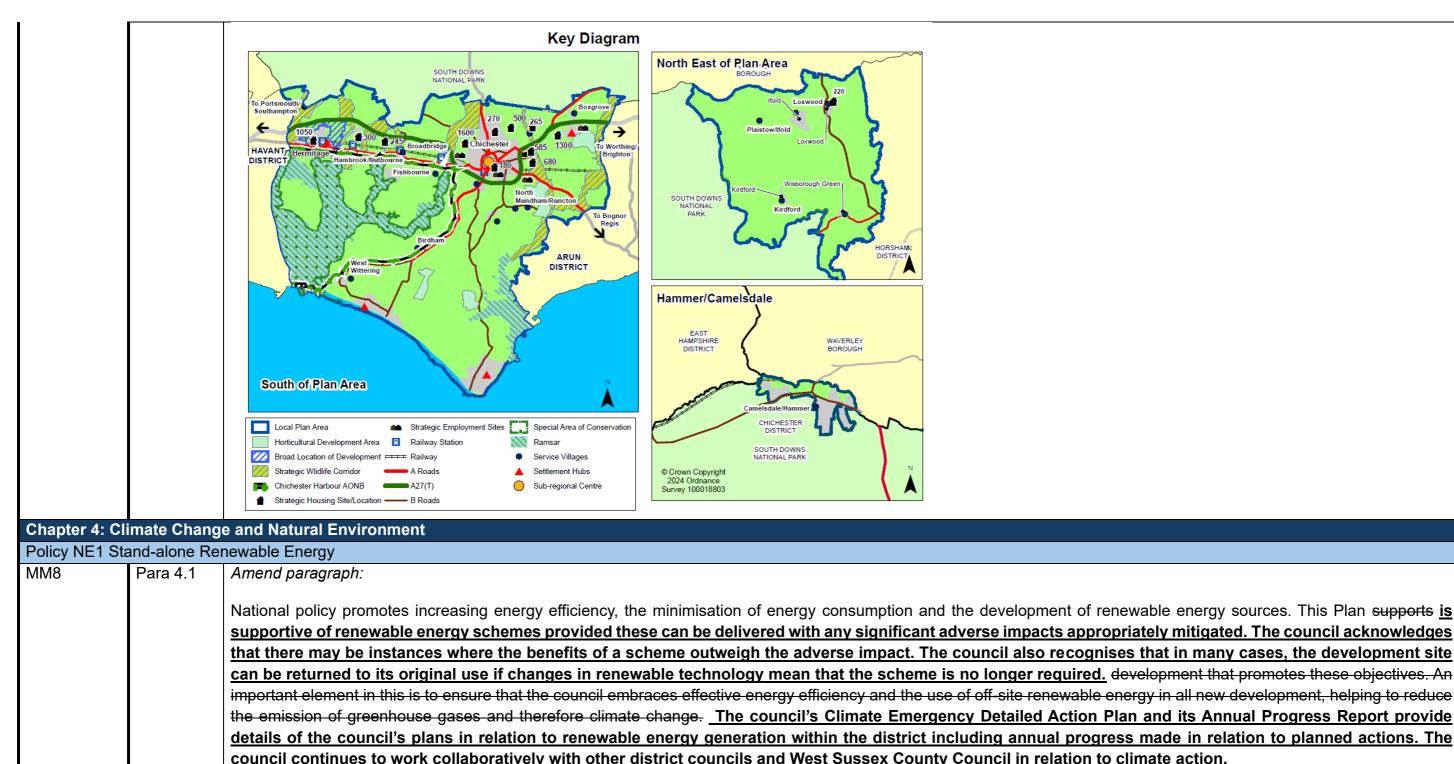
		 Non-strategic provision is made for the following forms of development in the settlement hubs of Selsey and East Wittering: Retail development and local community facilities of an appropriate scale to promote the vitality and viability of the town of b. Employment, tourism or leisure proposals of a suitable scale and nature for the characteristics of the area; Non-strategic provision is made for the following forms of development in service villages: Small-scale housing developments consistent with the indicative housing numbers set out in Policy H3; Local community facilities, including village shops, that meet identified needs within the village, neighbouring villages and help make the settlement more self-sufficient; and Small-scale employment, tourism or leisure proposals.
		7.Provision for the above is made through this Local Plan, the extant Site Allocation Development Plan Document 2014-2029 (or sul neighbourhood plans ¹⁶ .
		To ensure that the council delivers its housing target, the distribution of development may need to be flexibly applied, within the overagion majority of new housing is developed in accordance with this Strategy where appropriate and consistent with other policies in this providenced and monitored through the Authority Monitoring Report.
		Additional housing allocations, if required, will be made through the Site Allocation DPD (or review of the Local Plan).
MM7	Map 3.1 Key Diagram	Remove strategic employment site icon for SW Chichester Chichester Harbour AONB boundary not clear where it is overlaid with roads – make boundary clearer Map 3.1 Key Diagram Werth East of Plan Area Chichester Harbour AONB boundary not clear where it is overlaid with roads – make boundary clearer Map 3.1 Key Diagram Worth Clear where it is overlaid with roads – make boundary clearer North of Plan Area Chichester Harbour AONB boundary not clear where it is overlaid with roads – make boundary clearer Map 3.1 Key Diagram North of Plan Area Chichester Harbour AONB boundary not clear where it is overlaid with roads – make boundary clearer Map 3.1 Key Diagram North of Plan Area Chichester Harbour AONB boundary not clear where it is overlaid with roads – make boundary clearer Map 3.1 Key Diagram North of Plan Area Chichester Harbour AONB boundary not clear where it is overlaid with roads – make boundary clearer North of Plan Area Chichester Harbour AONB boundary clearer North of Plan Area Chichester Harbour AONB boundary clearer North of Plan Area Chichester Harbour Andrew Clearer North of Plan Area Chichester Harbour ADNB boundary clearer Nor

centres;

surrounding smaller communities, and will

ubsequent Site Allocation DPD) and through

overall context of seeking to ensure that the plan. Any changes to the distribution will be



	Council continues to work conaboratively with other district councils and west sussex county council in relation to china
Policy NE1	Amend 1 st paragraph.
	Amend criterion 1.
	Amend 3 rd paragraph.
	Delete final paragraph.
	Policy Text Update:
	Policy NE1 Stand-alone Renewable Energy

	Development proposals Planning permission will be granted for stand-alone renewable energy schemes, where it has been demor impact upon:
	 Landscape or townscape character, <u>views into and from the South Downs National Park and Chichester Harbour AONE</u> heritage assets whether designated or not, or upon areas or features of historic or local significance; Local amenity, outlook through unacceptable visual intrusion or upon general health and quality of life as a result of noise, or interference, or traffic generation; and Highway safety or aircraft safety.
	Where relevant, necessary and material to the application in question, Aall development proposals, must be accompanied by a assessment of any impacts identified in criteria 1 above, as well as mitigation measures, as appropriate to minimise any environme
	All development proposals should take the opportunities available to provide for new or enhanced habitats to meet Biodiversity Network proposed development.
	All development proposals for a renewable energy generation scheme should, as far as is practicable, provide for the site to be re development cease to be operational, though having regard to any new habitats created on the site in the interim.
	The social and economic benefits of the development proposal will be taken into account, particularly the degree of community par well as the potential benefits of the proposed development to host communities generally.
Policy NE2 Natural L	ndscape
MM9 Para	.9 Amend paragraph:
	Development proposals must also take account of national and local designations. Chichester Harbour AONB is afforded the high where major development will not usually be permitted unless exceptional development tests can be met, and the development is be made where no reasonable alternatives are available. In this event, proposals must provide mitigation measures in respect of th <u>and setting of the protected</u> landscape which should include appropriate design principles and visual screening as referred to in respect to in respec
Policy	NE2 Amend criterion 4. Delete footnote 17 (moved to supporting text). Delete criterion 5. Amend 2 nd paragraph. Delete 3 rd paragraph. Policy Text Update:
	Policy NE2 Natural Landscape
	The impact of all development proposals will be carefully assessed to ensure the protection, conservation and enhancement of the permission will be granted where it can be demonstrated that all the following criteria have been addressed:
	 There is no adverse impact on the openness of the views in and around the coast, designated environmental areas, includ AONB and South Downs National Park as well as the rural character of the plan area generally; Development proposals in the plan area are designed to respect, and enhance nationally designated sites, distinctive local whilst sensitively contributing to their settings; Development proposals maintain the identity of settlements and ensure the integrity of predominantly open and undeveloped lar Development of poorer quality agricultural land is fully considered in preference to best and most versatile land (Grades 1, 2 a the significant loss of best and most versatile agricultural land, proposals will need to consider the economic impacts and the in or land instability; Development proposals within the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting of Chichester Harbour AONB and the South Downs National Park should recognised to the setting the

onstrated that there is no significant adverse

B, ecology and wildlife, water environment,

odour, emissions to atmosphere, electronic

a landscape assessment, and a cumulative nental impacts associated with the scheme.

let Gain requirements within the site of the

reinstated to its former condition should the

articipation in or ownership of a scheme, as

ghest status of protection under the NPPF, s in the public interest. Exceptions will only heir potential impact on the local <u>character</u> relevant guidance.

the plan area's natural landscape. Planning

iding the setting of the Chichester Harbour

al landscape character, and public amenity

and between settlements is not undermined; and 3a¹⁷). Where proposals would result in impacts on soil, air, water or noise pollution,

gnise its **their** status as a landscape of the and designed to avoid or minimise adverse

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		impacts on the AONB and SDNP. Development proposals must comply with should have regard to the Chichester Harbour AONB Joint SPD and South Downs Partnership Management Plan and South Downs Local Plan with
		For large-scale proposals larger schemes in identified character areas, Landscape and Visual Impact Assessments (LVIAs) may identify, <u>describe</u> and assess the <u>likely significant</u> significance of the effects <u>of a project</u> change resulting from the development direct and indirect change to the landscape's sensitivity, character and condition) as well as the astronomental resolution of the resulting from the development of the sentence of the
		visual receptors. LVIAs may also be required for small-scale development proposed within the setting of the Chichester H
		Park . Further guidance should be sought from the relevant Strategy, Management Plan or SPD and/or general national guidance.
		All development proposals affecting the natural landscape will be required to meet criteria contained in other relevant policies, especient AONB; Development around the Coast; Development in the Countryside; Biodiversity; Development and Disturbance of Birds; Tree Development and the pollution policies.
		¹⁷ See paragraph 001 of national planning practice guidance "Natural Environment"
Policy NE3	Landscape Gap	os between settlements
MM10	Policy NE3	Amend 1 st , 2 nd paragraphs.
		Policy Text Update:
		Policy NE3 Landscape Gaps between settlements
		In order to prevent coalescence of built-up areas, maintain the individual identity of settlements, actual or perceived, and ensurundeveloped land between settlements is not undermined, the generally open and undeveloped nature of landscape gaps between by taking account of the landscape character, the The precise boundaries of landscape gaps will be defined in either a Site A plans.
		Development will only be permitted within landscape gaps, where these have been defined as set out above, provided:
		a) It would not diminish the physical, visual and/or perceived openness of the gap; and
		b) Individually or cumulatively, it would not result in the actual or perceived coalescence of settlements.
Policy NE4	Strategic Wildlin	fe Corridors
MM11	Para 4.17	Amend paragraph:
		The council has published a strategic wildlife corridors background paper, which should be read in conjunction with this policy, settir to inform the approach. Regard should also be had to the Sussex Bat Special Area of Conservation Planning and Landscape any subsequent updated guidance.
	Para 4.18	Amend paragraph:
		The council will apply an additional layer of planning restraint to the countryside protection policies within these strategic wildlife co the South Downs National Park and the Chichester Harbour AONB and Pagham Harbour is maintained in the long term. <u>The bound</u> <u>are identified on the Policies map and will only be amended through a review of the Local Plan.</u> Within <u>and outside</u> the co that no land outside the corridor is available for development and the development will not have an adverse impact on the integrity is part of a green infrastructure network that may include, for example, a wildlife corridor in a neighbourhood plan made that land is also subject to this policy, should conflict arise between the policy in the made neighbourhood plan and this s take precedence.
	New para	New paragraph after 4.18:
•	· ·	

Harbour AONB Management Plan, and the which are material planning considerations.

nay be required. The LVIA should be used to ment on both the landscape <u>(including the</u> source and on views and visual amenity <u>and</u> r Harbour AONB or South Downs National

ecially: Landscape Gaps; Chichester Harbour ees, Hedgerows and Woodlands; Equestrian

ure the integrity of predominantly open and een settlements will be protected. <u>Including</u> Allocations DPD or through neighbourhood

tting out the methodology and evidence used pe Scale Enhancement Protocol (2018) or

corridors to ensure that connectivity between <u>ndaries of the Strategic Wildlife Corridors</u> corridors it will be necessary to demonstrate rity of the corridor. <u>In instances where land</u> <u>le prior to adoption of the Local Plan, and</u> <u>s strategic policy, the strategic policy will</u>

		An assessment of the impact of development will be undertaken on a case-by-case basis, as the quantity and quality of ha
		the impact will be different according to the type and scale of development proposed.
	New para	2 nd new paragraph after 4.18:
		For applicants, this will mean that an assessment of habitat features within the site will need to be undertaken, to establish
		treelines, hedgerows, ditches, watercourses), how features can be retained, protected and enhanced to ensure that co
		across the site. Applicants will need to have regard to the connectivity of the corridor as a whole; whilst it is not within
		features on land not within their control, the wider connectivity and integrity of a corridor is essential to its functionality.
	Policy NE4	Amend paragraph 1.
	-	Delete paragraph 2, criterion 1,2.
		Delete paragraph 3, criterion a,b.
		Policy Text Update:
		Policy NE4 Strategic Wildlife Corridors
		Development proposals will only be permitted where they can demonstrate they it would not lead to an adverse effect upon the connectivity of the strategic wildlife corridors, and protect and enhances its features and habitats.
		Development proposals within strategic wildlife corridors will only be granted where it can be demonstrated that:
		 There are no sequentially preferable sites available outside the wildlife corridor; and The development will not have an adverse impact on the integrity and function of the wildlife corridor and protects and enhaged
		Development proposals outside, but in close proximity to the strategic wildlife corridor will be acceptable where it can be demonstr
		 a) The development will not have an adverse impact on the integrity and function of the wildlife corridor; and b) The proposal will not undermine the connectivity and ecological value of the corridor.
		All proposals for new development (with the exception of householder applications) within or in close proximity to wildlife corridors to extend and enhance those corridors.
Policy NE5 Bio	odiversity and	Biodiversity Net Gain
MM12	Para 4.23	Relocation of footnote 19 from policy text:
		The council will consider whether there has been the deliberate clearing of valuable habitats before applying a biodiversity metric to of pre-emptive clearance occurring on site before ecological surveys have been carried out (such as removal of vegetation, inclu such as hedgerows or ponds) should be described and the cause explained. Unless evidence is presented that can be used to de habitats and their condition before such changes occurred, a worst-case scenario will be adopted by the council. Under this scen good condition will be entered into the biodiversity metric to represent any habitats lost ahead of planning permission being determined.
		¹⁹ The planning authority may require that an earlier baseline is applied where activity, other than that permitted by a planning permission (for ex on-site biodiversity value since 30 January 2020.
	Para 4.24	Amend paragraph:
		Conserving biodiversity is not just about protecting rare species and designated sites. It also encompasses the conservation widespread species and habitats, which if managed appropriately, can make a significant contribution to the ecological network. Wh to build on existing initiatives and work with the council and partners to implement the aims and proposals of the Chichester Loc Conservation Strategy.

abitat present will differ across sites and

h what features are present (for example, onnectivity for wildlife can be facilitated in the ability of an applicant to enhance

ecological value, function, integrity and

ances its features and habitats.

rated that:

should take opportunities available in order

a proposed development site. Any evidence uding trees, or loss of other habitat features etermine what the site supported in terms of nario it will be expected key habitat types in mined¹⁹.

cample an earlier development), has reduced the

n and enhancement of more common and nere appropriate, applicants will be expected ocal Biodiversity Action Plan and the Nature

Policy NE5	Amend criterion E.	
	Amend 2 nd paragraph.	
	Amend 3 rd paragraph.	
	Amend criterion 1b,1c, split criterion 1d and addition or text, amend criterion e, f.	
	Amend criterion 3c, 3e)i.	
	Footnote deleted and moved to supporting text.	
	Policy Text Update:	
	Policy NE5 Biodiversity and Biodiversity Net Gain	
	All development shall ensure the conservation, protection, enhancement and restoration of biodiversity, avoiding any adverse impac	
	of nature conservation sites, habitats and species within their ecological networks including:	
	A. Internationally designated sites (SPA, SAC, Ramsar)	
	B. Irreplaceable habitats, including ancient woodland and ancient or veteran trees	
	C. Nationally designated sites, such as Sites of Special Scientific Interest (SSSI), National Nature Reserves (NNR) and Marine D. Riverine and Marine Habitats	
	E. <u>Protected and</u> Priority Habitats and Species	
	F. Biodiversity Opportunity Areas (BOA)/ Nature Recovery Networks (NRN)	
	G. Locally designated sites, such as local wildlife sites and Local Nature Reserves	
	H. Wildlife corridors and stepping-stones	
	 H. Wildlife corridors and stepping-stones Opportunities to conserve, protect, enhance and recover biodiversity and contribute to wildlife and habitats connectivity will be restoration and recreation of priority habitats, ecological networks and the protection and recovery of priority species populations. 	
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	 H. Wildlife corridors and stepping-stones Opportunities to conserve, protect, enhance and recover biodiversity and contribute to wildlife and habitats connectivity will be restoration and recreation of priority habitats, ecological networks and the protection and recovery of priority species populations. Recovery Strategy to inform opportunities for nature recovery. Unless exempt, development Development proposals will be permitted where it can be demonstrated that subject to the followin 1. Development proposals adhere to the NPPF mitigation hierarchy, and in addition, demonstrate that proposals provide a minima pre-development baseline⁴⁹: a) For major development of 10 or more dwellings or on sites of 0.5 hectares or more, the most recent national Biodiversity N 	
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	 H. Wildlife corridors and stepping-stones Opportunities to conserve, protect, enhance and recover biodiversity and contribute to wildlife and habitats connectivity will be restoration and recreation of priority habitats, ecological networks and the protection and recovery of priority species populations. Recovery Strategy to inform opportunities for nature recovery. Unless exempt, development Development proposals will be permitted where it can be demonstrated that subject to the followin 1. Development proposals adhere to the NPPF mitigation hierarchy, and in addition, demonstrate that proposals provide a minim a pre-development baseline⁴⁹: a) For major development of 10 or more dwellings or on sites of 0.5 hectares or more, the most recent national Biodiversity N net gain; b) For minor development of 1 – 9 dwellings or on sites of less than 0.5 hectares the Small Sites Metric (or future equivalent c) Net gain should be provided on-site in the first instance, and then locally off-site (as close as possible to the development within the Chichester plan area District) where it should contribute towards strategic networks such as green infrastruct networks; 	
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ct on the condition and recovery of all types

Conservation Zones (MCZ)

be undertaken, including the preservation, . <u>Regard will be had to the Local Nature</u>

ng criteria <u>being</u> have been met:

num of 10% net gain in biodiversity against

Metric will be used to calculate biodiversity

t) <u>can</u> will be applied;

ent site, or if that is not possible, elsewhere ucture, wildlife corridors or nature recovery

land is deliverable in areas of strategic

ible, applicants will be required to purchase

d, and enhanced or created within the site

netrics as they are irreplaceable. Proposals

2. Development proposals should be accompanied by a biodiversity appraisal that assesses the level of existing ecological proportionate information, and demonstrates that any adverse impacts are avoided or reduced in line with the mitigation hierarc
 a) Where an adverse impact on biodiversity is unavoidable, and no other option is available, this will only be supported when has been minimised as far as possible and, as a last resort, appropriate compensation provided for any remaining adver b) Opportunities to conserve, protect and enhance biodiversity and contribute to wildlife and habitats connectivity should restoration and recreation of priority habitats, ecological networks and the protection and recovery of priority species population.
3. Development proposals that will have an impact on international, national, locally designated and irreplaceable habitats will be i
a) Internationally Protected Sites (as shown on the policies map), including SPAs, SACs and Ramsar sites, or candidate designations:
 Development proposals with the potential to impact on one or more international site(s) will be subject to a HRA to determ Where likely significant effects may occur, development proposals will be subject to Appropriate Assessment.
b) Nationally Protected Sites (as shown on the policies map), including SSSIs, NNRs, MCZs:
 Development proposals considered likely to have a significant effect on nationally protected sites will be required to asse Development proposals should avoid impacts on these nationally protected sites. Development proposals where any a interest is likely and which cannot be either avoided or adequately mitigated will be refused, unless the benefits of the d likely impact to the notified features of the site and any broader impacts on the network of nationally protected sites.
c) Irreplaceable habitats including ancient woodland (as shown on the policies map), and ancient or veteran trees:
 Development proposals which result in the loss or deterioration of irreplaceable habitats, including ancient woodland an unless there are wholly exceptional reasons and a suitable compensation strategy exists.
d) Locally protected sites, including local wildlife sites, and Local Nature Reserves (as shown on the policies map):
 Development proposals considered likely to have a significant impact on local sites will be required to assess the Assessment; Development proposals that will result in any adverse effect on the integrity of any local site which cannot be either avoid unless exceptional circumstances outweighing the adverse impacts are clearly demonstrated.
e) Outside of designated sites:
 Development proposals should identify and incorporate opportunities to conserve, restore and recreate priority habits proposals should take opportunities to contribute and deliver on the aims and objectives of the relevant biodiversity strat
¹⁹ The planning authority may require that an earlier baseline is applied where activity, other than that permitted by a planning permission (for example an earlied value since 30 January 2020.
ster's Internationally and <u>European Nationally</u> Designated Habitats
a 4.27 Amend paragraph:
The purpose of this policy is to set specific strategic requirements relating to the Mens, Ebernoe Common and Singleton & Cockin SPA, and the Solent <u>Maritime SAC and Solent</u> Coast SPAs (Chichester Harbour, Langstone Harbour, Pagham Harbour, Compensatory Habitat). Where relevant, this policy should be read in conjunction with the corresponding policy specific to Management and Water Quality), Policy NE18 (Nutrient Neutrality), and Policy NE7 (Development and Disturbance of Birds in Chand Solent and Dorset Coast SPAs and Medmerry Compensatory Habitat).
ra 4.28 Amend paragraph:
r

- al value of the site through adequate and chy through an avoidance or mitigation plan:
- ere it has been demonstrated that the impact rse impacts;
- be undertaken, including the preservation, pulations.
- required to meet the following requirements:
- and formally proposed versions of these

ine the potential for likely significant effects.

ess the impact by means of an EIA; adverse effect on the site's notified special development at this site clearly outweigh the

nd ancient or veteran trees, will be refused

impact by means of an Ecological Impact

ded or adequately mitigated, will be refused,

ats and ecological networks. Development tegies where possible.

er development), has reduced the on-site biodiversity

ing Tunnels SACs, the Arun Valley SAC and Solent and Dorset Coast, and Medmerry each habitat, namely Policy NE16 (Water nichester, Langstone and Pagham Harbours

	Evidence demonstrates that there are two particular pressures on these harbours: nitrate pollution, loss of intertidal habitat du and recreational disturbances impacting upon the designated bird populations.
ara 4.31	Amend paragraph:
10 4.01	
	The Arun Valley SPA, SAC and Ramsar site lies within the Sussex North Water Resource Zone which is partly served by supplies fr
	Natural England have advised that there is a significant threat to the Arun Valley SPA, SAC and Ramsar site arising from this ground
	is one way to ensure that no further adverse effect is produced, and for sufficient water to be available to the region.
olicy NE6	Amend Policy Title and 1 st paragraph.
	Add new criterion c.
	Bring footnote into policy.
	Policy Text Update:
	Policy NE6 Chichester's Internationally and European Nationally Designated Habitats
	Development will only be permitted where it would not lead to an adverse effect upon the integrity, either alone or in-combination,
	European and nationally important protected habitat sites, including:
	a) Water Neutrality in the Sussex North Water Resource Zone – Arun Valley SPA, and SAC and Ramsar
	Development proposals within the Sussex North Water Resource Zone will provide mitigation for any net per capita increase in
	budget, in accordance with Policy NE17 (Water Neutrality).
	b) Nutrient Neutrality in Chichester and Langstone Harbours SPA
	Development proposals for any net increase in overnight accommodation that drain to Chichester or Langstone Harbours n
	neutral for the lifetime of the development, either by their own means or through the provision of appropriate mitigation in accord c) <u>Coastal Squeeze in Chichester and Langstone Harbours SPA and Ramsar, Solent Maritime SAC and Pagham Harbour</u>
	Development proposals on the coast at Chichester and Langstone Harbours and Pagham Harbour, including those r
	harbour-fronting properties, have the potential to adversely impact the integrity of intertidal habitats as a result of coa
	to provide appropriate avoidance or mitigation measures in accordance with Policy NE12 (Development around the C
	d) c) Recreational Disturbance in Chichester and Langstone Harbours SPA, Solent and Dorset Coast SPAs, Pagham Har Habitat
	Development proposals for any net increase in overnight accommodation within the Zones of Influence for Chichester and L
	Dorset Coast SPAs, and/or Pagham Harbour SPA and Medmerry Compensatory Habitat will be required to provide appr
	accordance with Policy NE7 (Development and Disturbance of Birds in Chichester, Langstone and Pagham Harbours and Sol
	Compensatory Habitat).
	e) d)The Mens SAC, Ebernoe Common SAC and Singleton & Cocking Tunnels SAC
	Development proposals on greenfield sites and sites that support, or are in close proximity to, suitable commuting and foraging
	features such as woodlands, hedgerows, riverine and wetland habitats) within the following ranges (as shown on the policies ma
	that barbastelle and Bechstein's bats will be utilising the site. Such proposals will be required to incorporate necessary surve
	habitat and commuting routes) are retained, in addition to a suitable buffer ²⁰ to safeguard against disturbance:
	 Key Conservation Area – 6.5km: all impacts to bats must be considered given that habitats within this zone are considered of within the SACs; and
	ii. Wider Conservation Area – 12km: significant impacts on severance to flight lines to be considered.
	The scale of the buffer will need to be determined on a case-by-case basis, informed by bat activity survey work and wou
I	and their sensitivity to disturbance/artificial lighting and the natural screening provided by existing surrounding vegetation

<u>e to inappropriate coastal management,</u>

rom groundwater abstraction at Pulborough. dwater abstraction, and that water neutrality

directly or indirectly, on internationally and

in water consumption, as defined in a water

must demonstrate that they will be nutrient dance with Policy NE19 (Nutrient Neutrality). **r SPA and Ramsar**

relating to the shoreline management of astal squeeze, and are therefore required Coast).

bour SPA and Medmerry Compensatory

Langstone Harbours SPA, and Solent and propriate avoidance/mitigation measures in lent and Dorset Coast SPAs and Medmerry

habitats (including mature vegetative linear ap) should have due regard to the possibility reys and ensure that key features (foraging

critical for sustaining the populations of bats

uld take account of the species involved on.

l		Regard should be had to the Sussex Bat Special Area of Conservation Planning and Landscape Scale Enhancement Protocol (2018)
		²⁰ The scale of the buffer will need to be determined on a case-by-case basis, informed by bat activity survey work and would take account of the species in
		lighting and the natural screening provided by existing surrounding vegetation.
		(X The Mens SAC and Air Quality
MM14	New para	New paragraph:
		In combination with future development in Horsham and agricultural emissions, there is potential for a small proport
		Conservation (SAC) to exceed 1% of the critical level for atmospheric ammonia concentrations for beech woodland
		bryophytes. This 'in combination' breach of the 1% of the critical level threshold is not expected to occur until late in the
		depending on how quickly development comes forward.
	New para	New paragraph:
		The Horsham and Chichester Local Plans Outline Air Quality Strategy (AECOM - September 2024) includes a number of sp
		could be delivered to ensure that there would be no adverse effect on the integrity of The Mens SAC in relation to atmospl
		ammonia. Chichester District Council and Horsham District Council will undertake Automatic Number Plate Recogniti
		determine the uptake of ultra-low emission vehicles (ULEVs) ^{XX} over time. The outcome of this monitoring will determine
		engaged. The councils will also continue to work with Natural England and other stakeholders to explore additional option
		^{xx} A general term for all vehicles that do not operate using combustion engine technology and thus have no exhaust emissions, particularly electri
	New para	New paragraph:
		This approach will enable the councils to intervene if conversion from petrol and hybrid cars and vans to ULEVs were to
		that the combined impact of development does not exceed the tolerance threshold for increased ammonia. This means ac
	New Policy	on development by way of a failsafe measure.
	New Folicy	New Policy:
		Policy NEXX – The Mens SAC and Air Quality
		4. The council will undertake menitoring of traffic and the grouperties of netral and hybrid vehicles and ULEVs on the AC
		1. <u>The council will undertake monitoring of traffic and the proportion of petrol and hybrid vehicles and ULEVs on the A27</u> review of the Plan within 5 years of adoption or any earlier review.
		2. If the outcome of monitoring (in 1.) identifies that the trajectory of the combined petrol and hybrid vehicle trips on the A
		be higher than 14% of total trips by March 2039, then any development proposals in the North of the Plan Area for a r
		demonstrate they will not, from the outcome of the monitoring onwards, contribute to any cumulative increase in ammo
		result in an in-combination effect above the 1% critical level threshold from the base date of 2022. In such cases pla
		where a suitable mitigation strategy can be identified and secured (through planning obligations or such other
		mechanisms) to avoid an in-combination effect of ammonia deposition on The Mens SAC above the 1% critical level the
Policy NE7	Development ar	nd Disturbance of Birds in Chichester and Langstone Harbours, Pagham Harbour, Solent and Dorset Coast Special Protection Areas
MM15	Para 4.39	Amend paragraph:
		For both Chichester and Pagham Harbours some of the bird species for which they are designed designated, Brent Geese in pa
		habitats around the SPA for feeding and roosting. Developments All development (not just residential or tourism related) on or a
		could potentially impact the SPAs, separate to and in additional to the impact of recreational disturbance. For Chichester and Lan
		and Brent Goose Strategy (https://solentwbgs.wordpress.com/page-2/) identifies the areas of supporting habitat and grades them
		support areas, secondary support areas and low use areas. Guidance on offsetting and mitigation requirements has been produced

8), or any subsequent equivalent document.

involved and their sensitivity to disturbance/artificial

ortion (2%) of The Mens Special Area of ad in The Mens supporting lichens and the plan period, between 2032 and 2035,

specific measures and sets out how they pheric pollution specifically the levels of ition (ANPR) monitoring on the A272 to mine whether and when Policy NEXX is ions for mitigation.

tric vehicles.

to fall behind what is required to ensure additional requirements would be placed

272, passing The Mens SAC, as part of a

as and Medmerry Compensatory Habitat

particular, use functionally linked supporting adjacent to these areas can have an impact angstone Harbours SPA, the Solent Waders em into four categories: core areas, primary ced²⁴, and will be updated as necessary. For

	Pagham Harbour SPA, a case-by-case approach will be adopted and applicants may be asked to provide bird survey data sufficarried out.
	²⁴ https://solentwbgs.files.wordpress.com/2021/03/swbgs-mitigation-guidance-oct-2018.pdf
Policy NE7	Amend 1 st . 3 rd , 4 th , 6 th , 7 th paragraphs.
	Policy Text Update:
	Policy NE7 Development and Disturbance of Birds in Chichester and Langstone Harbours, Pagham Harbour, Solent and Dorset Co
	Compensatory Habitat
	Development and Disturbance of Birds in Chichester and Langstone Harbours and Solent and Dorset Coast Special Prote
	Recreational disturbance
	It is Natural England's advice that all All net increases in residential development, either alone or in combination with other
	influence are likely to have a significant effect on the Chichester and Langstone Harbours SPA <u>by means of recreational distur</u> or in combination with other developments and will need to be subject to the provisions of Regulation 63 of the Conservation of H amended). In the absence of appropriate avoidance and/or mitigation measures that will enable the planning authority to ascertain affect the integrity of the SPA, planning permission will not be granted because the tests for derogations in Regulation 64 are unlikely would not have the benefit of the presumption in favour of sustainable development in the NPPF.
	Appropriate avoidance/mitigation measures that are likely to allow the planning authority to ascertain that there will be no adverse eff
	a. A contribution in accordance with the joint mitigation strategy outlined in the Bird Aware Solent Strategy; orb. A developer provided package of measures associated with the proposed development designed to avoid any significant experpetuity; or
	c. A combination of measures in (a) and (b) above.
	Avoidance/mitigation measures will need to be phased with development and shall be maintained in perpetuity. All mitigation measures be appropriate by Natural England through the Habitats Regulations Assessment process. They should also have regard to the Ch
	Loss or degradation of functionally linked habitats
	The provisions of this policy do not exclude the possibility that <u>any development</u> some residential schemes either within or outsid further assessment under the Habitats Regulations. For example, large schemes, schemes proposing bespoke or alternative avoid impinge on the supporting habitats identified by the Solent Waders and Brent Goose Strategy. Such schemes will be assessed (Appropriate Assessment), and, subject to advice from Natural England. Where mitigation for any impact upon supporting <u>function</u> follow the guidance given in the Solent Waders and Brent Goose Strategy.
	Development and Disturbance of Birds in Pagham Harbour Special Protection Area and Medmerry Compensatory Habitat
	Recreational Disturbance
	Net increases in residential development, <u>either alone or in combination with other development</u> , within the 3.5km zone of infloon the Pagham Harbour SPA <u>by means of recreational disturbance affecting bird species</u> either alone or in combination with subject to the provisions of Regulation 63 of the Conservation of Habitats and Species Regulations 2017 (as amended). In the mitigation measures that will enable the planning authority to ascertain that the development would not adversely affect the integr

ficient for an Appropriate Assessment to be

ast Special Protection Areas and Medmerry

ection Areas

r developments, within the 5.6km zone of bance affecting bird species either alone Habitats and Species Regulations 2017 (as that the development would not adversely to be met. Furthermore, such development

fect on the integrity of the SPA will comprise:

ffect on the SPA, provided and funded in-

asures in b. and c. above must be agreed to ichester Harbour AONB Management Plan.

ide the zone of influence might may require dance/mitigation measures, or schemes that on their own merits under Regulation 63 nally linked habitats is required this should

fluence are likely to have a significant effect ith other developments and will need to be absence of appropriate avoidance and/or rity of the SPA, planning permission will not

		be granted because the tests for derogations in Regulation 64 are unlikely to be met. Furthermore, such development would not hat of sustainable development in the National Planning Policy Framework.
		Net increases in residential development, which incorporates appropriate avoidance/mitigation measures, which would avoid any list will not require Appropriate Assessment. Appropriate avoidance/mitigation measures that are likely to allow the planning authority effect on the integrity of the SPA will comprise:
		a. A contribution towards the appropriate management of the Pagham Harbour Local Nature Reserve through the joint Chic accordance with the LNR Management Plan; or
		 b. A developer provided package of measures associated with the proposed development designed to avoid any significant effection. c. A combination of measures in (a) and (b) above.
		Avoidance/mitigation measures will need to be phased with development and shall be maintained in perpetuity. All mitigation meas to be appropriate by Natural England in consultation with owners and managers of the land within the SPA.
		Other considerations
		The provisions of this policy do not exclude the possibility that some residential <u>any development</u> schemes either within or outsid further assessment under the Habitats Regulations. For example, large schemes, schemes proposing bespoke or alternative as proposing an alternative approach to the protection of the SPA and/or the Compensatory Habitat where there is survey or other evid <u>linked</u> supporting habitats by SPA species, including Brent Geese. Such schemes will be assessed on their own merits, under Resubject to advice from Natural England.
Policy NE8 T	rees, Hedgero	ws and Woodlands
MM16	Policy NE8	Amend criterion 2,5,6,10
		Policy Text Update:
		Policy NE8 Trees, Hedgerows and Woodlands
		Development proposals will be granted where it can be demonstrated that all the following criteria have been met:
		 Proposals conserve and, where appropriate, enhance existing valued and protected trees, hedgerows and woodlands; Development resulting in the loss or deterioration of irreplaceable habitats (such as ancient woodland and <u>ancient</u> trees <u>or</u> verand woodland and hedgerows) should be refused unless there are wholly exceptional reasons and a suitable compensate legislation, policy and guidelines;
		3. Loss or damage of woodland and hedgerows that are priority habitats and non-protected but valued trees, woodland, commu
		 avoided, and if demonstrated as being unavoidable, appropriate mitigation measures provided; 4. Proposals should maximise opportunities for planting of new trees, woodlands and hedgerows to contribute to biodiversity recovery strategies and networks. In addition, proposals will be required to plant two trees for each one lost through development hedgerows, and fill in all gaps in all hedgerows;
		5. Proposals should have a minimum buffer zone of 15 metres from the boundary of ancient woodland or veteran trees to avoid
		area). Where assessment shows other impacts are likely to extend beyond this distance, the proposal is likely to nee
		6. All major development proposals will be required to provide street tree planting <u>unless there are clear, justifiable and</u> inappropriate;
		 Development proposals must demonstrate that appropriate protection measures are in place prior to any work on site and th of a tree protection plan;

nave the benefit of the presumption in favour

likelihood of a significant effect on the SPA, ty to ascertain that there will be no adverse

ichester and Arun Scheme of Mitigation in

ect on the SPA; or

sures in a., b. and c. above must be agreed

ide the zone of influence might <u>may</u> require voidance/mitigation measures, or schemes vidence that the site is used as <u>functionally</u> egulation 63 (Appropriate Assessment), and

eteran trees protected trees, groups of trees sation strategy in accordance with relevant

unity orchards, and all hedgerows should be

ty net gain, green infrastructure and nature nent; provide new planting to thicken existing

d root damage (known as the root protection eed a larger buffer zone;

compelling reasons why this would be

nroughout the development process as part

8. Suitable opportunities for the restoration, enhancement or planting of trees, woodland, and hedgerows are identified an plan; and 9. 9. Where appropriate, the council will seek minimum five-year maintenance and management plans to accompany the so 10. Trees proposed for landscaping and replacement planting should be selected from a diverse range and variety of nativ help provide long-term resilience to pests, diseases and climate change. The council will consider development proposals against the requirements and standards contained in legislation as well as Policy NE9 Canals MM17 Para 4.47 Delete final sentence: Whilst the council is not introducing proposals in the Local Plan to reinterpret or re-align the canals, historical alignments encouraged. Any proposals for reinstatement of canal features will need to demonstrate that the culture, history and natura addition, such proposals must assess and take into account their impact upon local biodiversity, landscape, and the amenity for development may need to include an ecological study and a transport assessment to identify how proposals will avoid proposals within the vicinity of and which may impact the canals may be subject to Appropriate Assessment. Policy NE10 Development in the Countryside
10. Trees proposed for landscaping and replacement planting should be selected from a diverse range and variety of native help provide long-term resilience to pests, diseases and climate change. The council will consider development proposals against the requirements and standards contained in legislation as well as Policy NE9 Canals MM17 Para 4.47 Delete final sentence: Whilst the council is not introducing proposals in the Local Plan to reinterpret or re-align the canals, historical alignments encouraged. Any proposals for reinstatement of canal features will need to demonstrate that the culture, history and natura addition, such proposals must assess and take into account their impact upon local biodiversity, landscape, and the amenity for development may need to include an ecological study and a transport assessment to identify how proposals will avoid proposals within the vicinity of and which may impact the canals may be subject to Appropriate Assessment. Policy NE10 Development in the Countryside
Policy NE9 Canals MM17 Para 4.47 Delete final sentence: Whilst the council is not introducing proposals in the Local Plan to reinterpret or re-align the canals, historical alignments encouraged. Any proposals for reinstatement of canal features will need to demonstrate that the culture, history and natura addition, such proposals must assess and take into account their impact upon local biodiversity, landscape, and the amenity for development may need to include an ecological study and a transport assessment to identify how proposals will avoid proposals within the vicinity of and which may impact the canals may be subject to Appropriate Assessment. Policy NE10 Development in the Countryside
Policy NE9 Canals MM17 Para 4.47 Delete final sentence: Whilst the council is not introducing proposals in the Local Plan to reinterpret or re-align the canals, historical alignments encouraged. Any proposals for reinstatement of canal features will need to demonstrate that the culture, history and natura addition, such proposals must assess and take into account their impact upon local biodiversity, landscape, and the amenity for development may need to include an ecological study and a transport assessment to identify how proposals will avoid proposals within the vicinity of and which may impact the canals may be subject to Appropriate Assessment. Policy NE10 Development in the Countryside
Whilst the council is not introducing proposals in the Local Plan to reinterpret or re-align the canals, historical alignments encouraged. Any proposals for reinstatement of canal features will need to demonstrate that the culture, history and natura addition, such proposals must assess and take into account their impact upon local biodiversity, landscape, and the amenity for development may need to include an ecological study and a transport assessment to identify how proposals will avoid proposals within the vicinity of and which may impact the canals may be subject to Appropriate Assessment. Policy NE10 Development in the Countryside
encouraged. Any proposals for reinstatement of canal features will need to demonstrate that the culture, history and natura addition, such proposals must assess and take into account their impact upon local biodiversity, landscape, and the amenity for development may need to include an ecological study and a transport assessment to identify how proposals will avoid proposals within the vicinity of and which may impact the canals may be subject to Appropriate Assessment. Policy NE10 Development in the Countryside
MM18 Para 4.51 Amend paragraph:
The plan area's countryside is an important and diminishing resource. It is valued for many reasons, including agriculture qualities including the special <u>qualities</u> characteristics of Chichester Harbour and <u>character of</u> Pagham Harbour, the setting and villages and the opportunities it provides for recreation and biodiversity. The countryside in the plan area will be protected which can arise from the impact of buildings, structures, lighting, traffic and other activities. The character and appearance and opportunities that it offers will be enhanced.
Policy NE10 Amend criterion 1, 3. Policy Text Update: Policy Text Update: Policy NE10 Development in the Countryside Outside settlement boundaries as defined on the policies map, planning permission will be granted for sustainable development
 that all the following criteria have been met: The sustainability of the site is enhanced by improving or creating <u>any</u> opportunities to access the site by walking, cycl The scale, form, bulk, siting, design and materials proposed are appropriate to their countryside location and will not ca Proposals conserve and enhance the key features and qualities of the rural and landscape character of the countryside any adverse impact upon Nature Recovery Networks; The proposal is well related to an existing farmstead or group of buildings or located close to an established settlement The proposal is complementary to or compatible with its countryside location and does not prejudice any viable agricult
In addition to meeting the above criteria, proposals for alterations, change of use and/or re-use of existing buildings in the demonstrated that the following relevant criteria have been met:
 A. The building is structurally sound and is capable of conversion without the need for significant extension, alteration or n B. It has been demonstrated that economic and community uses have been considered before residential, with residential uses are shown to be inappropriate and unviable; C. Subject to meeting criteria A and B, proposals for the conversion of existing buildings will be permitted where they support the support of the conversion of existing buildings will be permitted where they support to be an advected by the support of the conversion of existing buildings will be permitted where they support to be advected by the support of the conversion of existing buildings will be permitted where they support of the conversion of existing buildings will be permitted where they support to be advected by the support of the conversion of existing buildings will be permitted where they support to be advected by the support of the conversion of existing buildings will be permitted where they support to be advected by the support of the conversion of existing buildings will be permitted where they support to be advected by the support of the conversion of existing buildings will be permitted where they support to be advected by the support of the conversion of existing buildings will be permitted where they support the support of the superior of the support of the support of the superior of the support of the superior of the superior of the superior
Development/conversions that would create new isolated homes in the countryside will be avoided unless there are special

orporated into a comprehensive landscaping

dscaping proposals. ecies, <u>cultivars and near native species</u> to

nt local and national guidance and practice.

be safeguarded and their re-establishment ronment will be protected and enhanced. In cupiers of land and water nearby. Proposals mitigate any potential impact. Development

I community food production, its landscape provides for Chichester city and other towns from the urbanising impacts of development countryside, biodiversity and the amenities

he countryside where it can be demonstrated

nd public transport;

unacceptable harm to their rural setting; ing **including biodiversity whilst avoiding**

operations or other existing viable uses.

untryside will be permitted where it can be

ding;

s only permitted if economic and community

sustainability in rural areas.

mstances as outlined in Government policy.

		Applications for retail development in the countryside will be considered where it has been demonstrated that the appropriate see been undertaken.
		Local/small-scale farm shops will be permitted provided they sell goods that have predominantly been produced on the farm.
Policy NE11	The Coast	
MM19	Para. 4.64	Amend paragraph:
		In February 2021, Natural England published a condition review of the intertidal, subtidal and bird features of the Chichester Harber (SAC, SPA, Ramsar).
	Para. 4.65	Amend paragraph:
		Since designation, almost half (46%) of the saltmarsh has been lost, with the remainder of poor quality. <u>Much of this loss is due to natural processes, habitats moving landward as sea levels increase, particularly in response to climate change - this is losen dramatic declines in many over-wintering and breeding bird species <u>due in part to habitat loss and disturbance</u> and an in inner parts of the harbour covering mudflat habitat, indicating high nutrient enrichment levels affecting water quality.</u>
	Para. 4.67	Amend paragraph:
		The council has a similar working relationship with Arun District Council with regard to Pagham Harbour (SSSI, SPA, Ramsar). The Habitat and Pagham from a nature conservation perspective. Natural England is currently reviewing the condition of Pagham Harbour
	Para. 4.68	Amend paragraph:
		Two Shoreline Management Plans (SMP <u>s</u>) set the strategic framework for managing the future of the coastline <u>in a sustainable way</u> . <u>and</u> /delivered by a range of other organisations and groups in the context of the relevant SMP subject to necessary permissions an <u>These SMPs are non statutory and implementation is subject to funding.</u>
	Para. 4.69	Amend paragraph:
		Across the Solent, the Regional Habitat Compensation and Restoration Programme (HCRPRCHP), led by the Environment Age Coastal Partners, local authorities and other organisations, strategically delivers the creation of new coastal and wetland habitats or coastal defence works and sea level rise.
	Policy NE11	Additional sentence to 1 st paragraph. Amend 1 st bullet point. Amend 3 rd and 4 th paragraphs. Additional footnote.
		Policy Text Update:
		Policy NE11 The Coast
		The council will continue to work with partner organisations and authorities to protect and enhance the Plan's coastal areas, inclu- Harbour, Medmerry Compensatory Habitat and the open coast, whilst ensuring they continue to provide an important recreational Undeveloped areas of low lying land around Chichester Harbour are prioritised for opportunities that actively restore processes to address climate impacts and loss of biodiversity.
		The council will support:

sequential and/or impact assessments have

rbour <u>SSSI and European</u> designated sites

e to hard coastal defences that constrain s known as coastal squeeze. There have increase in opportunistic macroalgae in the

e RSPB manages Medmerry Compensatory bour.

y. Strategies and projects will be established and assessments, including environmental.

Agency in partnership with Natural England, ts to replace those damaged or lost by flood

luding around Chichester Harbour, Pagham nal, economic and environmental resource. **re coastal habitats or work with natural**

	 ongoing habitat protection, restoration, enhancement and creation, including both compensatory and new coastal and wetland has <u>set out in the Environmental Improvement Plan 2023²⁶</u>; and opportunities to connect coastal and freshwater habitats and fl facilitate wider nature recovery; careful location, design and review of flood defences to adapt to climate change and sea level rise, to reduce coastal squeeze a
	 appropriate leisure and recreational uses, including water-based activities, and marine employment uses, including those which r uses avoid adverse environmental impacts.
	Specific schemes to deliver new or improved saltmarsh and other coastal habitat will be identified through partner projects such as Habitat Compensatory Compensation and Recovery of Natu will be included in the Infrastructure Business Plan.
	When considering development proposals, the opportunities for <u>coastal/wetland</u> habitat protection, restoration, creation and compatibility with identified habitat schemes, must be considered. Other relevant plans including Shoreline Management Plans, the S Management Plan, River Basin Management Plans, Flood Risk Management Plans and Catchment Plans for the Arun and Western S
	²⁶ https://www.gov.uk/government/publications/environmental-improvement-plan
	around the Coast
Para. 4./4	Amend paragraph:
	Easy access for plant and vehicles from the highway to the sea wall/beach is essential to the efficient and effective maintenance and and sea defence works. The Environmental Permitting Regulations 2016 require the consent of the Environment Agency to be obtain and a line 16 metres from the landward side of <u>any sea</u> the defences it maintains. This <u>A</u> 16-metre strip of land is required for access and/or future improvement and the council will ensure the land is safeguarded from obstruction. This may be done by a conducted development rights, such as where the land is part of an existing garden or if necessary, by refusal of an application for safety and a
Para. 4.75	Delete final sentence:
	Development close to the sea can be damaged by wave and wind-borne sand, grit and shingle and chemical degradation of mater therefore requires new buildings to be set back at least 25 metres to safeguard the building and its users, unless the development functional need to be closer to the water. No new residential uses would be appropriate within this zone. This additional distance on the protection against overtopping shingle around the open coast. and to allow for future erosion at a rate of 0.1 metres per year around
Para. 4.76	Amend paragraph:
	Reference must be made to the relevant Shoreline Management Plan and Coastal Defence Strategy to ensure that any proposed management policy or "managed realignment" or "no active intervention". Even in areas where the policy is "hold the line" there is anticipated that all coastal protection schemes will require a degree of contribution in order to secure government grant. Although r proposed in this plan, the use of a 25m buffer around the coast allows for a degree of coastal change. <u>The National Coastal Risk</u> <u>Agency is also a consideration, particularly around Chichester Harbour where setting back development can make space</u>
Policy NE12	Add new criterion 2, 9, 10. Amend text.
	Policy Text Update:
	Policy NE12 Development around the Coast
	Planning permission will be granted for development on the coast where it can be demonstrated that:
	Para. 4.74 Para. 4.75 Para. 4.76 Para. 4.76

habitats to help meet the 30 by 30 targets floodplain habitats at a catchment scale to

and support natural processes; require direct access to water; where these

as Nature Recovery Strategies, the Regional ature project (CHaPRoN) and once identified

nd enhancement, and where relevant, the e South Marine Plan, the Chichester Harbour n Streams should also be taken into account.

d repair of storm damage to coast protection ained for any works between low water mark access for maintenance, <u>emergency works</u> ndition on an approval removing permitted d access relating to coastal defence.

erials from saltwater and spray. The council ent is a marine based business with a clear n top of that required for access is to provide and Chichester and Pagham Harbours.

ed development is not affected by a coastal is no guarantee of future funding, and it is in no coastal change management areas are sk Management work of the Environment e for nature and floodable areas.

		1. There are no harmful effects on or net loss of nature conservation or areas of geological importance, within the Chichest
		Compensatory Habitat (including no adverse effects on the integrity of associated European designated sites);
		2. <u>Development would not result in or exacerbate coastal squeeze of any coastal designated European site or preve</u>
		protect the sites;
		3. 2. The development <u>Development provides recreation opportunities, that</u> do <u>es</u> not adversely affect the character, environ
		 Chichester Harbour Area of Outstanding Natural Beauty; or result in adverse effects of integrity to European designated wildli 3. A high quality and inclusive design of new buildings in coastal locations has been achieved in accordance with other relevant
		 3. A high quality and inclusive design of new buildings in coastal locations has been achieved in accordance with other relevant 4. There are measures in place to mitigate any detrimental effects including where appropriate the improvement of existing lar
		6. 5. Where appropriate, opportunities have been taken to upgrade existing footpaths and cyclepaths, enhance the England Co
		retained and provided to connect existing paths along the waterfront;
		7. 6. Where relevant, the development would result in improvements to or redistribution of moorings, marine berths or launch
		harbours, whilst also ensuring that any small scale loss of intertidal habitat within the designated sites is compensate
		8. The development would not be detrimental to infrastructure for, and quality of, water-based recreation, or to the safety of navig
		9. The development can demonstrate consideration of and adaptation to future climate scenarios and their potential
		shading, surface water flooding, erosion, wind blown sand, wave driven shingle; and
		10. The development does not hinder coastal processes with regard to designated sites.
		A strip of land of at least 16 meters immediately behind the landward edge of <u>any</u> the existing or proposed sea defence or coast prot
		access for maintenance or repair.
		Around Chichester Harbour and Pagham Harbour the open coast new and replacement buildings should be setback in lin
		estimated undefended erosion rates (based on NCERM) and at least 25 metres from the highest astronomical tide to account
		including floodable areas which could be returned to saltmarsh.
		Around the open coast, development should be set back at least 25m from the landward edge of the existing or proposed sea
		to prevent storm damage to buildings.
		Around Chichester Harbour and Pagham Harbour the 25m setback should be measured from the mean high water level to allow for
		Development for non-residential uses with a functional need to be closer to the water should be accompanied by an assessment of
		change to ensure any risk is suitably mitigated and managed and that the proposals do not hinder any coastal defence or managen
		Replacement buildings will be permitted unless there is evidence that the existing or demolished property has been damages as
		Replacement buildings should be set further back whenever possible.
		At bootward and maring sites within the coastal area the soundil will normit water compatible development accessisted with best built
		At boatyard and marina sites within the coastal area the council will permit water compatible development associated with boat buil repair of boats and ancillary uses, provided that it does not:
		a. Jeopardise the safety and ease of navigation on the water or have a detrimental impact on the regime of any the river;
		b. Harm nature conservation (particularly in relation to loss of intertidal habitat), landscape or heritage interests; or
		c. Damage water quality.
		Exceptionally, development or redevelopment incorporating a modest amount of floorspace for non-boat related uses may be perm
		such a use is appropriate to and needed to secure the future of a boatyard or marina, and the development will complement the u
		water. A marketing report as set out in Appendix C will be needed to show that the site is no longer needed for its current use
Policy NE13	Chichester Ha	arbour Area of Outstanding Natural Beauty
MM21	Policy	Amend criterion 2.
	NE13	Amend criterion 5.
·		

ster and Pagham Harbours and Medmerry

vent managed realignment necessary to

- ronment and appearance of the coast and dlife sites;
- ant design and historic environment policies; landscapes relating to the proposal;
- Coast Path and ensure that public access is

nch on demand facilities (dry berths) in the ated for; and vigation;

al impacts, including, but not limited to,

rotection works should be kept clear to allow

line with expected property lifetime and nt for erosion and make space for nature,

a defence or coast protection works in order

for future erosion.

of the development's vulnerability to coastal ement scheme.

as a result of the effect of wind and waves.

uilding, and the fitting out, maintenance and

mitted where it has been demonstrated that use of the site and/or the enjoyment of the

		-
		Policy Text Update:
		Policy NE13 Chichester Harbour Area of Outstanding Natural Beauty
		The impact of individual proposals and their cumulative effect on Chichester Harbour AONB and its setting will be carefully asses where it can be demonstrated that:
		1. The natural beauty and locally distinctive features of the AONB are conserved and enhanced;
		 Proposals reinforce and respond to, rather than detract from, the distinctive character and special qualities of the AONB as- Management Plan;
		 Either individually or cumulatively, development does not lead to actual or perceived coalescence of settlements or undermining undeveloped, rural character of the AONB and its setting, including views into and from the South Downs National Park;
		4. The development is appropriate to the economic, social and environmental well-being of the area or is desirable for the unders
		 The development is consistent with the policy aims of the Chichester Harbour AONB Management Plan and Joint Chichester I New development is set back at least 25m from the mean high water level line with Policy NE12, with replacement buildings set
		Proposals for major development ²² will be refused other than in exceptional circumstances, and where it can be demonstrated to National Planning Policy Framework.
		²² For this purpose, the NPPF sets out that whether a proposal is 'major development' is a matter for the decision maker, taking into account its nature, scale a adverse impact on the purposes for which the area has been designated or defined
-	4 Integrated Co	astal Zone Management for the Manhood Peninsula
MM22	Para 4.84	Amend 2 nd bullet:
		 Environmental designations cover, or impact on, most of the Peninsula, including the Chichester and Langstone Harbours SPA/Ramsar site and Marine Conservation Zone, Solent and Dorset Coast SPA, Solent Maritime SAC, Selsey Bill and The Hourset Coast SPA, Solent Maritime SAC, Selsey Bill and The Hourset Coast SPA, Solent Maritime SAC, Selsey Bill and The Hourset Coast SPA, Solent Maritime SAC, Selsey Bill and The Hourset Coast SPA, Solent Maritime SAC, Selsey Bill and The Hourset Selection Selection
		the Medmerry Compensatory Habitat and the Chichester Canal. The Manhood Peninsula Partnership and Manhood Wildlife H by Natural England and DEFRA as Nature Recovery Network Delivery Partners.
	New Para	New paragraph after 4.89. Moved from policy text:
		Applicants are strongly encouraged to address proposals for the coastline and coastal communities as set out in Coasta
		Change Strategies and Guidance; Shoreline Management Plans and Catchment Flood Management Plans; the South Mari
		Zone Designation Orders; and Surface Water and Drainage Management Plans.
	Policy NE14	Delete criterion 2. Move to supporting text. Amend criterion 4.
	NC 14	Amena chienon 4.
		Policy Text Update:
		Policy NE14 Integrated Coastal Zone Management for the Manhood Peninsula
		Proposals and initiatives that promote the following general objectives will be supported:
		1. Facilitate the economic, environmental and social well-being of the area;
		2. Applicants are strongly encouraged to address proposals for the coastline and coastal communities as set out in Coastal Defe Strategies and Guidance; Shoreline Management Plans and Catchment Flood Management Plans; the South Marine P Designation Orders; and Surface Water and Drainage Management Plans;

essed. Planning permission will be granted

s defined in the Chichester Harbour AONB

ine the integrity or predominantly open and

erstanding and enjoyment of the area; er Harbour AONB SPD. ; and. s set further back whenever possible.

to be in the public interest, as set out in the

and setting, and whether it could have a significant

SAC/SPA/Ramsar sites, Pagham Harbour ounds MCZ, the Chichester Harbour AONB, Heritage Group have also been designated

stal Defence, Flood Defence and Climate arine Plan; relevant Marine Conservation

efence, Flood Defence and Climate Change Plan; relevant Marine Conservation Zone

	 3. Increase resilience to climate change by contributing to greater safeguarding of property from flooding or erosion. Enable the to adapt to change, including the relocation of current settlement areas, vulnerable facilities and infrastructure that might be the total of the relocation of current settlement areas.
	 climate change; 4. All development proposals should seek to enhance the distinctive character of the Manhood Peninsula, having particular regard to contribute to any nature receivery nature receivery and particular of the area.
	 to contribute to any nature recovery networks), landscape and heritage of the area. 5. Due to high groundwater levels and the low-lying nature of the Peninsula, any development and associated Sustainable Dra affect the hydrological conditions or flood risk of neighbouring land or buildings and should contribute to the flood resilience and
	 that support biodiversity should be encouraged where possible. 6. Improve infrastructure to support sustainable modes of transport, especially direct cycle routes, bridleways and footpaths, Coastal Footpath; and
	 6. 7. Provide the means of supporting regeneration which allows for climate change resilience and adaptation and nature recover growth of existing local economy employment areas.
Policy NE15 Flood R	sk and Water Management
MM23 Policy	
NE15	
	New criterion f.
	Policy Text Update:
	Policy NE15 Flood Risk and Water Management
	Flood and erosion risk will be taken into account at all stages of the planning process to avoid inappropriate development in areas a source. Development will be directed to areas of lowest flood risk applying the sequential test and where relevant the exception t application of the sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test and where relevant the exception the application of the sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test and where relevant the exception the application of the sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test and the sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Strategic Flood Risk Assessment (SFRA) (which includes a sequential test will be the latest Chichester Str
	Development should not increase the risk of flooding elsewhere, taking into account the cumulative effects of other development, flood risk for existing communities on and off site.
	Where development is necessary in a location at risk of flooding, and has passed the sequential test, then the exception test must
	Around the coast, including the harbours, new buildings should be set back at least 25 metres in line with Policy NE12 (Developme
	Elsewhere, new development should be set back at least 8m from fluvial watercourses (including when within culverts) and 10 access for maintenance and repair.
	All development proposals must demonstrate that:
	 New site drainage systems are designed to cope with <u>residual flood risks</u> events that exceed the normal design standard, suc using temporary storage areas;
	 There is no increase in either the volume or the rate of surface water run-off leaving the site. Where development is on a brown to match those of greenfield rates sites wherever possible; and
	 Development would not result in or exacerbate coastal squeeze of any European site or prevent managed realignment necessa For vulnerable development, finished floor levels should be no lower than a minimum of whichever is higher of 300mm above 300mm above average ground level of the site
	300mm above the adjacent road level to the building
	 300mm above the adjacent road level to the building 300mm above predicted significant fluvial/tidal flood level (Fluvial 1 in 100year /Tidal 1 in 200 year plus latest climate c development

he area, pattern and lifetime of development be directly affected by the consequences of

gard to the ecology (including the potential

rainage System (SuDS) must not negatively nd biodiversity of the peninsula. Open SuDS

s, including the canal towpath and National

ery for the Manhood Peninsula, whilst aiding

at current or future risk of flooding, from any test **where relevant**. The starting point for tial test methodology).

, and should seek to achieve a reduction in

also be passed.

nent Around the Coast).

16 m from tidal watercourses to allow easy

uch as by considering flood flow routing and

wnfield site, run off rates should be reduced

sary to protect the European sites.

change allowances) for the lifetime of the

_		
		average ground level of the site
		the adjacent road level to the building
		• predicted significant fluvial/tidal flood level (Fluvial 1 in 100 year / Tidal 1 in 200 year plus latest climate chan
		development.
		Construction materials that have low permeability up to at least the same height as finished floor levels should be used. If it is not prace above, consultation with the Environment Agency will be required to determine alternative approaches. This includes replacement determine alternative approaches.
		Sustainable Drainage Systems should be designed into the landscape of all major development, and all development that needs a sit to reduce surface water flow, to provide flood mitigation and improve water quality. Clear and funded management arrangement development. The use of SuDs on smaller sites is encouraged.
		Site-specific flood risk assessments will be required for all relevant proposals as set out in the NPPF and the Planning Practice Guid the Environment Agency and LLFA. Development will only be allowed in flood risk affected areas where, in light of this assessment, applicable, it is clear that:
		a. The proposal addresses the specific requirements of the site, including adaptation and mitigation measures to reduce flood risk area of the site with lowest flood risk, and where a residual flood risk remains, incorporates protection, resilience and resistance character and biodiversity of the area;
		b. The development will be safe, including access and egress, without increasing the flood risk elsewhere, and where possible, w flood warning and evacuation plan will be required where residual flood risk remains;
		c. In the event of a flood the development could be quickly brought back into use without significant refurbishment;
		d. The development would not constrain the natural function of the flood plain, either by impeding flood flow or reducing storage of given to opportunities for natural flood management;
		e. Where strategic flood defence or adaptation measures are necessary within the site, these are designed as an intrinsic part of the fluxial flood flood storage from any source of flooding in the fluxial flood flood be compensated as the second storage from any source of flooding in the fluxial flood flood storage from any source of flooding in the fluxial flood flood be compensated as the second storage from any source of flooding in the fluxial flood flood be compensated as the second storage from any source of flooding in the fluxial flood flood flood be compensated as the second storage flood
		on-site. Compensation should be hydraulically and hydrologically linked to the floodplain, but not within it.
		All development proposals must take account of relevant Strategic Flood Risk Assessments, Surface and Foul Water Drainage SI Plans, South East River Basin Management Plan, Catchment Flood Management Plans, Shoreline Management Plans, The Marine Flood Risk Management Plans and any other related flood defence plans and strategies as well as national guidance.
Policy NE16 V	l Vater Manage	ment and Water Quality
MM24	Para 4.103	Amend paragraph:
		Couthows Materia menoring a Decision and Master Management Diag (D)MMD) for the American di Masters Streams and which
		Southern Water is preparing a Drainage and Wastewater Management Plan (DWMP) for the Arun and Western Streams area which the conveyance and treatment of wastewater over the next 25 years. This includes considering the impacts of climate change and the
		by sea level rise in future. The DWMP has been used to inform the Local Plan and associated development strategy. South
		Management Plan (DWMP) for the Arun and Western Streams is a 25 year plan that looks holistically at a range of issues i
		for addressing them; such as pollution, combined sewer overflow performance, growth, water quality improvements, main
		sewer flooding. Chichester District Council officers have been fully engaged in the preparation of the DWMP which was
		proposals emerging in the Local Plan were taken into account. The DWMP feeds into OFWAT's Price Review process (P
		2025-30 Asset Management Plan period (AMP8). DWMPs, which are now statutory, will be reviewed every 5 years to info
		future AMP periods, allowing an iterative approach to planning for growth. More information is available on Southern Wate
I		

ange allowances) for the lifetime of the

ractical to raise floor levels to those specified to wellings.

site-specific flood risk assessment; in order ents must be in place for the lifetime of the

uidance and/or relevant guidance issued by it, and the sequential and exception tests as

sk, locating the most vulnerable uses in the ince measures which are appropriate to the

will reduce flood risk overall. A site-specific

e capacity, and that consideration has been

^f the scheme-<u>; and</u> ated for on a level-for-level basis, ideally

SPD, relevant Surface Water Management ine Plan South, Coastal Defence Strategies,

ch will consider the options and priorities for the potential need to relocate works affected thern Water's Drainage and Wastewater is in the catchment and strategic options aintenance requirements, infiltration and s published in June 2023, to ensure that (PR24) which informs investment for the form water company business plans for ater's DWMP webpages.

Para 4.107	Amend paragraph:
	A position statement to manage development in the Thornham Wastewater Treatment Catchment where headroom is environment 2021 and is relevant to determining planning applications in the catchment.
Policy NE16	Amend 2 nd paragraph. Amend Water Efficiency criterion b. Delete Water Quality and Wastewater criterion f, g. New criterion f. Delete Residential Catchment 1 st paragraph, criterion a. Amend criterion c. Delete final title and paragraph.
	Policy Text Update:
	Policy NE16 Water Management and Water Quality
	Water Supply
	Development proposals will be permitted that demonstrate:
	 a) Sufficient water supplies can be provided prior to occupation to serve the development and; b) Provision of a water supply is not considered detrimental to existing abstractions, river flows, water quality, fisheries, amenity or
	Water Efficiency
	All new residential proposals must demonstrate that a maximum water consumption of 110 litres per person per day including exter water use will be encouraged. A tighter target applies to development in the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water Resource Zone and the Southern Sussex Water's North Water'
	 a) Water efficiency of non-residential uses will be assessed using the BREEAM New Construction Standard and should achieve at b) In addition to improving water efficiency, water neutrality will be required for all development in Southern Water's <u>Water Resour</u> Policy NE17 and encouraged elsewhere in the plan area. This is likely to require offsetting of water use.
	Water Quality and Wastewater:
	 Development proposals will be permitted that demonstrate: a) the development has no adverse impact on the quality of water bodies and groundwater, nor will it prevent future attainment of account agreed mitigation measures where necessary; b) the development contributes positively to the water environment and its ecology and does not adversely affect surface and group on surface water from new development will be discharged to the public foul or combined sewer system; d) development is phased to align with the delivery <u>and operation</u> of new or improved wastewater infrastructure where this is req e) the provision of water infrastructure is not considered detrimental to the water environment, including existing abstractions, ri and nature conservation; <u>and</u> f) compliance with position statements that may be agreed with partners in relation to wastewater; and g) compliance with the Surface Water and Foul Drainage and Wastewater Management Supplementary Planning Document or full f) that they will connect to the public foul sewer. Alternatives will only be considered if it is demonstrated that all options have been explored and that such connection is not possible.
	Residential development within the catchment of the Apuldram (Chichester) Wastewater Treatment WorksDevelopment in the catchment will be permitted that demonstrates:a) Through a drainage impact assessment, that the development complies with the principles set out in the latest Apuldram Positia) b) New development outside of the settlement boundaries of Chichester, Fishbourne and Stockbridge will not drain to the Apuldram

entally constrained was agreed in November

or nature conservation.

ternal water use will be achieved, and lower one **Sussex North** as set out in policy NE17.

at least 3 credits. Durce Supply Zone <u>Sussex</u> North in line with

of favourable conservation status, taking into

round water quality;

equired; river flows, water quality, fisheries, amenity

future replacement ns for connection to the public foul sewer

sition Statement. uldram WwTW.

		b) e) Major development (10+ dwellings) within the settlement boundaries of Chichester, Fishbourne and Stockbridge will result network of the Apuldram WwTW. This should be demonstrated in a drainage impact assessment.
		c) d) Minor development (1-9 dwellings) within the settlement boundaries of Chichester, Fishbourne and Stockbridge, may be able net increase in flows wherever possible.
		Residential development within the catchment of the Thornham Wastewater Treatment Works
		A drainage impact assessment should show that the development complies with the principles set out in the latest Thornham Positic
Policy NE17 W	/ater Neutralit	y
MM25	Para 4.108	Amend paragraph:
		Part of the Chichester plan area in the northeast of the district lies within the <u>Sussex North Water Resource Zone</u> (WRZ). This WRZ is abstraction site <u>abstracting from the Folkstone beds of the Lower greensand/Wealden greensand semi-confined aquifer</u> . A plan area, the WRZ includes areas within Crawley Borough, Horsham District and the South Downs National Park. Within the WRZ Water.
	Para 4.109	Amend paragraph:
		The abstraction site is located on the River Arun close to a group of nature conservation sites, known as the Arun Valley Sites, that a as Special Areas of Conservation, a Special Protection Area and Ramsar Site for their rare and protected habitats. On 14 Septembe by the WRZ received a position statement from Natural England. This explained it could not be concluded that extraction was not h and that development must not add to this impact. Given the high level of regulatory protection afforded to the Arun Valley Sites as local planning authorities to demonstrate that development plan documents and planning decisions will not have an adverse effect to Te achieve this, is to require that development must be water neutral (i.e. not increase the demand for water above current rates
	Para 4.110	Amend paragraph:
		In order to ensure that water supplies can be maintained and the environment protected, the affected local authorities have worked with Water, the Environment Agency and others to produce a Water Neutrality Strategy. To deliver new development, the Strategy outlines be highly water efficient to contribute to achieving water neutrality. This means that all development will need to be designed to achieve requirements set by the optional requirements in Building Regulations – new residential development will be required to use no more buildings required to achieve 3 credits within the BREEAM water issue category. <u>Achieving these higher levels of efficiency will encoded to achieve set by the optional requirements of the BREEAM water issue category</u> . <u>Achieving these higher levels of efficiency will encoded to achieve set by the optional requirements of the BREEAM water issue category</u> . <u>Achieving these higher levels of efficiency will encoded to achieve set by the optional requirements of the BREEAM water issue category</u> . <u>Achieving these higher levels of efficiency will encoded to achieve set by the optional requirements and the BREEAM water issue category</u> . <u>Achieving these higher levels of efficiency will encoded to achieve set by the optional requirements of the BREEAM water issue category</u> . <u>Achieving these higher levels of efficiency will encoded to achieve set by the optional requirements of the design of new development within the WRZ.</u> The measures, such as greywater recycling and rainwater harvesting into the design of new development, and fitting water saving fixtures low volume bath, aerated taps and water efficient appliances (in particular, washing machines and dishwashers).
	Para 4.111	Amend paragraph:
		The Water Neutrality Strategy shows that water efficient design will not be sufficient alone to achieve water neutrality, as new develop water above existing levels. As a consequence, this additional demand will need to be offset against existing supplies. It is envisage management savings identified in Southern Water's Water Resource Management Plan, together with measures to be identified in a Downs National Park Authority -led Offsetting Implementation Scheme (OIS) being prepared. Achieving high levels of water effects and ensuring viability for all development within water, will 'buy in' to the scheme at a level to ensure their development achieves water neutrality. Offsetting is expected to be predevelopments and this shall be secured through the development management process.

ult in no net increase in flows to the sewer le to connect but should seek to achieve no

tion Statement.

is supplied by the Pulborough groundwater As well as covering part of the Chichester RZ, water is mains-distributed by Southern

t are nationally or internationally designated ber 2021, local planning authorities covered t having an impact on the Arun Valley Sites as a result of their designation, this requires ct on the sites. <u>The most feasible method</u> tes of abstraction).

with consultants, Natural England, Southern hes why and how all new development must chieve water efficiency standards above the re than 85 litres per day and non-residential **enable the strategy to provide necessary** This may include incorporating a range of res such as flow regulators, low flush toilets,

lopment would still increase the demand for aged this will be achieved through demand n a joint local planning authority <u>and South</u> <u>efficiency will enable the OIS to provide</u> <u>in the WRZ.</u> Those using the OIS to offset <u>provided prior to the occupation of new</u>

Para 4.112	Amend paragraph:
	The Water Neutrality Strategy provides evidence that the amount of development proposed in the affected area in this Local Plan authorities, would not increase abstraction at Pulborough and, thus, would not negatively impact on the Arun Valley Sites. Recognisit OIS can provide may be limited at particular points in time during the plan period, the authorities will have to monitor use across the ensure sufficient water capacity exists to ensure water neutrality is achieved when permissions are granted. <u>Offsetting capacity in be managed by the local authorities and the SDNPA to ensure there is sufficient capacity in the OIS to demonstrate water neutrality is achieved.</u>
	The authorities will publish, and keep regularly updated, a Scheme Access Prioritisation Protocol (SAPP) to show how acc
	managed. Infrastructure necessary to support planned growth, such as schools, will be prioritised in the SAPP.
Para 4.113	Amend paragraph:
	Applicants will have to demonstrate their scheme is water neutral within a water neutrality statement submitted as part of any appli not seek to utilise the OIS, <u>certainty of delivery of alternative offsetting will need to be demonstrated. The Water Neutrality Statement</u> full details of the offsetting scheme that their development would rely upon. <u>Similarly, certainty of alternative supply will need to be Statement</u> . For connection to an alternative water company, this could be achieved by confirming that the alternative water
	will take on supply to the development. For a private supply borehole or other source of supply, this will require evidence t
	to meet demand arising from the proposed development, and demonstrating with certainty that the alternative supply s
	<u>Valley sites. To provide the necessary certainty, measures to deliver water neutrality will need to be secured through the de</u> council will seek to provide additional guidance to further assist applicants with water neutrality statements. Offsetting schemes ca exception of the Bramber/Upper Beeding area in Horsham District identified on the <u>WRZ Map</u> – unless the development is also pre- water in this part of the WRZ is usually provided by a water source other than the Pulborough abstraction site.
Policy NE17	New criterion 2, d and e. Amend criterion 2, 3, 4. New criterion 7. Delete criterion 5 (moved to 2).
	Policy Text Update:
	Policy NE17 Water Neutrality
	 All development within the Sussex North Water Resource Zone (WRZ) will need to demonstrate water neutrality through wate additional water use of the development. This is to be achieved by ensuring that:
	 Water Efficient Design a) New residential development is designed to utilise no more than 85 litres of mains supplied water per person per day; b) New non-domestic buildings to achieve a score of 3 credits within the water (WAT01 Water Consumption) issue category for standard set out in any future update; And
	 Offsetting Water Use c) Development proposals must demonstrate that having achieved water efficient design, any remaining mains-supplied water use there is no net increase in mains-supplied water use within the WRZ compared with pre-development levels.
	 <u>Water Neutrality Statement</u> <u>A water neutrality statement will be required to demonstrate how policy requirements have been met in relation to was offsetting. The statement shall provide, as a minimum, the following:</u>

an, and in Local Plans of the other affected ising that the capacity of water offsetting the the WRZ and manage access to the OIS to in the OIS is not limitless and access will neutrality in schemes that are approved. access to the offsetting in the OIS will be

plication within the WRZ. Should applicants <u>Statement</u> applications should also provide <u>be demonstrated in the Water Neutrality</u> <u>ter company has sufficient capacity and</u> <u>e that sufficient water supply is available</u> <u>source does not impact upon the Arun</u> <u>development management process.</u> The can occur in any part of the WRZ, with the proposed in that area. This is on the basis

ter efficient design and offsetting of any net

for the BREEAM Standard or an equivalent

use from the development is offset such that

water supply, water efficient design and

		a) baseline information relating to existing water use within the development site;
		b) full calculations relating to expected water use within a proposed development; and
		c) <u>full details of how any remaining water use will be offset.</u>
		 Offsetting Schemes 3. 2. A local planning authority led and South Downs National Park Authority (SDNPA)-led water offsetting scheme will be intrainfrastructure supported by Local and Neighbourhood Plans. The authorities will manage access to the offsetting scheme to accommodate planned growth within the plan period.
		 3. Development proposals are not required to utilise the local planning authority and SDNPA-led offsetting scheme and may be Any such development proposals will need to have regard to the local authority and SDNPA-led offsetting scheme and
		 Offsetting schemes can be located within any part of the WRZ, with the exception that offsetting will not be accepted within the the WRZ map, unless the application site is located within the Bramber/Upper Beeding area.
		 Alternative Water Supply 6. 4. Where an alternative water supply is to be provided, the <u>Water Neutrality Statement statement</u> will need to demonstrate supply the Sussex North WRZ. The <u>wider</u> acceptability <u>and certainty of delivery for</u> of alternative water supplies will be constructed.
		 <u>Area of Serious Water Stress</u> <u>Should the need to demonstrate water neutrality no longer be required, new residential development must be design mains supplied water per person per day, as per the Building Regulations optional requirement for tighter water efficien buildings, the minimum standards for BREEAM 'Excellent' within the Water category will apply. Should tighter nation</u>
		Local Plan period applicable for areas of serious water stress, they will be applied.
		Water Neutrality Statement
		5. A water neutrality statement will be required to demonstrate how policy requirements have been met in relation to water supply
		statement shall provide, as a minimum, the following:
		a. baseline information relating to existing water use within a development site;
		b. full calculations relating to expected water use within a proposed development; and
		c. full details of how any remaining water use will be offset.
Policy NE19 I		ality
MM26	Para 4.121	Amend paragraph: New sentence to refer to Policy NE16:
		To ensure there is no net increase and where possible a net reduction in nutrients to the Harbour, all relevant developments will Chichester and Langstone Harbours SPA/Ramsar, will need to demonstrate that they are nutrient neutral, either by their own mere nutrient mitigation scheme, for the lifetime of the development. This requirement applies to residential development, tourist attract overnight stay. Where other types of development have an impact on water quality this can be considered under Policy NE in advice published by Natural England. This advice, together with other information and guidance, including a Solent nutrient to prepare a nitrogen budget to accompany applications, and Natural England's Framework Approach for Responding to Wetlate the council's Nutrient Neutrality webpage. Natural England is due to complete a condition assessment for Pagham Harbour in 200 will be considered a material consideration at that stage, together with Policy NE16 on Water Management and Water Quality.
	Policy NE19	New 2 nd paragraph. Policy Text Update:
4		

troduced to bring forward development and ensure that sufficient water capacity exists

bring forward their own offsetting schemes. d associated documents.

Bramber/Upper Beeding area identified on

e that no water is utilised from sources that sidered on a case-by-case basis.

ned to utilise no more than 110 litres of ncy and Policy NE16. For non-domestic nal standards be introduced during the

y, water efficient design and offsetting. The

within the Solent catchment, which includes eans or through contributions to an agreed actions and other development involving an <u>E16.</u> The relevant catchments are identified budget calculator which should be used to <u>and Mitigation Proposals</u>; is available on D23. Any guidance they produce as a result

		Policy NE19 Nutrient Neutrality
		Development involving an overnight stay (including in dwellings and all forms of holiday accommodation) that discharges into Chiches (either surface water, non mains drainage development or through wastewater treatment works) will be required to demonstrate that the development, either by its own means or by means of agreed mitigation measures.
		Where wetlands are used as mitigation they should be designed having regard to the Framework Approach for Responding
Policy NE20	Pollution	where wellands are used as mitigation they should be designed having regard to the Framework Approach for Responding
MM27	Policy NE20	Amend 3 rd paragraph. New 4 th paragraph.
		Policy Text Update:
		Policy NE20 Pollution
		Development proposals must be designed to protect, and where possible, improve upon the amenities of existing and future re environment generally.
		Development proposals will need to address the criteria contained in, but not limited to, the policies concerning water quality; flo mitigation; lighting; air quality; noise; and contaminated land.
		Where development is likely to generate significant adverse impacts by reason of pollution, the council will require that the imparacceptable level within appropriate local/national standards, guidance, legislation and/or objectives.
		During construction activities, pollution prevention measures should be taken on a development site including but not limite substances; suitable management of surface water to prevent pollutants reaching watercourses and provision of equipme
Policy NE21	Lighting	
MM28	Policy NE21	Amend text. Delete final paragraph.
		Policy Text Update:
		Policy NE21 Lighting
		Where development involves an outdoor lighting scheme and where relevant an indoor lighting scheme (supermarkets, glasshouse it can be demonstrated that all of the following criteria have been addressed:
		 The detailed lighting scheme has been prepared in line with relevant British Standards and the latest national design guidance The design minimises unnecessary glare and spillage; There is no significant adverse impact on neighbouring development, nature conservation and biodiversity or the wider landsca Light levels are the minimum required for safety, operational and security purposes, taking account of the existing location and A lighting assessment will be required in sensitive locations such as the Chichester Harbour AONB and its setting, strategic v occupied and used by wildlife including light sensitive bat species. Such assessment will need to demonstrate how the policy crimitigation in a lighting strategy.

nester and Langstone Harbour SPA/ Ramsar nat it will be nutrient neutral for the lifetime of

ing to Wetland Mitigation Proposals.

residents, occupiers of buildings and the

flood risk and water management; nutrient

pacts are minimised and/or mitigated to an

ited to: appropriate storage of hazardous nent for containing spills.

ses etc.), proposals will be permitted where

ce;

scape;

nd character of the area; and

c wildlife corridors and in some other areas criteria will be met and set out any proposed

		Proposals in, adjacent, or near to areas with Dark Skies Discovery Sites designations or the SDNPA's International Dark Skies Res be no significant adverse effects on the visibility of the night sky. Where appropriate, the council will seek to control the times and in The Council will consider development proposals against the requirements and standards contained in legislation and current local
Policy NE22	Air Quality	
MM29	Policy NE22	 Amend criterion 1, 4. Delete final paragraph. Policy Text Update: Policy NE22 Air Quality Development proposals will be permitted where it can be demonstrated that all the following criteria have been addressed: 1. Development is located and designed to minimise traffic generation and congestion through access to sustainable transport mode transport routes and provision of pedestrian and cycle networks; 2. Development that creates or results in pollution including particulates, dust, smoke, pollutant gases or odour is designed to mini of users of the site and surrounding environment including wildlife habitats to an appropriate level; 3. Where development is close to an existing use that has potential to impact on the amenity of the proposed development through odour then an air quality assessment will be required to identify the potential impact on the area and detail the mitigation measure or poor air quality, then an air quality assessment will be required. The air quality assessment will need to identify the potential is measures required to avoid, reduce and where appropriate, offset the identified impact.
		The council will consider development proposals against the requirements and standards contained in legislation and current local
Policy NE23	Noise	
MM30	Para 4.134	Amend paragraph: Residential and other noise sensitive development proposals located in close proximity to noise sources, including transport, leisu should be accompanied by a noise impact assessment to determine the suitability of the site for the development proposed. Development principle, should demonstrate good acoustic design incorporated within the scheme, informed by relevant guidance.
	Policy NE23	 Amend criterion 1. Delete final paragraph. Policy Text Update: Policy NE23 Noise Planning permission will be granted where it can be demonstrated that the following criteria have been addressed: 1. Where noise sensitive development is proposed, a high-quality living environment is provided with acceptable levels of amenit noise that gives rise to significant adverse impacts on health and quality of life achieve an absence of significant nois significant adverse impact on the operation of nearby noise generating uses. Where the noise sensitive development is likely assessment will be required setting out appropriate mitigation measures. 2. Where noise generating development is proposed, any potential significant impact on the amenity and tranquillity of users of the annoyance on the surrounding area or environment, including wildlife habitats, will be adequately mitigated or minimised to a a noise assessment.

eserve must also demonstrate that there will intensity of illumination.

al and national guidance.

des, including maximising <u>access to public</u>

nimise and mitigate impact on the amenities

gh dust, particulates, pollutant gases and/or sures required;

nd/or has the potential to cause an AQMA I impact on the area and detail the mitigation

al and national guidance.

<u>sure</u>, commercial and industrial operations, evelopment proposals, where acceptable in

nity for future occupiers by seeking <u>to avoid</u> ise disturbance or annoyance as well as no ely to experience noise disturbance, a noise

the site, by reason of noise disturbance and an acceptable level with details provided in

•		
		The council will consider development proposals against the requirements and standards contained in legislation and current local a
Chapter 5: H	lousing	
Policy H1 Me		a Needs
MM31	Para 5.1	Amend paragraph:
		The local Preferred Approach consultation on the Local Plan was based on meeting the identified objectively assessed housing nee
		per annum ²⁷ (dpa), which is a starting point for determining the housing requirement. This excludes any plus an allowand
		from the Chichester District part of the South Downs National Park. The plan period is from 2021/22 - 2038/39 giving a total
		dwellings. From the start of the plan period (1 April 2021) to 31 March 2024 there have been 2,326 completions, leaving a
		delivered.
		²⁷ Housing and Economic Development Needs Assessment (April 2022)
	Para 5.2	Amend paragraph:
		However, constraints particularly the capacity of the A27 has led to the council planning for a housing requirement below the need
		in the southern plan areas and a further 40 dpa in the northern plan area, a total supply of 10,350 dwellings over the plan period fro
		the identified housing needs, the council is now unable to accommodate any unmet need from the part of the South Downs Nat
		housing requirement is stepped, with an annualised requirement for the years 2021/22 to 2029/30 of 575 dpa, stepping
		<u>2038/39.</u>
	Para 5.3	Amend paragraph:
		In order to meet the requirements of the duty to cooperate the council <u>has liaised with</u> have approached neighbouring and other a <u>Plan.</u> to see whether they may be able to meet any of Chichester's unmet needs. Most of the neighbouring authorities are faced
		assist. The latest position will be set out in the Duty to Cooperate Statement of Compliance.
	Para 5.4	Amend paragraph:
		The council will continue to work with other local authorities in the West Sussex and Greater Brighton Strategic Planning Board to
		need for housing and other development needs arising in this area. As discussed in paragraph 1.27, this duty to cooperate includ
		understand the potential longer term development needs, including housing, arising within the area, before considering spatial opt
		account the opportunities available, the potential infrastructure and constraints. These issues are not for the council to consider in
		partnership being the agreed mechanism to address such matters in a timely way.
	Para 5.5	Move paragraph to after policy:
		The Plan period runs from 2021 – 2039. To ensure a continuous supply of housing over the plan period, a number of sources of s
		new strategic allocations made in this Plan, retained allocations from the adopted Local Plan 2014-2029 (brought forward into this
		identified at a parish level through neighbourhood plans (or DPD) and sites not yet identified that are likely to come forward through
		accordance with the policies of this Plan ('windfalls').
	Policy H1	Replace all policy text.
		Policy Text Update:
		Policy H1 Meeting Housing Needs

al and national guidance.

eeds of <u>for</u> the plan area <u>is of</u> 638 dwellings nce for accommodating unmet need arising otal requirement of a minimum of 11,484 a residual need of 9,158 dwellings to be

ed derived from the standard method, of 535 from 2021 – 2039. As a result of not meeting lational Park within Chichester District. <u>The</u> g up to 701 dpa for the years 2030/31 to

+ authorities <u>during the preparation of the</u> d with similar constraints and are unable to

to address the objectively assessed housing udes the commissioning of new evidence to options for addressing this need - taking into in isolation, with the joint strategic planning

ⁱ supply have been identified. These include his Plan), existing commitments, sites to be gh the development management process in The housing target for the plan area is to provide for at least 10,350 dwellings to be delivered in the period 2021-2039. The broad sources of supply anticipated in this Plan are as follows:

Category	Category Category				
Housing requirem	hent for the full Plan Period (1 April 2021 to 31 March		10,350		
Housing supply	a. Completions 1 April 2021 - 31st March 2022		712		
(1 April 2021 to	b. Known commitments (comprising)		5,67 4		
31 March 2039)	Outstanding 2015 Local Plan ²⁸ and Site Allocation DPD 2014 2029 allocations ²⁹ without planning permission	2,210			
	Outstanding 'made' Neighbourhood Plan allocations without planning permission	-100			
	Planning permissions as of 1 January 2023 ³⁰	3,36 4			
	New Strategic Locations/Broad Location for Development and Allocations	3,210			
	c. Remaining figure without planning permission		3,050		
	Non-strategic Parish Housing Requirements	310			
	d. Remaining figure without planning permission		26 (
	e. Windfall (small site allowance)		657		
•••	the full Plan period 1 March 2039) (=a+b+c+d+e)		10,35 9		

The broad spatial distribution of this supply of housing across the different plan areas is indicated in the table below:

Sub-Area	Housing provision 2021-2039
East-West Corridor	8,717
Manhood Peninsula	963
North of Plan Area	679
Plan Area Total	10,359

²⁸ Carried forward in this Local Plan (see Policy H2 Strategic Locations/ Allocations 2021 – 2039)

²⁹ Carried forward in this Local Plan (see Policy H2 Strategic Locations/ Allocations 2021 – 2039) Site Allocations DPD 2014-2029)

³⁰ Does not include planning permissions on small sites (1-4 dwellings) permitted after 1st April 2022 as these are included in the windfall allowance.

The housing requirement for the plan area is to provide for at least 11,484 dwellings (638 dwellings per annum) to be delivered in the period 2021/22 - 2038/39 stepped as follows:

		575 dpa for the years 2021/22 to 2029/30
		701 dpa for the years 2030/31 to 2038/39.
	Para 5.5	Paragraph moved to after Policy Text. Amend paragraph:
		The Plan period runs from 2021/22 – 2038/39. To ensure a continuous supply of housing over the plan period, a number of source include new strategic allocations made in this Plan, retained allocations from the adopted Local Plan 2014-2029 (brought forward in to be identified at a parish level through neighbourhood plans (or DPD), sites to be identified through a Site Allocation DPD/ review through the Southbourne Allocation DPD and sites not yet identified that are likely to come forward through the development material policies of this Plan ('windfalls'). The number of completions above or below the housing requirement, since the base date when calculating the council's 5 year housing land supply position on an annual basis.
	New table	Add new table:
		Table XX Housing Supply
		Housing supply
		Part of the housing requirement will be met through:
		 2,326 completions since 1 April 2021; and 5,257 commitments as at 31 January 2025. This includes planning permissions, allocations brought forward from the 2015 Local Plan and extant allocations from the Site Allocation DPD 2014-2029 and 'made' Neighbourhood Plan allocations.
		This leaves a residual of 3,901 dwellings which will be met through new strategic site allocations in Policy H2, windfall sites and from subsequent development plan documents:
		Southbourne Allocation DPD in accordance with Policy A13; and
		sites allocated through neighbourhood plans or a future Site Allocation DPD in accordance with
		 Policies H3, A2, A12, and A15 sites allocated through the Site Allocation DPD or a review of the Local Plan (whichever is sooner).
Policy H2 Stra	tegic Locatio	ns/ Allocations 2021 – 2039
MM32	Para 5.6	Amend paragraph:
		In order to achieve the levels of housing supply required to meet identified needs the housing requirement, it is necessary to make the plan area. In total the Plan provides for at least 7,5000 dwellings to come forward from such sites, including allocations carried of the These strategic locations and allocations expected to deliver this source of supply are summarised set below with the detail
	New para	New paragraph after 5.6. Text taken from paragraph 5.10 with correction:
		Developments of 5 or more dwellings will be counted against the parish housing requirements. Developments of less that parish housing requirements as they are already taken into consideration in an allowance made for future delivery from w
	New para	2 nd new paragraph after 5.6. Final sentence moved from 5.6:
		Policy H2 sets out the gross dwelling numbers for each strategic location/ allocation. Details of any extant permission relevant policies in Chapter 10, including any implications these have for dwelling numbers. Note: some large-scale strategic provided for through neighbourhood plans.
	Policy H2	Amend paragraph 1,3.

urces of supply have been identified. These d into this Plan), existing commitments, sites **iew of the Local Plan, land to be identified** nanagement process in accordance with the **te of the plan, will be taken into account**

ake provision for larger scale development in ed forward from the 2015 Local Plan. Details ail for each site in Chapter 10.

an 5 dwellings will not count against the windfall small sites.

ons are set out in the supporting text of egic development is currently expected to be

Delete paragraph 4. New final paragraph.

Policy Text Update:

Policy H2 Strategic Locations/ Allocations 2021 – 2039

The following strategic **<u>Strategic</u>** site allocations are carried forward from the 2015 Local Plan:

Reference	Location	Dwellings
A7	Land at Shopwyke	585
A9	Land at Westhampnett/ North East Chichester	500
A14	Tangmere Strategic Development Location	1,300 ³¹
A6	West of Chichester	1,600

The following new strategic sites are allocated:

Reference	Location	Dwellings
A11	Land at Highgrove Farm, Bosham	245 ³²
A8	Land East of Chichester	680
A10	Land at Maudlin Farm, Westhampnett	265
A4 and A5	Southern Gateway	180

A broad location for development (BLD) is identified as follows, with the allocation of a site within the BLD to be identified through either the neighbourhood planning process or subsequent the Southbourne Site Allocation DPD:

Reference	Location	Dwellings
A13	Southbourne Broad Location for Development	1,050

The following strategic locations have been identified where neighbourhood plans or a Site Allocation DPD/ review of the Local Plan will be are anticipated to be prepared to identify the sites required:

Reference	Location	Dwellings
A2	Chichester city	270
A12	Nutbourne and Hambrook (Chidham and Hambrook Parish)	300
A15	Loxwood	220

If draft neighbourhood plans making provision for at least the minimum housing numbers of the relevant area have not made demonstrable progress, the council will allocate sites within a development plan document in order to meet the requirements of this Local Plan.

either the neighbourhood planning process Plan will be are anticipated to be prepared

		at the referendum stage, of	or the parish council han	ds back the allocation of h	where work on a neighbourh ousing to the council, site Local Plan (whichever is so	s will be identified	
			cated in the Policy BO1 Site Allo	cation DPD 2014 – 2029 (total of	295)		
Policy H3 N	Non-Strategic Pa	arish Housing Requirements 2	021 - 2039				
MM33	Para 5.7	Amend paragraph:					
			of local communities. In a	cordance with the Local Pla	nsibility for identifying sites s an settlement hierarchy, it is		
	Para 5.8	Amend paragraph. Text mo	ved from paragraph 5.10.				
		Indicative <u>The gross</u> housing numbers to be planned <u>requirement</u> for each parish <u>is</u> are set out in the policy below. <u>Some</u> to housing numbers for individual parishes subject to the detailed investigation and assessment of potentia subsequent Site Allocation DPD. Paragraph XX also applies to Parish Housing Requirements.					
	New para	New paragraph after 5.8:	II DFD. Falagiapii AA ais		<u>y Nequilements.</u>		
	non para						
					2021 are deducted from the	<u>he requirement, th</u>	
		January 2025, is set out in	n the table at paragraph X	<u>X.</u>			
	Policy H3	Amend paragraph 1.					
		Delete rows from table.					
		Delete paragraph 2.					
		New final paragraph.					
		Policy Text Update:					
		Policy H3 Non-Strategic Pa	rish Housing Requirements	2021 – 2039			
					or the needs of local communication of local communication of the second structure of the second struc		
					dicates that a strategic allocation		
		location for development is		•	Ū.		
		Parish	Housing Figure	Parish	Housing <u>Requirement</u> (gross) Figure		
		Apuldram	G	Birdham	θ	•	
		Bosham*	G	Boxgrove	50		
		Chichester City*	G	Chidham and Hambrook*	θ		
		Donnington	Ģ	Earnley	Ð	1	
		East Wittering	e	Fishbourne	30		
		Funtington	e	Hunston	θ		
		Itchenor	ę	Kirdford	50		
		Lavant	e	Loxwood*	θ		

the plan is turned down by the community ed and a review of settlement boundaries

scale housing is assumed at a parish level in th new housing should generally be directed

ty may be allowed for minor amendments hrough neighbourhood plans and in the

<u>the net number for each parish, as at 31</u>

ce with the parish housing requirements set ntified either through neighbourhood plans or ion for development is identified or strategic

	Lynchmere	θ	North Mundham	50		
	Oving*	θ	Plaistow and Ifold	25		
	Selsey	θ	Sidlesham	θ		
	Southbourne*	θ	Tangmere*	θ		
	West Wittering	θ	Westbourne	30		
	Westhampnett*	θ	Wisborough Green	75		
			Total	310		
	If draft neighbourhood plans making provision for at least the minimum housing numbers of the relevant area have sites for development within a development plan document in order to meet the requirements of this Local Plan. In order to demonstrate the delivery of the housing requirement, in instances where work on a neighbourhood					
	at the referendum sta	ige, or the parish council hand	ds back the allocation of hou	using to the council, sites v		
New table	Add new Table:	the council in the Site Allocat	tion DPD or review of the Lo	<u>cal Plan (whichever is soor</u>		
	Parish	using Requirements – Gross a Housing Requirement (gross)	Extant Permissions as at 31 st January 2025	-		
	Boxgrove	50	26	24		
			+	20		
	Fishbourne	30	0	30		
	Fishbourne Kirdford	50	0	50		
	Kirdford North Mundham Plaistow and Ifold	50	0	50		
	Kirdford North Mundham Plaistow and Ifold Westbourne	50 50 25 30	0 105	50 0 25 18		
	Kirdford North Mundham Plaistow and Ifold	50 50 25	0 105 0	50 0 25		
^{>} ara 5.9	KirdfordNorth MundhamPlaistow and IfoldWestbourneWisborough GreenAmend paragraph:Suitable sites and locatother policies in the Plconsultation with the cosubsequent development	50 50 25 30 75 tions for development will be ider an. It is intended that the identification buncil. In areas where parish coutent ent plan document. Housing site	0 105 0 12 8 ntified meeting the criteria set in fication of sites and phasing of uncils do not wish to prepare these for Chichester city will be all	50 0 25 18 67 of delivery will be determined bf delivery will be determined neir own neighbourhood plan located through the preparat		
Para 5.9 Para 5.10	KirdfordNorth MundhamPlaistow and IfoldWestbourneWisborough GreenAmend paragraph:Suitable sites and locatother policies in the Plconsultation with the cosubsequent developmemay include sites adjoi	50 50 25 30 75 tions for development will be ider an. It is intended that the identi- buncil. In areas where parish cou	0 105 0 12 8 ntified meeting the criteria set in fication of sites and phasing of uncils do not wish to prepare thes for Chichester city will be all ent boundary in neighbouring p	50 0 25 18 67 of delivery will be determined bf delivery will be determined neir own neighbourhood plan located through the preparat		

nonstrable progress the council will allocate

the plan is turned down by the community d and a review of settlement boundaries

nent Strategy and Settlement Hierarchy) and nunities through neighbourhood planning in Il work with the parishes to identify sites in a <u>bsequent</u> development plan document and settlement boundary by the A27).

stigation and assessment of potential sites d against the parish housing requirements. Insideration in an allowance made for future

MM34	Para 5.12	Amend paragraph:			
		In order to be in a position to update this Local Plan within the next five years the <u>c</u> Council will need to consider future population the requirement for sufficient homes to house a local workforce without relying on excessive in-commuting to the District's workplace evolution of National Planning Policy also presents challenges as in what national, regional, sub-regional and plan area strategic p plan maybe undertaken.			
	Para 5.13	Amend paragraph:			
		As indicated at paragraph 5.4, the West Sussex and Greater Brighton Strategic Planning Board has been commissioned to prepare Statement 3 (LSS) for the longer term period 2030-2050. This work will, if progressed , involve neighbouring authorities, which me plan for the district's future after 2039 and present one option for dealing with future housing growth. Similarly, the <u>c</u> -ouncil will contact authorities in seeking to find cross boundary strategic solutions to future growth requirements.			
-	Affordable Housi				
MM35 Policy	Policy H4	Amend criterion 2,3.			
		Policy Text Update:			
		Policy H4 Affordable Housing			
		Provision of affordable housing will be required as set out in criteria 1 to 4 below and in accordance with the type, mix and tenure re Mix).			
		 On-site affordable housing provision will be required on sites of 10 dwellings or more, or sites of 0.5 hectares or more at the formation of the Plan Area – 40% on greenfield sites, 30% on previously developed land. 			
		b) South of the Plan Area – 30% on greenfield sites, 20% on previously developed land.			
		Strategic Locations/Allocations will make provision as per the requirements set out above unless otherwise stated in the site-specific			
		 On sites of 6 to 9 dwellings, in areas designated as rural areas as shown in Appendix B, the council will seek a<u>n equivalen</u> affordable dwellings as a commuted sum³³. 			
		 Where the affordable housing calculation results in fractions of homes, the fraction will be sought as a<u>n equivalent</u> comm Appendix I; 			
		 4. Where the affordable housing requirement causes a proposal to be financially unviable, developers must assess the below op 1. Establish if any public subsidy is available to deliver a policy compliant mix; 			
		2. Alter the tenure mix within the affordable housing percentage required by the policy;			
		 Reduce the overall percentage of housing provided as affordable units; 			
		4. Provide a financial contribution for affordable housing to be delivered off-site			
		Commuted sums will only be accepted in very exceptional circumstances if supported by evidence, including, where appropriate, vi that affordable housing on site is not appropriate, development of affordable dwellings on another site may be considered. If this financial contribution to enable provision of affordable homes elsewhere in the plan area, this is to be calculated in accordance v website. The council will expect the requirements of criterion 4 to be demonstrated through an 'open book' process. An independent developer's cost, will provide an independent viability assessment.			
		Tenure 25% of the affordable housing provision will be made up of first homes, which will be available to first-time buyers at a minimum of 30 with other national policy requirements concerning first homes.			

on and household growth. At the same time, ces will need to be considered. The continual c planning context any future reviews of this

may provide a strategic context in which to continue to work bilaterally with neighbouring

e requirements set out in Policy H5 (Housing

following percentages:

cific allocation policy.

ent financial contribution for the provision of

muted sum using the calculation set out in

options in order of preference:

viability evidence. If it can be demonstrated his is not achievable, the council will seek a with the latest information on the council's dent valuer appointed by the council, at the

30% discount from market value and accord

	The tenure split of affordable housing should be as follows:
	25% first homes
	35% social rent,
	22% affordable rent
	18% shared ownership
	Planning permission can be granted for an alternative tenure split provided that robust evidence demonstrates that a different split appropriate in order to meet local needs.
	Opportunities should be taken to include a proportion of affordable older persons accommodation as part of the affordable hous provision.
	Other forms of affordable home ownership will be considered if a suitable justification can be provided, though this should not be at the of the tenure mix set out above.
	Sub-division of sites
	Where a site has been sub-divided or is not being developed to its full potential so as to fall under the affordable housing threshold,
	housing to reflect the provision that would have been achieved on the site as a whole had it come forward as a single scheme for the
	³³ See website for information about calculation of commuted sum.
Policy H6	Amend % requirement.
	Amend 2 nd paragraph. New final paragraph, footnote 47 from policy A8.
	Policy Text Update:
	Policy H6 Custom and/or Self Build Homes
	New sites over 200 units which are allocated in the Local Plan will be required to provide self and custom build serviced plots ³⁵ as set policies.
	In the event that any housing sites come forward for development that are strategic in scale (over 200 residential units), an
	all other instances 2 5% of market units provided on strategic scale housing sites should be self/custom build.
	Self and custom build serviced plots will also be encouraged as part of other residential development sites, though there is no requir
	Plots/units must be extensively marketed at a reasonable value for at least 12 months. For the first two months of this marketing period and associations of individuals on the council's self-build register. Where the council agrees that the plots have been appropriately r months) and have not sold within this time period these plots may be built out as conventional market housing (this option is not available sites criteria referred to below).
	The provision of custom and self-build plots via the neighbourhood planning process is encouraged, particularly where a need can b and Self-Build Register, or via evidence gathered as part of the neighbourhood planning process.
	tom and/or Se Policy H6

olit is more suitable, for example where it is ousing provision, particularly involving care

the expense of the social rented component

d, the council will seek a level of affordable the allocated or identified site.

set out in the relevant site-specific allocation

and that are not allocated in this Plan, In

uirement for a specific number of plots.

iod, the plots will be prioritised to individuals y marketed (for a period of not less than 12 available for plots granted via the exception

be demonstrated via the council's Custom

		A serviced plot of land is a plot of land that either has access to a public highway and has connections for electricity, wat
		a relevant authority, can be provided with access to those things within the duration of a development permission granted
Policy H7 Ru	ural and First F	Iomes Exception Sites
MM37	Para 5.31	Amend paragraph:
		Eucontian sites are offened at holes, monitor to previde offendable homes for level nearly. Drenegals for exception sites (as de
		Exception sites are offered at below market value to provide affordable homes for local people. Proposals for exception sites (as de
		local housing need in the parish in which they are proposed. For both first homes and rural exception sites, occupiers will need to d
		be as a result of residency, having family or employment in the local area. For the purposes of rural exception sites , this policy allocations policy contained in the council's allocations scheme ^{XX} . For first homes exceptions sites, guidance on First Homes is a
		team ^{XX} .
		xx https://www.chichester.gov.uk/applyhousingregister
	Para 5.34	<pre>xx https://www.chichester.gov.uk/housingtobuy#firsthomes Amend paragraph:</pre>
		First homes exception sites can come forward on unallocated land outside of a local or neighbourhood plan. First homes exception
		rural areas', this means Areas of Outstanding Natural Beauty and National Parks and other areas designated as 'rural' under Section
		at Appendix B). In contrast, rural exception sites can be located in a National Park or an AONB. National policy sets out that Fir
		'primarily' for First homes and hence can include a small market housing component where it can be demonstrated it is necess
		t <u>T</u> he inclusion of a market housing component will need to be robustly justified, taking into account the requirements set out in this
	Para 5.37	Amend paragraph:
		Outside settlement boundaries, schemes will only be permitted if the council is satisfied that the existing affordable housing stock w
		and where the scheme can be considered to be well-integrated with the settlement. Proposals for affordable housing exception
		isolated locations., or for large scale development of over 30 homes.
	Para 5.38	Amend paragraph:
		The easts of the devidenment chevid he encounties are entities at the size of the estilement. Drevention at a chevid he determine
		The scale of the development should be appropriate proportionate to the size of the settlement. Proportionate should be determ established pattern of the settlement. However, sites will be unlikely to be considered proportionate in size if they would be appropriate to the settlement.
		homes in a settlement by more than 5%, or if they would have an area exceeding 1ha. defined in the NPPF as not larger than
		of the existing settlement. In assessing this, account will also be taken of extant unimplemented permissions in the settlement. F
		design and environmental sustainability, and respect the form, scale and character of the surrounding settlements and countryside.
	Para 5.39	Delete paragraph:
		The secondil's Diamains Obligations and Affendable Lieusing CDD analyides further information on the manufairs of exception site hour
	Policy H7	The council's Planning Obligations and Affordable Housing SPD provides further information on the provision of exception site house Amend criterion 1.
		Delete criterion 2.
		Amend criterion 4.
		Amend paragraph 2.
		Change criterion numbers 8-12 to letters.
		New criterion e.
		Amend criterion 12.
		Amend final paragraph.
		Policy Text Update:
L		

ater and wastewater, or, in the opinion of ed in relation to that land.

lefined in the NPPF) must meet an identified demonstrate a local connection, which may cy a 'local connection' is set out in the rural **s available through the council's Housing**

ion sites will not be permitted in 'designated ation 157 of the Housing Act 1985 (as shown First homes exception sites only need to be **ssary to ensure overall viability**. However, is regard in national policy and guidance.

will not meet the current local housing need, n sites will not be permitted in scattered or

rmined with regard to the form, scale and uld lead to an increase in the number of an one hectare, or exceeding 5% of the size . Proposals should be of a high standard of e.

using.

 Policy H7 Rural and First Homes Exception Sites Proposals for affordable housing on rural exception sites will be supported where all of the following criteria are met: There is an identified local housing need which cannot be met by existing, <u>allocated</u> or future <u>permitted</u> affordable housing permitted affordable housing permitted. There is an identified local housing need which cannot be met by existing, <u>allocated</u> or future <u>permitted</u> affordable housing permitted. There is an identified local housing need which cannot be met by existing, <u>allocated</u> or future <u>permitted</u> affordable housing permitted. There is an identified local housing need which cannot be met by existing. The number, size, type and tenure of affordable homes should be based on robust and up to date evidence of local need; A. Occupiers can demonstrate a local connection; to the parish in the first instance, and the immediately surrounding parishes. F. The homes will remain affordable in perpetuity; G. The site is located adjacent or as close as possible to the existing settlement boundary and does not result in scattered or is F. The scale of the proposals proportionate to the existing settlement, reflects the landscape character of the area, and would ln addition to the requirements above, proposals Proposals for first homes exception sites, except in designated rural areas, will be sare met: a) & The site delivers primarily first homes; b) & There is a need for first homes which is not being met elsewhere in the plan area; c) 40. The homes will remain first homes in perpetuity; d) 41. The first homes provided are occupied by first-time buyers who meet the local connection test; and e) The site is located adjacent or as close as possible to the existing settlement boundary and does not result in scattered.
 <u>Ine site is located adjacent or as close as possible to the existing settlement boundary and does not result in scattered and and <u>and</u></u> <u>f</u>) 12. The size of the site scale of the proposal is proportionate to the size of the existing settlement to which it is adajcent, ref and would be well related to the settlement.
Applications for first homes exception sites that propose the inclusion of a small proportion of market housing will be expected to propose the unviable without such housing being included.
Ising
3 Amend paragraph:
To help provide accommodation for those of different ages and with different support needs, West Sussex County Council su rather than traditional care homes. The provision of extra-care accommodation on a mixed tenure basis will be encouraged, in Chich in the Local Plan settlement hierarchy) to meet the needs of extra-care housing in the Chichester plan area.
 Amend title. Amend criterion 1. Policy Text Update: Policy H8 Specialist Housing accommodation for older people and those with specialised needs All housing sites over 200 units, including those allocated in this plan, will be required to provide specialist accommodation for of component. The specific type and amount of accommodation required will depend on the size and location of the site. Proposals for specialist housing, such as homes for older people, student, HMOs or essential worker accommodation³⁷, and oth accommodation will be supported where the following criteria are met:
1

provision;

s in the second instance;

isolated development in rural areas; and Id be well related to the existing settlement.

e supported where all of the following criteria

d or isolated development in rural areas;

eflects the landscape character of the area

provide robust evidence that the site would

supports the provision of extra-care housing chester city and settlement hubs (as defined

r older people to include a support or care

ther groups requiring specifically designed

Policy H10 A		 There is an identified need <u>as set out in the most up to date HEDNA or a parish local housing need study;</u> It will not lead to a concentration of similar uses in an area that would be detrimental to the character or function of an area an It is in close proximity to everyday services, connecting by safe and suitable walking / cycling routes or public transport for the It can be demonstrated that the development is designed to provide the most appropriate types of support for the target reside It can be demonstrated that revenue funding can be secured to maintain the long-term viability of the scheme (if relevant to th The scheme is supported by the relevant agencies (if relevant to the accommodation type to be provided). Proposals which may result in the loss of specialist needs accommodation will not be permitted unless it can be demonstrated accommodation in the plan area, or alternative provision is being made available locally through replacement or new facilities. ³⁷ Those meeting the essential local worker definition as set out in the NPPF Adaptable Homes
•		
MM39	Policy H10	Amend criterion a. Policy Text Update:
		Policy H10 Accessible and Adaptable Homes
		 On all residential development sites: a. 5% of affordable housing must meet wheelchair accessibility standards M4(3)((2)(b)) where there is an identified need on the <u>have nomination rights</u>. b. all remaining dwellings must meet accessibility and adaptability standards M4(2)³⁸
		Where it is not possible to provide dwellings at M4(3) Building Standards on site, an equivalent off-site contribution should be provid ³⁸ Building Regulations 2010 Approved Document M - Access to and use of buildings (or subsequent updates)
		³⁹ See website for information about calculation of commuted sum.
Policy H11 M	leeting Gypsy	and Traveller and Travelling Showpeoples' Needs
MM40	Para 5.60	Amend paragraph: The Government's Planning Policy for Traveller Sites (PPTS 20 <u>24</u> 15) requires councils to assess and meet gypsy, traveller and trave Meeting this need has the same level of importance as every other housing need within the plan area. PPTS 2015 was updated in 2 <u>that</u> the definition of travellers for planning purposes <u>now includes again</u> to no longer include those <u>gypsies and travellers</u> who <u>also all other persons with a cultural tradition of nomadism or of living in a caravan.</u> However, the needs of all travellers still
	Para 5.61	Amend paragraph:
		A new Gypsy and Traveller and Travelling Showpeople Accommodation Assessment was completed in 2022 (GTAA) in order to in the previous joint study undertaken in 2018/19, which was produced on behalf of a group of Coastal West Sussex Authorities. The set out below. <u>The latest GTAA is based on the definition of travellers as set out within PPTS 2015, as that was the relevant</u> <u>completed, however, the consultants who prepared it have subsequently updated the need figures to reflect the ame amendments to PPTS in 2024 were not relevant for the purposes of the Examination and hence the Plan is not informed by Table 5.1 Additional pitch provision required in the plan area to accommodate gypsies and travellers</u>
		2024 - 29 ⁴⁰ 2029 - 34 2034 - 20 39 Total

and / or residential amenity; he intended occupier; dent; the type of accommodation proposed); and

ed that there is no longer a need for such

the Housing Register and the council will

vided³⁹.

velling showpeople's accommodation needs. **2023 and then again in 2024, to the effect** who have ceased to travel permanently, **and** ill have to be met in an appropriate manner.

inform the new Local Plan, which builds on e need requirement, as per the new GTAA is nt version at the time the GTAA 2022 was mendments made to PPTS in 2023. The by those amendments.

	Households who meet the PPTS <u>2023</u> definition ⁴¹	90<u>95</u>	17	47 <u>18</u>	12 4- <u>130</u>	
	Households whose status is unknown but may meet the PPTS 2023 definition	-3 <u>2</u>	1	2 - <u>1</u>	<u>6-4</u>	
	People living in caravans but established in the GTAA as not meeting the PPTS 2023 definition.	20 - <u>16</u>	4	4	28	
	 ⁴⁰ This includes the figure from the base date of the GTAA, wh ⁴¹ This category includes a proportion of the undetermined nee Table 5.2 Additional plot provision required in t 	ed (<u>68</u> 30%), as per ⁻	the methodology us	ed by the consultan		GTAA.
		2024 – 29	2029 – 34	2034 – 2039	Total	
	Households who meet the PPTS 2023 definition	24	4	5	33	
	Households whose status is unknown but may meet the PPTS 2023 definition	2	2	3	7	
	Travelling showpeople established in the GTAA as not meeting the PPTS 2023 definition.	0	0	0	0	
lew para	Given the high level of need within the plan ar housing allocation sites, supporting increases pitches, and allowing pitches to come forward New paragraph after paragraph 5.66: The provision of pitches on strategic alloca	in the density o on a case-by-c tions should	of pitches on ex ase basis. The be considered	xisting authoris council will als	ed sites which h to consider alloc set as part of th	ave been assessed as b ating additional pitches vi e masterplanning proce
	parts of the site which would be suitable for space. If there is an opportunity to provide akin to self and custom build plots, and they and have connections for electricity, water a of design principles for these as part of plat of reserved matter submissions or full apple the definition within PPTS). The marketing	pitches with should be pro and wastewat nning applicat ications. Cond	their own veh ovided as serv er. While pitch tions (which c ditions will als	icular access riced plots, wit design can b could be estab to be imposed	then this may h access to a pu e left to individ lished by a con regulating the	be beneficial, but is no ublic highway or the loc ual applicants, develop dition), or even set out occupancy of the plots
Policy H11	<u>the definition within PPTS). The marketing a</u> Delete 2 nd bullet. Amend paragraph 3,4,6,7. New paragraph. Footnote moved into policy. Policy Text Update:	<u>arrangements</u>	and COSt Of p		<u>eu to de addres</u>	sed via conditions and/
	Policy H11 Meeting Gypsy and Traveller and Travelling Showpeoples' Needs					
	The Gypsy, Traveller and Travelling Showpeop	le Accommoda	ation Assessme	ent identifies the	e potential need	for permanent pitches ar

is entails providing pitches on the strategic being acceptable in principle for additional via the forthcoming Allocations DPD.

cess, and pitches should be provided in as noise buffers or areas of public open not essential. Pitches should be seen as ocal access road within the development, opers may find it beneficial to agree a set at the specific design of the plots as part ts (i.e. requiring that the occupants meet d/or the s.106 agreement.

and plots for the period 2024 to 2039 as:

ch 90-**95** pitches are required before 2029;

		The Local Plan provides for a range of mechanisms for making provision for gypsy and traveller and travelling showpeople accomm
		 Allocating pitches on suitable sites, including provision of pitches on new strategic housing allocations, as set out in the site-s Appropriate intensification of suitable existing authorised sites as set out in Policy H12; and Flexible release of sites on a case-by-case basis as per Policy H13.
		All gypsy and traveller and travelling showpeople pitches/plots provided must comply with the site design policy (Policy H14).
		Pitches consented in the plan area should be marketed initially ⁴² for at least 12 months for travellers with a local connection.
		Offsite accommodation in lieu of pitches required on strategic sites will only be acceptable where all of the following criteria are met
		 a) The alternative site provides for at least the same quantity of provision as required by the relevant allocation policy (unless if for the district has been reduced);
		 b) The alternative site is considered as sustainable with regards to access to services when compared with the site allocation for c) The site can be developed within the same timeframe (or faster) as the housing allocation site being replaced.
		In addition to the site allocations within this Local Plan, in the event of any non-allocated housing sites coming forward for de accommodation for Gypsies and travellers (whether they meet the Planning Policy for Traveller Sites definition or not) should be pro or more whilst there remains an identified need in the plan area. 3 pitches should be provided for every 200 dwellings proposed. Off-s can be provided as an alternative, subject to compliance with the criteria set out above.
		Where there is a shortfall in provision, sites will be allocated within a Site Allocation DPD. The council's annual monitoring process w appropriate time.
		Proposals for the loss of existing sites approved for gypsies, travellers and travelling showpeople, or sites last used for that purpose to demonstrate that there is no longer a need for this type of accommodation in the plan area or that the site is no longer suitable for
		In all cases, proposals for gypsy, traveller and travelling showpeople's accommodation are expected to contribute to rele mitigate recreational disturbance to SPAs in accordance with Policy NE6 (Chichester's Internationally and Nationally (Development and Disturbance of Birds in Chichester, Langstone and Pagham Harbours and Solent and Dorset Coast SPAs,
		⁴² For at least 12 months
Policy H12 I	ntensification s	ites
MM41	Policy H12	Amend paragraph 1. Amend bullets 6, 7.
		Policy Text Update:
		Policy H12 Intensification sites To meet the accommodation needs of gypsies and travellers, proposals for additional pitches on the sites, and for the numbers of pi on the inset maps in Appendix I will be permitted, subject to meeting the requirements set out in the traveller site design policy. The in addition to the number of pitches on the site which <u>had</u> have been granted planning permission at the time of the <u>Pitch Deliverabil</u> <u>2022</u> adoption of the Local Plan.
		 Land at Cherry West, 1 pitch Land at Lakeside Barn, 4 additional pitches Tower View Nurseries: North/South, 1 pitch, Connors/Scant Road East 1 pitch
L		

nmodation including:

e-specific policies;

et:

it can be demonstrated that the need level

for which it is a substitute; and

development **in the Southern plan area**, provided on development sites of 200 homes ff-site provision in lieu of the required pitches

will help ensure provision is provided at the

ose within the last two years, will be required for that use.

levant access management strategies to y Designated Habitats), and Policy NE7 is, and Medmerry Compensatory Habitat).

pitches, set out in the list below, and shown he number of additional pitches specified is ability Capacity Assessment in December

		Greenacre, 4 pitches
		Sunrise, Southbourne, 1 pitch
		 The Stables on Bracklesham Lane, 1 additional pitch (temporary or personal consents owing to future flood risk)
		• Five Paddocks Farm, Bracklesham, 2 additional travelling showpeople plots (temporary or personal consent/s owing to future to future the provided set of the provide
		Additional caravans on existing authorised sites which have adequate facilities will also be supported where it meets identified ac
Deliev H12 Acc	ammadation	site, provided this does not lead to overcrowding of sites and the infrastructure is available to meet the additional demand.
		for Gypsies, Travellers and Travelling Showpeople
MM42	Policy H13	Move footnote 43 to new paragraph in policy text.
		Policy Text Update:
		Policy H13 Accommodation for Gypsies, Travellers and Travelling Showpeople
		Proposals for new sites, or for the intensification or expansion of existing authorised sites ⁴³ , will be supported where it can be dem have been met:
		 The site and proposal is well-related and appropriate in scale to the nearest settled community, having regard to factors such as traveller sites/pitches and travelling showpeople plots in the area. It must be demonstrated that the number of pitches propriate individual proposal, and the cumulative impact in relation to other existing encampments in the area, will not dominate the local 2. The site is suitable in terms of topography, and avoid locations where there are significant constraints to development including incompatible uses such as sewage treatment works or contaminated land;
		 The proposal would avoid unacceptable harm to the character of the local area and amenity of neighbouring properties; The site is not in a location whereby it would be in conflict with nationally designated areas of landscape, historic environment The site has safe access to the highway and public transport services and will not result in an unacceptable impact on the high For travelling showpeople sites, a site suitability assessment should be submitted with the proposal which takes account of t business in terms of the land required for storage and/or the exercising of animals; and
		7. For proposals outside of settlement policy boundaries, it should be demonstrated that there is a need for the pitch or plot proposal will help to meet the identified need for the plan area.
		Sites covered by Policy H12 above are not required to comply with these requirements as they have already been deemed
		⁴³ -Sites covered by Policy H12 above are not required to comply with these requirements as they have already been deemed to meet the criteria in question.
Policy H14 Gyr	osv and Trave	eller and Travelling Showpeople site design policy
, ,	New para	New paragraph after paragraph 5.77:
	. ten para	
		Travelling showpeople sites entail all of the amenity considerations associated with other traveller sites, however, they a
		and repair of equipment. These areas can vary considerably in terms of size. Analysis of the size of plots is set out in t
		Travelling Showpeople background paper. This sets out that the average travelling showpeople plot size in the plan are
		provides an indication of the area which should be planned for when providing travelling showpeople plots. Sites w
		hardstanding for the storage and repair of fairground equipment. Clearly, such large storage and maintenance areas have
ŀ	<u></u>	amenity and landscape impact, which will require very careful consideration when devising site layouts and assessing rele
	New para	2 nd new paragraph after 5.77:

ure flood risk).

accommodation needs associated with that

emonstrated that all of the following criteria

as the scale and form of existing gypsy and roposed, considered in relation to both the cal settled community;

ling flood risk, or which are in the vicinity of

nt or nature conservation protection;

ghway network;

f the nature and scale of the showpeople's

provision within the plan area, and that the

d to meet the criteria in question.

also require large areas for the storage the council's Gypsy and Traveller and rea is 1500 sq.m and consequently this will need to include suitable areas of have implications in terms of residential elevant applications.

I		Appropriate drainage is an essential component of well designed gypey and traveller sites. Ensuring that this is eshieve
		Appropriate drainage is an essential component of well-designed gypsy and traveller sites. Ensuring that this is achiev council's adopted Surface Water and Foul Drainage SPD, and the West Sussex Lead Local Flood Authority Policy for the subsequently updated versions of these documents).
	Policy H14	Amend criterion a.
		Policy Text Update:
		Policy H14 Gypsy and Traveller and Travelling Showpeople site design policy New gypsy and traveller and travelling showpeople sites/pitches must meet the following requirements:
		 a) The site and all the accommodation provided benefits from suitable provision of essential services including water, power, see can be demonstrated that these will be successfully provided prior to the occupation of the site (and maintained as successfully a Drainage Strategy <u>the preparation of which has regard to</u> compliant with the council's adopted Surface West Sussex Lead Local Flood Authority Policy for the Management of Surface Water; b) The site must be well landscaped, including through the provision of high-quality boundary treatments, such as timber policy for the Management of Surface Water;
		 c) Proposals should ensure efficient use of land, whilst ensuring that a good standard of amenity is provided for the occupiers, and d) Pitches will need to contain: sufficient amenity space, including an amenity building (which utilises sustainable design principles space for a static caravan, touring caravan and car parking;
		 e) The site layout must respond positively to the relevant site constraints and should have regard to how the layout can contribute such as ensuring adequate landscaping and play areas for children and achieve a reasonable level of visual and acoustic pr site and for those living nearby;
		 f) The design should ensure that the site appears as an open community integrated with its surroundings; and g) Any storage areas provided need to be designed and located in a manner which ensures that they are not visually prominent on the character of the area or neighbouring properties.
		A site layout plan should be submitted as part of any planning application which demonstrates that the site is able to accommodate in a manner which will accord with the requirements set out above
-		Health and Well-being
-	sign Principles	
MM44	Policy P1	Amend paragraph 1. Amend paragraph 2, criterion 2. Amend paragraph 3, criterion A.
		Policy Text Update:
		Policy P1 Design Principles
		All development shall achieve a high design quality, consistent with the ten characteristics set out in the National Design Guide reflects the National Design Guide (as amended or replaced with any subsequent version). The ten characteristics of the National Actional Actio
		 Context: enhances the surroundings Identity: attractive and distinctive

eved will need to have due regard to the he Management of Surface Water (or any

sewerage, drainage and waste disposal, or it such thereafter). For drainage, this is to be face Water and Foul Drainage SPD, and the

post and rail fencing and native planting.

and ensure that the site is not overcrowded; les as set out in Policy P1 Design Principles),

ute to the promotion of health and well-being privacy and amenity for people living on the

ent and do not have an unacceptable impact

te the number of pitches and/or plots sought

de (or any subsequent amendments) <u>which</u> National Design Guide can be summarised

	3. Built form: a coherent pattern of development
	4. Movement: accessible and easy to move around
	5. Nature: enhanced and optimised
	6. Public spaces: safe, social and inclusive
	7. Uses: mixed and integrated
	8. Homes and Buildings: functional, healthy and sustainable
	9. Resources: efficient and resilient
	10. Lifespan: made to last
	The council will progress a design code(s) for the plan area following the adoption of the Local Plan and is support
	neighbourhood or site specific design codes.
	Consistency must also be achieved with the following:
	1. Development will be designed to make a positive contribution to creating a safe and secure environment by integrating meas of crime and opportunities for crime and anti-social behaviour.
	 All Design and Access statements submitted in support of applications shall clearly explain how the proposed development <u>all relevant sections of the National Design Guide</u>, and the other design-related policies of this plan. Where no Design application type a Design Statement must be provided to demonstrate how the proposals comply.
	Proposals for new residential and commercial development, including replacement dwellings All development propose Statement, that:
	A. The proposals apply sound sustainable design, good environmental practices, sustainable building techniques and technolog materials that reduce the embodied carbon of construction and make use of re-used or recycled materials;
	B. The proposals include measures to adapt to climate change, such as the provision of green infrastructure, sustainable urban of pedestrian routes and open spaces, a mixture of drought and rain tolerant native planting and the incorporation of green of g
	C. The reduction of the impacts associated with traffic or pollution (including air, water, noise and light pollution) will be achieve of car clubs and facilities for charging electric vehicles
Policy P5 Spaces and Land	dscaping
MM45 Para 6.20	Amend paragraph:
	Public realm including streets, squares, parks, open spaces and pedestrian and cycle routes should be attractive and accessible for should strive to be multifunctional, be well located, be overlooked, promote ease of movement and serve the whole community. The clearly defined and it will be expected this distinction is achieved in an aesthetically pleasing and appropriate manner for the compoundary treatment is required to achieve this, it must be locally characteristic, of high quality and designed appropriately for the tits relationship with the public realm. Where boundaries are exposed to public realm or shared open space such as communal board fences will be resisted in place of high quality, and more durable or natural approaches, such as planting, railing or mase
Para 6.23	Amend paragraph:
	The impact of climate change will result in more extreme weather events and increased temperatures. Development proposals designed to anticipate and respond to these changes by seeking and maximising opportunities for mitigations and adaptati functions. Within external spaces and landscaping this could include, for example, seeking and optimising opportunities for shade provide solar shading and cooling via transpiration, or and sustainable drainage systems, that whilst. Whilst being functional, the and contribute an attractive feature and <u>a</u> recreational function to the scheme.
Policy P5	Amend criterion 2,8,9,10.
	Delete criterion 7.

ortive of the production of area based,

sures for security and designing out the fear

delivers all of the above principles reflects n and Access statement is required for the

sals-must demonstrate, in a Sustainability

gy, including wherever possible the use of

drainage systems (SuDS), suitable shading or blue roofs or green walls;

ed, including but not limited to the promotion

for people of all abilities. Public open space The use of spaces as public or private must ontext and level of visibility. Where a defined use of the space, privacy requirements and gardens or parking the use of timber close **conry.**

including public realm must be proactively <u>ions</u> sustainable drainage and biodiversity and green infrastructure <u>such as trees to</u> <u>hese features</u> are designed to <u>be attractive</u>

		Policy Text Update:
		Policy P5 Spaces and Landscaping
		 Development will be expected to provide designs for open spaces and landscaping that are integrated and positively contribute to the development and surrounding context. In particular it will be expected that development including open space and landscaping: Provides for safe, inclusive, multifunctional, attractive, uncluttered, coordinated public realm that enhances the setting of and spaces between buildings; Will not leave or result in the creation of undefined <u>or</u> poorly integrated er-peorly-lit areas with no clear function; Provides clear, attractive and appropriate definition between public, semi-private and private spaces; Is designed to integrate climate change adaption measures that whilst functional also seek to enhance the setting visually and recreationally; Proposes high quality, well designed and robust street furniture and lighting appropriate for the context whilst retaining existing furniture which contributes positively, such as historic features; Proposes the use of high quality and durable materials that are appropriate for the context and reinforce local distinctiveness. Uses permeable materials for proposed and replacement hard surfacing or ensures surfacing can drain to sufficient adjoining permeable land within the site; & Will deliver well-considered planting schemes that are appropriate for the local context, promote biodiversity and prioritise the use of locally native species and the retention of existing trees <u>and hedgerows</u> (unless there is sound justification for removal); B. Proposals should contribute positively to eenneting existing green infrastructure <u>networks, connecting existing green and blue infrastructure assets and spaces, cerridors and seeking to create new ones;</u> Ho. Exploit opportunities for appropriate new tree planting, including street trees, which enhance the public realm and where possible are positioned to provide additional <u>sclar shading</u> benefits, <u>such as so</u>
		siting, design and generous planting schemes.
Policy P6 An	nenity	
MM46	New para	Move text from policy text to new paragraph and reconfigure: Appropriate separation distances between dwellings will be agreed on an individual site and design basis, allowing a range of scenarios including front-to-front, front-to-side and back-to-back to be considered, as well as aspects such as density, scale, height differences and site levels. It will generally be expected that, within a back-to-back scenario, no less than 21 metres is proposed between facing principal windows of habitable residential rooms and windows of other uses that could result in significant overlooking. In circumstances where land levels vary, or the difference in building heights is greater than one storey, longer distances may be required. Shorter distances will be permitted where they are necessary to secure the positive reuse of a historic building or are consistent with the character of the local area, subject to it being demonstrated that an appropriate level of amenity for existing and future occupiers would be achieved.
	Policy P6	Amend housing space standards paragraphs. Delete final 2 paragraphs, moved to supporting text. Policy Text Update: Policy P6 Amenity Planning permission for any development or change of use will be required to ensure that it would not result in material nuisance and or unacceptable impact on the amenity of an area, its users, neighbouring residents and occupiers, including those of the future development and that it would be likely to not be detrimental to human health. All development shall ensure that it:
-	-	

1.	Provides all potential users with an acceptable level of amenity; and
2.	Does not have an unacceptable impact on the amenity of the users of other buildings and spaces.
Deve	elopment will be supported if:
a)	Visual amenity from the public realm and adjoining sites is not unacceptably compromised;
b)	Lighting design is appropriate for the context and proposed or existing use. It must also be targeted for energy efficiency and to average sensitive areas such as designated landscapes and historic environments;
c)	Acceptable standards of privacy are provided without a diminution of design quality;
d) e) f) g)	Adequate outlooks are provided avoiding wherever possible any undue sense of enclosure or unacceptable levels of overlooking or per It would not have an unacceptable impact on levels of daylight of the host building or adjoining property, including their gardens or out The adverse impact of noise is reduced to an acceptable level through the use of attenuation, distance, screening, or layout/orientation Service equipment is fully integrated into the building envelope or located in visually inconspicuous locations within effective and robus not cause disturbance through its operation.
Hou	sing Space Standards
	e following cases, the gross internal floor area of <u>All</u> new dwellings (excluding purpose built student accommodation, hotels, resider num the nationally described space standards (or any subsequent standards) <u>including</u> :
a)	All dwellings in new build developments, regardless of tenure.
b)	Where practicable, having regard to the physical constraints of the existing building, changes of use and conversions.
	-in internal storage areas are included within the overall minimum gross internal areas. Garages, balconies, detached ancillary buildings r dwellings will not be considered to contribute towards meeting the minimum space standards.
Exte	rnal Amenity Space
	I be expected that developments provide an appropriate level of external amenity space that reflects the type and size of the use and
	mise its appeal. This space should be practical in layout, free from excessive noise or disturbance, pollution or odour, oppressive enclos
•	cy, and overshadowing. ceptional circumstances development without or lacking external amenity space may be permitted where the approach can be suitably j
	positive reuse of a historic building or regeneration site within a conservation area.
Sepa	aration distances
	elopment shall maintain suitable separation distances between the windows of habitable rooms in dwellings (principal living rooms, principal sector s
	ens where there is not <u>a</u> separate dining room) and the windows and walls of other properties to ensure that an appropriate level of am sidential occupiers.
	I generally be expected that no less than 21 metres is proposed between facing principal windows of habitable residential rooms and v
	It in significant overlooking. Appropriate distances will be considered on an individual site and design basis considering aspects such as site levels.
	cumstances where land levels vary or the difference in building heights is greater than one storey longer distances may be required. Sl
	e they are necessary to secure the positive reuse of a historic building or are consistent with the character of the local area subject opriate level of amenity for existing and future occupiers would be achieved.

e and to avoid light pollution, particularly in oking or perceived overlooking; ens or outdoor spaces; /orientation; e and robust screening/enclosure, and does els, residential institutions) shall meet as a

ne use and where possible is orientated to sive enclosure, unacceptable loss or lack of

e suitably justified or is necessary to secure

oms, principal dining areas, bedrooms and evel of amenity is provided and retained for

oms and windows of other uses that could s such as density, scale, height differences

equired. Shorter distances will be permitted a subject to it being demonstrated that an

Policy P9 The	e Historic Envi	ronment
MM47	Para 6.52	Amend paragraph: There are a high number of non-designated heritage assets which comprise much-cherished local elements of the area ranging from
		historic buildings <u>and trees</u> . They may be identified during the development management process or during conservation area char Plans and where assessing potential urban and rural development sites.
	Policy P9	Amend criterion 1,2,3,4,5.
		Policy Text Update:
		Policy P9 The Historic Environment
		The local planning authority will grant planning permission or relevant consent for development proposals that conserve or enhance based on the following approach:
		1. Designated heritage assets including listed buildings, structures and their settings, and Conservation Areas will be given the conserved and enhanced in a manner appropriate to their significance.
		2. <u>Identified Non-non-designated heritage assets will be identified and conserved and enhanced in accordance with their si environment.</u>
		3. The local planning authority will take a pro-active stance in encouraging the use of appropriate methods in upgrading the buildings and non-designated heritage assets; including where appropriate the use of renewable energy generation.
		 The local planning authority will take a flexible approach to encouraging the reuse and renovation of any under utilised or v by approving proposals that contribute positively to their conservation.
		 Development proposals involving <u>substantial harm to (or total loss of significance of)</u> <u>a designated heritage asset</u> the or harm to a <u>Conservation Area</u> will not be permitted unless it can be <u>justified in accordance with national and local polic</u> achieves substantial public benefits.
Policy P10 Lis	sted Buildings	•
MM48	Title	Amend title:
		Listed Buildings and Scheduled Monuments
	New para	New paragraph after 6.65:
		Scheduled Monuments are a type of designated heritage asset of national importance. Their legal status is derived
		Archaeological Areas Act 1979. The plan area contains some very significant scheduled monuments, such as Boxgrove
		Chichester's Castle, City Walls and Greyfriars Chapel. Scheduled Monument Consent, which is administered by Historic E
		the Secretary of State, is required where activities will physically affect a designated site. While the consenting regime pro-
		planning policy still seeks to ensure it is protected, and the safeguards in this regard are equivalent to a Grade I or II* I itself is protect legally and considered via a separate consenting regime, the affect on the setting of the scheduled mon
		issue in a planning application context. However, as set out in the NPPF, there may also be instances where archaeologica
		to a Scheduled Monument are relevant to particular sites, and in such instances they will need to be accorded the sa
		Monuments, this is addressed in policy P12.
	Policy P10	Amend title & criterion 1.
		New paragraphs.
		New criterion a-e.
		New paragraph.
		New Scheduled Monuments requirements.

m historic street furniture to locally important aracter appraisals, emerging Neighbourhood

ce the historic environment of the plan area, the highest level of protection and should be significance and contribution to the historic e energy and thermal performance of listed vacant heritage assets that may be at risk. demolition of listed buildings or substantial icy. demonstrated that the loss or harm

from the Ancient Monuments and e Priory, Fishbourne Roman Palace, England, but with consent issued by rotects the monument itself, national listed building. Given that the asset nument is likely to be most pertinent al remains of equivalent significance ame policy protection as Scheduled

Policy	Text	Upda	ate:
		00000	

Policy P10 Listed Buildings and Scheduled Monuments

Development affecting listed buildings will be supported where it:

- 1. Would preserve conserve and not harm, or result in loss of the significance of the designated heritage asset, having particular regard to the its historic character, qualities and special interest of the building including its interior, curtilage and setting;
- 2. Would not diminish its ability to remain viable in use in the long term; and
- 3. Is justified and supported by an appropriately detailed Heritage Statement.

Any harm to, or loss of, the significance of a listed building (from its alteration or destruction, or from development within its setting), should require clear and convincing justification. Substantial harm to or loss of grade II listed buildings should be exceptional, while substantial harm to or loss of grade I or II* listed buildings should be wholly exceptional.

Where a proposal would lead to substantial harm to (or total loss of significance of) a Total or substantial demolition of a listed building, it should be refused consent, unless it can be demonstrated that the substantial harm or total loss is necessary to achieve substantial public benefits that outweigh that harm or loss, or all of the following apply:

- the nature of the heritage asset prevents all reasonable uses of the site; and a)
- no viable use of the heritage asset itself can be found in the medium term through appropriate marketing that will enable its conservation; and b)
- conservation by grant-funding or some form of not for profit, charitable or public ownership is demonstrably not possible; and c)
- the harm or loss is outweighed by the benefit of bringing the site back into use. d)

Where a development proposal will lead to less than substantial harm to the significance of a listed building, this harm should be weighed against the public benefits of the proposal including, where appropriate, securing its optimum viable use.

will only be permitted in wholly exceptional circumstances, and where it meets the following criteria:

- a) Clear and convincing evidence has been provided that viable alternative uses cannot be found and that some form of charitable or community ownership is not possible;
- b) The structural condition of the building has severely deteriorated, through no fault of the owner / applicant for which detailed and comprehensive evidence can be submitted

The local planning authority will take a flexible approach in supporting alterations to listed buildings in order to mitigate the effects of climate change, subject to meeting the criteria set out above where such proposals do not have an adverse impact on the character and appearance of the building.

The local planning authority will support proposals for alternative uses for listed buildings, subject to meeting the criteria set out above which do not have an adverse impact on the character and appearance of the building and where the change will provide for the long-term conservation of the building.

Scheduled Monuments

Any works that will affect a Scheduled Monument, whether above or below ground level, will require Scheduled Monument Consent, which is a separate process to applying for planning permission.

Where planning applications do impact upon the significance of a Scheduled Monument, having due regard to its setting, this should be assessed against the same tests as for Grade I and II* listed buildings as set out above.

Policy P11 Conservation Areas

Para 6.69	Amend text:
	When considering development proposals which impact upon the significance of conservation areas, particular rega
	established, positive characteristics of the area in terms of the building line, siting, design, height, forms, materials, jo
	treatments and roof forms (this is not an exhaustive list). The use of non- traditional and environmentally unsustainable mate
	concrete and PVCu can erode the character and appearance of Conservation Areas. The local planning authority will resist the un
	Areas.
Policy P11	Remove numbering.
	Delete criterion A1, A2.
	Delete criterion B1,B2.
	Amend text.
	Policy Text Update:
	Policy P11 Conservation Areas
	A. Development proposals affecting conservation areas will be permitted where they preserve or enhance the character or appeara
	1. Sustaining the established, positive characteristics of the area in terms of the building line, siting, design, height, forms, mater treatments and roof forms;
	2. Protecting the setting (including views into and out of the area).
	Any harm to the significance of conservation areas (including development within its setting), should require clear and con
	Where a proposal will lead to substantial harm to the significance of a conservation area, permission will be refused un substantial harm is necessary to achieve substantial public benefits that outweigh that harm.
	B. Development involving demolition of a building (or other element) in a conservation area which makes a positive contribute either as substantial harm or less than substantial harm as appropriate, taking into account the relative significance of the to the significance of the conservation area as a whole. A suitable scheme for the reuse of the land must form part of the significance of the land must form part of the section area as a whole.
	if:
	 The structure proposed for demolition does not make a positive contribution to the character or appearance of the area; A suitable scheme for the reuse of the land forms part of the same application.
on-Designated	l Heritage Assets
New para	New paragraph after 6.72:
	The council will have particular regard to the following factors when considering the identification of non-designated heritage
	or artistic interest; archaeological interest; contribution to setting; external appearance.
Para 6.74	Amend paragraph:
	The identification of non-designated heritage assets throughout the plan area will be justified by consistent assessment against
	significance subject to change over time as more assets are identified. Proposals affecting non-designated heritage assets buildir
	Policy P11

egard will be had to sustaining the joinery, window detailing, boundary naterials in traditional buildings such as

use of such materials in Conservation

rance of conservation areas.-by:

terials, joinery, window detailing, boundary

convincing justification.

unless it can be demonstrated that the

bution to its significance will be treated the element affected and its contribution the same application. will only be supported

age assets: historic interest; architectural

t selection criteria to determine heritage dings and structures will be permitted where ng, and/or external appearance value and

_		
	Policy P12	
		New criterion 1 and 3.
		Policy Text Update:
		Policy P12 Non-Designated Heritage Assets
		1. The objectives of identifying non-designated heritage assets are to:
		a) Raise awareness of these assets and foster a greater appreciation of them;
		b) Sustain or enhance their significance, including their setting
		2. In order to be considered non-designated heritage assets, buildings, historic areas, street furniture and designed landscap criteria:
		a) Buildings of high-quality traditional design, detailing and appearance which make good use of historic materials;
		b) Buildings which are good examples of vernacular or traditional types;
		c) Buildings which contribute towards their surroundings or street scene or have important local, historical or social associa
		1. <u>The effect of an application on the significance of a non-designated heritage asset should be taken into account in weighing applications that directly or indirectly affect non-designated heritage assets, a balanced judgement will be any harm or loss and the significance of the heritage asset.</u>
		3. Applications for development which result in the loss of non-designated heritage assets will only be permitted where it can be c cannot be beneficially reused. Replacement structures will have to make an equal or better contribution to their surroundings than situations where the public benefit from the proposed development outweighs any proposed harm.
		 <u>4.</u> The council will require applicants for <u>development</u> proposals which involve excavation or ground works on sites <u>which involve excavation or ground works</u> on sites <u>which involve excavation or ground works</u>
		remains may be present, an evaluation of the site;
		b) Preserve, protect, safeguard and enhance archaeological monuments, remains and their settings in development, and where appropriate;
		 c) Undertake proper investigation and recording of archaeological remains as an integral part of a development programm to preserve significance and advance understanding.
		3. Non-designated heritage assets of archaeological interest, which are demonstrably of equivalent significance to schedu subject to the policies for designated heritage assets.
Policy P13 Re	gistered Park	s and Gardens
MM51	Policy P13	New final paragraph.
		Policy Text Update:
		Policy P13 Registered Parks and Gardens
		Development proposals affecting parks and gardens on the national register will be supported where they: 1. Sustain and enhance the significance of landscape and its features of interest (including structures);
		 Take opportunities to restore original features or do not compromise future restoration opportunities;

bes will be assessed against the following

ations.

in determining relevant applications. In e required having regard to the scale of

demonstrated that the building or structure the building they replaced. There may be

ch include or have potential to include

d, should it be indicated that significant

nd seek a public display and interpretation

ne, and publication and archiving of results

uled monuments, should be considered

		3. Promote greater accessibility;
		 Preserve <u>or enhance</u> the setting (including views in and out) <u>whenever possible</u>; and
		5. Are justified and supported by appropriately detailed Heritage Statements.
		As a designated heritage asset, any harm to the significance of a registered park and garden, including having regard to it
		same requirements as for listed buildings, as set out in policy P10.
Policy P14	Green infrastruc	ture
MM52	Policy P14	Amend paragraph 1.
		Amend criterion 2,4,5.
		Amend final paragraph.
		Policy Text Update:
		Policy P14 Green infrastructure
		Proposals for <u>all</u> new residential development (excluding householder applications and replacement dwellings) will be expected to congreen <u>and blue</u> infrastructure, and the protection and enhancement of existing green <u>and blue</u> infrastructure.
		The existing green infrastructure network must be considered at an early stage of the design process for all major development proprovided as part of new development on the Strategic Site Allocations. Masterplans should illustrate how the development incorn network, and any new green infrastructure.
		Proposals must demonstrate that all the following criteria have been addressed:
		1. The proposals maintain or, where appropriate, incorporate improvements to the existing network of green infrastructure, or the additional provision areas;
		 Where appropriate, the proposals create new green infrastructure which is appropriate proportionate to the scale, type and wi is integrated into the development design and meets the needs of the communities within and beyond the site boundaries; The proposals contribute to improving the health and well-being of the local and wider community;
		 The proposals maximise opportunities to <u>enhance and</u> link to <u>active travel</u> cycling and walking routes, including <u>existing purpose</u> routes;
		5. The proposals maximise opportunities to link to nature recovery networks, including in accordance with the Local Nature R
		6. The proposals do not lead to the dissection of the linear network of cycle ways, public rights of way, bridleways and ecological
		7. Where appropriate, the council will seek to secure by way of planning obligation or legal agreement provision for the future m infrastructure.
		Proposals for development that will otherwise harm the <u>existing</u> green infrastructure network <u>assets</u> will only be granted if they can income that sufficiently mitigate its effects to benefit the GI network's wider functions, connectivity, quality and/or extent.
Policy P15	Open Space, Sp	port and Recreation

its setting, will need to comply with the

contribute towards the provision of additional

proposals. New green infrastructure is to be corporates the existing green infrastructure

the restoration, enhancement or creation of

wider context of the development proposal,

public rights of way as well as multi-user

Recovery Strategy;

al corridors; and management and/or maintenance of green

incorporate sufficient mitigation measures

MM53	Para 6.92	Amend paragraph	:				
		The study also recommends standards for certain indoor sports facilities including sports halls, swimming pools, synthetic pitches, a					
		Plan seeks to ensure that existing facilities are protected and where needed positive improvements are achieved. The Indoor and					
		Assessment (202	4), which covers certain	indoor sports fa	cilities including spo	rts halls, swimming	pools and fitness facilitie
							ment (or future update) v
			om development for inde principally swimming pe				culator' may also be util
	Daria 6.04						
	Para 6.94	Table 6.1 – additio	nal threshold added.				
			text, additional typology	added			
			title, deletion of rows, tex				
		Infrastructure Levy				.1 may be provided o	ff-site through alternative
		Threshold requi	rement for providing on	-site open space	, sport & recreation f	acilities to be secure	ed by S106
		Type of provision		1-19 dwellings	20-49 dwellings	50-99 dwellings	100+ dwellings
		Allotments		Not required	Not required	Not required	Must be provided
		Amenity and Natu	ural Green Space	Not required	Must be provided	Must be provided	Must be provided
		Parks, Sport and	Recreation Grounds (1)	Not required	Not required	Not required	Must be provided
		Equipped Play Sp	bace (Children)	Not required	Not required	Must be provided	Must be provided
		Equipped Play Sp	pace (Youth)	Not required	Not required	Not required	Must be provided
		Small communit	ty and sports halls (2)	Not required	Not required	Not required	May be required
		(1) For sports pitches, facilities need to be provided according to the need identified in the most up to date Playing Pitch Strategy.					
		(2) Provision depends	s upon average household size	(table 6.2); local circu	mstances and quantity and a	access standard (table 6.4)	
			od the council will update				ating the amount of on-sit us data.
		Dwelling Size	Average Household	Size (Census 201	1)		
		1 Bedroom	<u>1.4-1.3</u>				
		2 Bedroom	<u>1.8-1.9</u>				
		3 Bedroom	2 .4- <u>2.3</u>				
		4+ Bedroom	2.8				

s, and health and fitness stations. The Local nd Built Sport and Leisure Facility Needs lities, highlights a number of priorities for b) will be used to guide future investment utilised for the facility types held on their

ve funding sources such as the Community



site provision required by open space type.

Table 6.3 shows the minimum open space quantity and access standards required by developments that meet the thresholds for providing on-site facilities set out in hectares per 1000 population generated. The standards in the tables below exclude car parking and changing rooms, which should be provided in addition to the open space quantity standards. Sports fields and pitches should be accompanied by the provision of small built facilities to accommodate toilets, showers and changing rooms, and associated parking and access commensurate with the scale of development proposed.

Table 6.3 – Minimum Open Space Quantity and Access Standards

Туроlоду	Minimum quantity standards in hectares per 1000 population	Access standard in metres or by straight line wa
Allotments	0.30 ha	600 metres or 12-13 minutes
Amenity and Natural Green Space (3)	4.0 <u>0.65</u> ha	600 metres or 12-13 minutes
Parks, <u>Sport</u> and Recreation Grounds (1)	1.2 ha	600 metres or 12-13 minutes to local facilities, but to multifunctional facilities
Equipped Play Space (Children) (2)	0.0 <u>7</u> 5 ha	480 metres or 10 minutes
Equipped Play Space (Youth) (2)	0.0 <u>7</u> 5 ha	720 metres or 15 minutes
Accessible Natural Green Space	<u>1.2 ha</u>	720 metres or 15 minutes and Natural England's Standards and Woodland Trust's Woodland Acc
Total for new provision	2.6 <u>3.5</u> ha per 1000 population	

(1) In addition to this standard, playing fields & pitches should be accompanied by small built facilities as a minimum to accommodate toilets, showers & changing rooms, parking and storage and associated parking and access commensurate with the scale of development proposed

(2) Please note that this standard does not include any buffers, landscape design or informal play. However, equipped play space should be provided in accordance with Play England's 'Design for Play' Guidance which recommends designed landscape and buffers around play equipment which will be required in addition to the standard above.

(3) SuDS and landscape screens and buffers can be potentially provided within the open space if they are both functionally appropriate and form an integral part of the design of the type of open space being provided.

Where new indoor sports facilities are required the following quantity and access standards will apply:

Table 6.4 shows the built sport and recreation facilities quantity and access standards required by developments that meet the thresholds for providing on-site facilities set out in hectares per 1000 population generated.

Table 6.4 – Built Sport and Recreation Facilities Quantity and Access Standards

Indoor Facility	Quantity Standard per 1000 population	Access Standard Drive urban areas
Swimming Pools - Based on 4 Iane x 25m pool unit*	10.05 sqm; or 0.042 pools	Within 15 to 20 minute
Sports Halls - Based on 4 x badminton court hall unit	0.26 courts; or 0.065 halls	Within 15 to 20 minute
Health & Fitness - Based on individual stations (pay and play access)	5 stations, subject to viability	Within 20 minutes
Indoor sports facilities	See the Indoor and Built Sport and Leisure Facility Needs Assessment	No standard set
Small community halls*	1 venue for each settlement of 500 people. New housing developments generating 500 or more people will be assessed by the council to determine what facilities are required proportionate to the scale of development proposed.	600 metres or 15 minu straight line walk time, 15 minutes drive-time acceptable in rural are

valk time

by a 10 minute drive time for larger

's Accessible Natural Green Space cess Standard

ive-time or walking in	
ites	
ites	
nutes le, but le might be lreas.	

_		
		The standard will be applied flexibly to best meet local circumstances. The aim should not be (for example) to create a proliferation of small community venues in areas of growth where fewer larger venues would be more appropriate. Contributions arising from this standard may also be used towards the enlargement/improvement of existing venues (whether on-site or nearby off-site) where appropriate. 1 further venue for each additional 2,500 people but with flexibility of interpretation. A small community hall will be required to provide: A main hall to be used for a variety of recreation and social activities, of at least 18m x 10m; a small meeting/committee room; kitchen; storage; toilets; provision for disabled access and use; car parking. Overall a total net floor space of 300 sqm will be used as a minimum guide for the building. A larger hall will be needed where an identified need for badminton or other sports and health and fitness facilities as local needs determine. The standard will be applied flexibly in liaison with the council to best meet local circumstances. The aim should not be (for example) to create a proliferation of small community venues in areas of growth where fewer larger venues would be more appropriate. *To be funded through Cit.
		* Sports Halls and Health and Fitness facilities can be provided in small community halls as local needs determine – so applied flexibly.
Policy P16 He		
MM54	Policy P16	Delete criterion 1. Delete criterion 4. Delete number 6, to create paragraph. Amend threshold. Policy Text Update: Policy P16 Health and Well-being Proposals for new development are expected to contribute towards strong, vibrant and healthy communities. Measures that help health equity by supporting health, social and cultural well-being, must be incorporated into proposals for new development. Development proposals will integrate public health principles and planning to help reduce health inequalities by:



		 For new housing, the provision of land or financial contributions from new development, where appropriate and viable, tow where new housing results in a shortfall or worsening of provision; For new housing developments, the provision of land contributions will be used to fund improvements to healthcare facilities as set out in the council's Infrastructure Business Plant. 2. Safeguarding and encouraging the provision of allotments and garden plots within developments and supporting opportun markets to provide access to healthy, affordable locally produced food options. 3. Promoting improvements to enable healthy lifestyles and developing a network of cycling and pedestrian routes as p infrastructure network; linking key settlements and service centres and enabling the community to improve their health by en Policy P14 (Green Infrastructure) and Policy T3 (Active Travel - Walking and Cycling). 4. Ensuring proposals demonstrate how they safely and conveniently connect to existing and future routes as set out in the Travel Strategies, to enable cycling and walking. 3. 5. Demonstrating how developments provide high-quality open spaces and opportunities for sport and physical activity to c and Recreation) making reference to Sport England's 'Active Design' guidance.
		6.Development proposals for over 50 dwellings or 1,000sqm along with development proposals that may have an impact on health Assessment.
Policy P17 Ne	w and Existin	g Local and Community Facilities including Local Shops
MM55	Policy P17	 Amend 2nd paragraph. Amend criterion a, c. Delete criterion d. Policy Text Update: Policy P17 New and Existing Local and Community Facilities including Local Shops Planning permission will be granted for new or improved community facilities, where all of the following criteria are met: The facility is well located for the community it serves; The facility is accessible and inclusive to the local communities it serves; The facility is easy to reach on foot, by cycle and by public transport; There will be no adverse effects on the amenity of the surrounding area, including through the effects of any traffic generated
		 5. Appropriate consideration has been given to the shared use, re-use and/ or redevelopment of existing buildings in the host conservice; 6. The proposal is supported by a robust proportionate business plan and governance arrangements, including any funding arrassustainable in the longer term. This information will be prepared and funded by the applicant. Development proposals which result in the loss of, or have an unacceptable adverse impact on, existing community facilities or land public services, leisure and cultural uses, will only be permitted where it can be demonstrated that all of the following criteria have: a. There is no longer a demand for the facility within the local area and that The premises or land have been marketed as set out is no longer a need or demand for the facility within the local area for a reasonable period of time; or b. Alternative community facilities are provided that are accessible, inclusive and available and of an equivalent or better quality to reduction or shortfall in the local service provision; For commercially run community facilities: c. The premises or land have been marketed evidence is provided of a robust marketing campaign as specified in accordemonstrates there is no longer a market demand for the existing evidence is provided of a robust marketing campaign as specified in accordemonstrates there is no longer a market demand for the existing use or an alternative community use and;.

vards new or enhanced healthcare facilities will be secured via S106 agreements. CIL an (IBP).

nities for small-scale agriculture and farmers

part of an integrated, multifunctional green engaging in active travel, in accordance with

most up to date council and WSCC Active

comply with Policy P15 (Open Space, Sport

th will require submission of a Health Impact

by the proposal; community to expand or diversify the level of

angement, to ensure the facility is financially

d/premises last used for community facilities, been addressed:

in accordance with Appendix C and there

to those lost, without causing unreasonable

ordance with Appendix C and that clearly

		d. For community or publicly-owned or managed facilities, it can be robustly de	monstrated there is no l	onger a need for the existing
Chapter 7	: Employment a	and Economy		
-		ment Land Needs		
MM56	Para 7.5	Amend 1 st bullet:		
		 The Local Plan makes provision for the identified needs through a combination supply, employment is provided for through bringing forward some allocations of been delivered at: Land west of Chichester (see Policy A6). Phase one has an existing Land at Chichester Business Park, Tangmere (see Policy A19) an existence of the SDL. 	f land from the Local Pla permission. A further 2 <u>0</u> isting permission covers	an Key Policies 2014-29, w 22, <u>8</u> 000sqm of employment s most of the site, with just o
	Para 7.8	Amend paragraph:		
		In addition, provision is made <u>for flexible employment/leisure space within t</u> Hambrook and Land East of Chichester <u>(A8)</u> for flexible working space to be through neighbourhood plans, and at the Southbourne Broad Location for Deve	provided within local ce	
	Policy E1	Amend policy title.		
	, ,	Delete table.		
		Policy Text Update: <u>Policy E1 Meeting Employment Land-Needs</u> To contribute towards sustainable economic growth, provision will be made for a use, in addition to other employment-generating uses, through the following sou	,	t o 115,000sqm of new floors
		Category	Floorspace (m2)]
		Employment floorspace requirement for the full Plan period (1 April 2021 to 31 March 2039)		
		Identified need from HEDNA	108,000 to 115,000	
		Identified sources of supply		
		Employment floorspace completions (1 April 2021 to 31 March 2022)	3,695	
		Floorspace supply Permissions	53,655	
		(1 April 2022 to 31 Allocation in Site Allocations DPD 2014 - 2029	7,200	
		March 2039) Proposed allocations in this Plan (see Strategic Site Allocations Chapter)		
		Brought forward from adopted plan (remaining employment space without permission):		
		Land West of Chichester	22,000	

ing facility, or an equivalent community use.

low. In addition to completions and pipeline where the employment space has not yet all

nt space could be delivered in phase two; t one plot remaining without permission; 00 sqm is covered by an outline permission

new strategic site allocations (Chidham and dings, and local provision will also be made

rspace for office, industrial and warehousing

		Chichester Business Park	92	
		New allocations:		
		Land South of Bognor Road	28,000	
		Total supply for the full Plan period (1 April 2021 to 31 March 20	339) <u>114,652</u>	
				1
		The employment requirement for the plan area is for at least 115,	000sqm of employment floorsp	ace to be delivered in the
		Proposals for employment related development on unallocated site development will be encouraged in Chichester city centre in accordance with Policy E2.		•
	New table	Add new table:		
		Table XXX Employment floorspace supply		
		Employment floorspace supply		
		Part of the employment floorspace requirement will be met through	ugh:	
		• <u>14,097 sqm of completions since April 2021; and</u>		
		• <u>74,470 sqm of commitments as at 1st April 2024. This include</u> forward from the 2015 Local Plan and extant allocations from		
		This leaves a residual requirement of 26,433sqm which will be m Land South of Bognor Road, allocated in Policy A20.	net through a new strategic site	allocation at
Policy E2 E	Employment Dev	elopment		
MM57	Policy E2	Amend 3 rd paragraph. Amend criterion 5.		
		Policy Text Update:		
		Policy E2 Employment Development		
		Existing Employment Sites		
		At existing employment sites, where required, planning permission will and the refurbishment, upgrading or modernisation of existing premise	c	
		1. There is no material increase in noise levels resulting from mac occupants of nearby residential properties; and	hinery usage, vehicle movement,	or other activity on the site,
	·			

e period 2021/22-2038/39.

Plan. Proposals for significant new office supported in other settlements in accordance

al use classes E(g), B2, B8 of new floorspace

e, which would be likely to adversely impact

		2. The proposal is not of a scale that is likely to cause unacceptable visual amenity harm to nearby residential properties or cause and
		 The proposal would not generate unacceptable levels of traffic movement, soil, water, odour or air pollution and there is no adverse on the occupants of nearby residential properties or on the appearance of the site in the landscape or on its ecology; and Where development would result in an expansion of the existing employment site into countryside, that the development is required.
		 to its location and would not harm the character of the rural area; and 5. For <u>office developments</u> class E(g), that the sequential test set out in national policy has been met, unless the proposal is for
		Existing employment sites will be retained to safeguard their contribution to the local economy. Employment uses other than those in planning permission, will be permitted on existing employment sites provided they are of a similar character in terms of providi contribution to long-term economic growth. Where the proposed alternative use is a main town centre use, the sequential test set out
		Where planning permission is required for alternative non-employment uses on land or floorspace currently in or last used for employ provide evidence it must be demonstratinged (in terms of the evidence requirements in Appendix C) that the site is no longer redeveloped for employment uses to meet future demand. Appendix C provides guidance to the applicant on what this evidence
		New Employment Sites Development proposals for employment generating uses within Use Class E(g), B2, B8 and uses compatible with a business or indesettlement boundaries, as defined on the policies map and provided such proposals are compliant with other relevant policies within
		Proposals for new office development will be permitted in Chichester city centre and the settlement hubs in accordance with the seques scale office uses will be permitted in other service villages to meet local needs and as part of the residential-led allocations provided
		 Development proposals must demonstrate that: 1. There is no material increase in noise levels resulting from machinery usage, vehicle movement, or other activity on the site, occupants of nearby residential properties or be of a scale that is likely to cause harm to the enjoyment of the countryside; and 2. The proposal would not generate unacceptable levels of traffic movement, soil, water, odour or air pollution and there is no adverse on the occupants of nearby residential properties or on the appearance of the site in the landscape or on its ecology.
		The council will require new employment development, where feasible, to provide for an appropriate range of unit types and sizes to move-on businesses within the plan area.
Policy E3 Add	dressing Horti	cultural Needs
MM58	Para 7.22	Amend paragraph:
		In considering the needs of the industry through the plan period, the findings of the Housing and Economic Development Needs Assemblication monitoring of development needs have been taken into account. Approximately, 67 hectares is identified as necessary to meet the forever the plan period based on past trends . However, given the historical pattern of horticultural development outside of HDAs, an account is also forecast to be required outside of HDAs to meet future need.
	Para 7.24	Amend criterion ii:
		The council has concluded that the existing HDAs at Tangmere, Runcton, Sidlesham and Almodington should be retained with the fol
		i. Taking account of existing commitments (i.e. planning permission already granted), some of the remaining requirement can existing Tangmere and Runcton HDAs.
		Horticultural Land Requirement Identified Land Need within HDAs (HEDNA 2020) 67 ha
		Horticultural Land Available Tangmere HDA land currently free of permissions 38 ha
1	<u> </u>	

- se harm to the enjoyment of the countryside;
- lverse impact resulting from artificial lighting
- quired to meet a local need, is proportionate
- for small-scale rural development.
- in use classes E(g), B2 or B8 which require ding jobs, the skills they require and their out in national policy must be met.
- loyment generating uses, **applicants must** r required and is unlikely to be re-used or **nce should include.**
- dustrial location will be permitted within the in this Local Plan.
- uential test set out in national policy. Smalled for in the strategic policies.
- e, which would be likely to adversely impact
- lverse impact resulting from artificial lighting
- to accommodate the needs of start-up and

ssessment 2020 (HEDNA) and subsequent e future horticultural land need within HDAs additional 137 hectares of horticultural land

- ollowing principles of development to apply:
- an potentially be accommodated within the

			Runcton HDA land currently showing free of permissions Total land currently free from planning permissions within	9 ha	47 ha	
			Tangmere and Runcton HDAs		47 lla	
		Shortfall in HDA Horticultural Land	HDA land still required		20 ha	
		is almost at capacity and the f of land promoted by the hortic as shown on the policies map iii. Land will continue to be utilise iv. Small-scale horticultural deve	availability within HDAs to cover the forecast horticultu Runcton HDA boundary has therefore been reviewed. Th cultural industry for horticultural and functionally-linke b. ed where available, within the HDAs and then where po elopment will continue to be focussed within the Sidlesh cton and Tangmere have been reviewed generally, whic	ne HDA v <u>d</u> develo ossible, o am and <i>i</i>	will be ex opment <u>(</u> on areas Almoding	ttended at its southern bo as defined in Policy E4 of land adjacent to the H gton HDAs.
	Para 7.25	Amend paragraph:				
			ed ancillary development proposed outside of the HE)As will	need to	provide clear justificatio
	Policy E3	Change ancillary to functionally-link	ked.			
		Policy Text Update:				
		Policy E3 Addressing Horticultural I	Needs			
		To support the growth of the horti development is required over the p	icultural industry within the plan area, approximately 2 lan period from 2021 to 2039.	204 hect	ares of	additional land for hortion
		horticultural and functionally-linke	ified as required within HDAs to meet predicted horticult ed ancillary development will continue to be focused wit ultural development need will be accommodated in a pl	hin the H	IDAs at	Tangmere and Runcton
		Land will continue to be utilised whe for applications in the HDAs.	ere available within the HDAs and then where possible, o	on areas	of land a	adjacent to the HDAs. Po
			d is also needed outside of HDAs to meet anticipated ed to meet the additional criteria in Policy E4 which app			
		The Sidlesham and Almodington H	DAs will continue to be the focus for smaller scale horti	cultural o	glasshou	ISES.
E4 Horticultura	al Developme				-	
MM59	Para 7.29	Amend paragraph:				
		These businesses supply large su	ent at Tangmere and Runcton is characterised by majo permarkets, garden centres and food chains, and are ion volume, with larger premises to achieve the econom	required	d to ada	pt and improve constant

evelopment need. Land at the Runcton HDA boundary to include a further 30 <u>21</u> hectares <u>E4). The extension to the Runcton HDA is</u>

HDAs.

he Runcton HDA boundary as shown on the

tion as to why the development cannot be

rticultural and <u>functionally-linked</u> ancillary

development need within HDAs. Large scale n where approximately 47 hectares remains lary of Runcton HDA which comprises some

Policy E4 sets out the detailed considerations

ncillary development land need for the plan ed outside of HDAs.

ave good access to the main road network. antly to maintain this market. Consequently, The council considers that the HDAs should

	remain available for growing and packing horticultural products and other processes directly related to their production. These of development".
New Para	New paragraph after 7.29: The council is committed to ensuring that planning policies assist the national and international competitiveness of the dist
	local plan period. It is recognised that there is a demonstrable business need to deliver development that is functionally-lined HDAs in order to support the vitality and viability of the industry. Functionally-linked developments are likely to include
	distribution facilities, food processing and packaging, research and development and the production of renewable energy/ considers it important to ensure that new developments within HDAs are retained for horticulture, or purposes function
	ensure the competitiveness of the industry is maintained. The council will use planning conditions and/or planning obligati aim. In order for a proposal to be considered as functionally-linked development, the planning application will need to en- location within the HDA (i.e. the contribution to local synergies and/or the reduction in food miles and in carbon emissions)
Para 7.30	Amend paragraph:
	Smaller scale horticultural development will <u>continue to</u> be focused within the existing HDAs at Sidlesham and Almodington. This is Land Settlement Areas formed in the 1930s, which were later designated as HDAs in 1992. Many of the horticultural businesses local patchwork nature of the landholdings makes land assembly, and therefore expansion, difficult. These areas are further from the A22 and are less well served by the road network.
Para 7.33	Amend paragraph:
	The policy for development outside HDAs requires applicants to demonstrate why the development proposed cannot be located with the applicant to provide substantiated reasons why the new development cannot be located within an HDA. For example, why the suitable for the development proposed. This may need to be substantiated with evidence such as an enquiry log including how it was i.e. whether the marketing price was realistic.
Policy E4	Amend 2 nd paragraph. Insert new criterion 1, 2. Amond criterion 5, 6, 0, 11
	Amend criterion 5,6,9,11 Policy Text Update:
	E4 Horticultural Development
	Large scale horticultural development will continue to be focused within the existing HDAs at Tangmere and Runcton. The Sidleshan be the focus for smaller scale horticultural glasshouses.
	Within designated HDAs, as shown on the policies map, planning permission will be granted for new horticultural and functionally-li be demonstrated that the following criteria (1-10) have been met:
	1. The development will be used solely for horticulture and/or purposes functionally-linked to horticulture. Functionally-
	 a) propagation and growing of horticultural produce within or outside buildings; b) the processing and packaging of food items;
	 c) the storage and distribution of produce, processed foods and associated packaging; d) research and development and office functions which relate to horticulture and/or horticultural food production;
	e) renewable energy production where the primary recipient/user of the energy produced are located within or adjace

other processes are classed as "ancillary

listrict's horticultural industry during the g-linked to the growing of produce within ude, but are not limited to, storage and gy/provision of energy hubs. The council onally-linked to horticulture, in order to ations where appropriate to achieve this o evidence demonstrable benefits of cons).

s is due to the nature of the land as former ocated in these areas are small-scale as the A27 than the Tangmere and Runcton HDAs

within an HDA. It is important therefore for y the land within HDAs is not available <u>or</u> as followed up and why it was unsuccessful

nam and Almodington HDAs will continue to

<u>r-linked</u> ancillary development where it can

ly-linked development may include:

<u>:</u> acent to the HDA.

		2. If the proposal is for functionally-linked development, the proposal evidences demonstrable benefits of co-location
		and/or the reduction in food miles and in carbon emissions);
		3. 1. There is no significant adverse increase in noise levels resulting from machinery usage, vehicle movement, or other a
		unacceptably disturb occupants of nearby noise sensitive properties or the environment, including wildlife, or be likely to ca the countryside;
		4. 2. The proposal does not generate unacceptable levels of soil, water, odour or air pollution and there is no significant advert
		the occupants of nearby sensitive properties or the environment, or on the overall landscape generally;
		5. 3. New planting is sufficient to benefit an improvement to the landscape and increases the potential for screening;
		6. 4. Adequate vehicular access arrangements exist or will be provided from the site to the road network to safely accommoda
		highway safety or result in unacceptable harm to residential amenity;
		7. 5. The height and bulk of development, either individually or cumulatively, does not have a significant adverse effect upon
		surrounding countryside, landscape or setting of the South Downs National Park and mitigation measures are include
		order to mitigate the height and bulk of new horticultural structures;
		8. 6. It can be demonstrated that adequate water resources are available or can be provided and appropriate water efficiency r
		9. 7. Acceptable surface water drainage capacity exists or can be provided as part of the development including sustainable dr
		10. 8. The proposal ensures that development avoids harm to protected species and existing important habitats and features an net gain.
		11. 9. The proposal retains and enhances existing connecting habitats as well as facilitates the creation of new levels of habitat
		Green Infrastructure network and identified Strategic Wildlife Corridors. The proposal enhances and protects the Strategic
		of development on the strategic wildlife corridors has been minimised, including through the provision of appropriate buffers
		habitats which are being retained and/or created, whilst minimising light spill into corridors.
		12. 10. The proposal successfully avoids and/or mitigates potential impacts on the Pagham SPA/Ramsar, including contributing
		(including on-site mitigation where required as part of the Habitats Regulations Assessment), and potential for loss of function
		Outside HDAs
		The policy approach for horticultural development is for land within existing HDAs to be utilised first. Where no suitable land within for horticultural and functionally-linked ancillary development on land adjacent to HDAs is preferred followed by land elsewhere on land outside HDAs will need to address the criteria above (1-8) as well as the additional criteria (9-12) below:
		13. 11. The development is for horticultural purposes or purposes functionally-linked to horticulture, There is a horticult
		can be demonstrated that the proposal cannot be accommodated within <u>an</u> existing HDA s ;
		14. 12. The land is sufficiently well drained, level and of a quality to be suitable for horticultural development;
		15. 13. Necessary infrastructure and services are available or will be provided; and
		16. 14. Long views across substantially open land are retained.
		The Long news deroes substantially open land are retained.
		Planning applications for horticultural and <u>functionally-linked</u> ancillary development will need to consider the policies concerr
		<u>corridors</u> ; the natural landscape; and pollution. The accommodation for agricultural, horticultural and other rural workers policy m
Policy E8 Built	Tourist and L	eisure Development
MM60	Policy E8	Amend criterion 2.
	_	New paragraph 4.
		Policy Text Update:
		Policy E8 Built Tourist and Leisure Development

on (i.e. the contribution to local synergies

activity on the site, which would be likely to ause unacceptable harm to the enjoyment of

rse impact resulting from artificial lighting on

late vehicle movements without detriment to

damage the character or appearance of the ed to address any detrimental effects e.g. in

measures are included; and

rainage systems or water retention areas; nd facilitates the achievement of biodiversity

t connectivity within the site and to the wider <u>c Wildlife Corridors and</u> ensures the impact along linear features in relation to important

to any strategic access management issues onally linked supporting habitat.

in HDAs is available, development proposals in the plan area. All development proposals

ltural justification for the development, and it

ning biodiversity; wildlife; **<u>strategic wildlife</u>** nay also be relevant.

		Development proposals for tourism and leisure development, including tourist accommodation, will be granted within or imme
		boundaries of Chichester city or the settlement hubs where it can be demonstrated that all the following criteria have been met:
		 It is sensitively designed to maintain the character of the area and amenities of existing occupiers; It is located so as not compromise the essential features of <u>internationally designated areas and</u> nationally designated area and nature conservation protection, including impacts from visitors or users of the facility, particularly in relation to the potential Chichester Harbour, Pagham Harbour, Medmerry Compensatory Habitat and other designated sites; It provides a high-quality attraction or accommodation; and It encourages an extended tourist season.
		 Elsewhere in the plan area, small-scale development for tourism and leisure development will be granted where all the above and for 1. It can be demonstrated that the scale and use is appropriate to the location and that a demand exists for the facility; and Where proposals seek permission for new buildings, that the development cannot be accommodated elsewhere, including thro buildings in the locality, or on previously developed land, and developing within the defined settlement boundaries.
		In exceptional circumstances, large scale tourism or leisure development facilities will be permitted elsewhere in the plan area where overriding and compelling justification in terms of enhancing visitor use and/or appreciation of a specific feature or location of signification will need to demonstrate the requirement for and compatibility with a specific or countryside location. Proposals involving the loss of holiday accommodation, will only be granted where there is no proven demand for the facility and it can no longer make a positi instances, the focus of consideration of alternative uses should be on employment-led development in the first instance, followed laffordable housing-led development. Evidence will be required as set out in Appendix C.
		To demonstrate the need/demand for tourist or leisure development or that such development is no longer required, evider
		the guidance at Appendix C.
		In all cases, proposals for tourist accommodation are expected to contribute to relevant access management strategies to mitig accordance with Policy NE6 (Chichester's Internationally and Nationally Designated Habitats), and Policy NE7 (Development and Dist and Pagham Harbours and Solent and Dorset Coast SPAs, and Medmerry Compensatory Habitat).
Policy E9 Cara	avan and Car	nping Sites
MM61	Policy E9	New criterion after 5.
		Amend criterion 8. New paragraph.
		Policy Text Update:
		Policy E9 Caravan and Camping Sites
		Development proposals for new caravan and camping sites with associated facilities and intensification/alterations to existing demonstrated that all the following criteria have been met:
		 They meet a demonstrable need and the location identified is justified in terms of its contribution towards tourism; The proposal meets sustainability objectives by providing or contributing towards suitable walking and cycling infrastructure w the existing network; They are of an appropriate scale in relation to their setting and would not diminich local amonity;
		 They are of an appropriate scale in relation to their setting and would not diminish local amenity; They are sensitively sited and designed to maintain the tranquillity and character of the area;
		 They are sited to be visually unobtrusive and can be assimilated so as to conserve and enhance the surrounding landscape;

mediately adjoining the defined settlement

areas of landscape, historic environment or tial for increased recreational pressures on

following criteria have been met:

rough the re-use, and expansion, of existing

here it can be demonstrated that there is an cant recreation or leisure interest. Proposals s of tourist or leisure development, including positive contribution to the economy. In such ed by provision of community uses and then

lence will be required in accordance with

itigate recreational disturbance to SPAs in Disturbance of Birds in Chichester, Langstone

ng sites will be granted, where it can be

which connects safely and conveniently to

		6. They are located so as not to compromise the essential features of internationally and nationally designated areas
		<u>nature conservation protection, including impacts from visitors or users of the facilities, particularly in relation to the second sec</u>
		pressures on Chichester Harbour, Pagham Harbour, Medmerry Compensatory Habitat and other designated sites;
		7. 6. They are located so as to avoid areas at greatest risk of flooding; and
		8. 7. The road network and the site's access can safely accommodate any additional traffic generated.
		Where planning permission for caravan sites is granted, a condition restricting the type of occupation to holiday/seasonal use waccommodation and ensure it is not used for permanent residential use. The period of occupation will be dependent on:
		 8. Whether the accommodation is within an area at risk of flooding as defined by the Environment Agency; 9. 9. The degree of protection considered desirable in order to avoid disturbance to sensitive sites of ecological value (including integrity of sensitive European designated wildlife sites occurs) or to protect the tranquillity and character of the countryside, Natural Beauty, the setting of the National Park, Pagham Harbour, Medmerry Compensatory Habitat and the undeveloped coast 10. 10. The importance of securing the removal of touring units during the winter period where their permanent presence would be
		Notwithstanding the duration of occupancy, contributions towards appropriate access management measures or strategy will be so visitor numbers on sensitive and designated sites.
		In the interests of maintaining an adequate supply of touring caravan pitches (including motor homes), proposals for a change of accompanied by an assessment of supply and demand to demonstrate that sufficient touring caravan pitches will remain.
		Proposals for the use of parts of existing caravan sites for winter storage of touring caravans and other forms of touring units will be not have an adverse impact on the landscape or character of the surrounding area.
		The loss of caravan and camping sites to other uses will only be granted where there is no proven demand for the facility, and it can the economy. In such instances, the focus of consideration of alternative uses should be on employment-led development in the community uses and the provision of affordable housing led development. Evidence will be required as set out in Appendix C.
		To demonstrate the need/demand for new caravan and camping sites, the intensification/alteration of existing caravan or ca
		is no longer required, evidence will be required in accordance with the guidance at Appendix C.
Chapter 8:	Transport and	d Accessibility
Policy T1 Tr	ransport Infrast	ructure
MM62	Para 8.5	Amend paragraph:
		In 2021, National Highways confirmed that the A27 Chichester By-Pass major improvement scheme is included in the Road Investme 2030 (RIS3). On 9 March 2023 it was confirmed by the Department for Transport that RIS3 pipeline schemes (which include deferred to RIS4 (2030-35). However, at <u>At</u> this stage, funding is not guaranteed and its inclusion or otherwise in the final RIS3 RIS date and is dependent on <u>an evaluation of</u> National Highways option development work. Therefore, the council will continue to wor the Highway Authorities, to progress interim measures which will enable development to take place while a long-term strategic solution.
	Para 8.7	Amend paragraph: In order to ensure delivery of transport mitigation required to support the Local Plan, the Council will work closely with National Highways and relevant landowners. Where appropriate, to facilitate the delivery of necessary highway and sustainable transport r
	D = == 0.0	National Highways and WSCC, will consider the use of compulsory purchase powers.
1	Para 8.9	Amend paragraph:

s of landscape, historic environment or the potential for increased recreational

will be used in order to retain the tourist

ing ensuring that no adverse effects on the e, Chichester Harbour Area of Outstanding oast; and

be harmful to the landscape.

sought to mitigate the effects of increased

of use to static caravan pitches should be

be granted provided that the proposal does

an no longer make a positive contribution to he first instance, followed by the scope for

camping sites or that such development

tment Strategy Pipeline for the period 2025lude the A27 Chichester Bypass) will be RIS4 programme will be confirmed at a later vork with National Highways and WSCC as ution is progressed.

al Highways, West Sussex County Council t mitigation, the council in partnership with

	These three four objectives are central to the aims of Policies T1 and T2, which set out the strategic transport requirements for the L management criteria which will be applied when considering the transport impacts of proposals for new development.
Para 8.10	Amend paragraph:
	The district council has undertaken several transport studies of both the proposed development sites and strategic housing number
	quantum of development, to understand the impacts on the highway network in the plan area and surrounding area. The introduct
	Network and the Delivery of Sustainable Development (December 2022) has provided a clear and policy driven objective t
	to enhance mode choice. This is in addition to, and potentially instead of, the improvements to the strategic road network
	that have informed potential mitigation proposals for have identified that a number of potential highway improvements will
	development now planned in this Local Plan, particularly in relation to junction improvements on the A27 Chichester Bypass, as set of
	to supplement physical highway improvements with sustainable transport initiatives. The council has is working worked with Nati
	identify a coordinated and deliverable package of transport measures and principles on which to identify further mitigation propos
	'monitor and manage' approach to mitigate projected traffic impacts resulting from new housing and other development over the Pla
New para	New paragraph after 8.10:
	The previous Local Plan identified a package of six major junction improvements on the A27 which were designed to
	movements. These were updated and added to in order to support the new Local Plan, the most significant addition being t
	The full cost of these A27 junction improvements cannot be funded through contributions from new development alone a
	been identified. One option considered with the Highway Authorities was to deliver improvements only to Fishbourne Rou
	at an estimated cost between £9.5 and £12.9 million, and to Bognor Road Roundabout with the Vinnetrow Road Link at an e
	million. The remainder of the transport strategy would then be shaped by a monitor and manage approach. This would have
	junction improvements at Stockbridge Roundabout and Whyke Roundabout and the Stockbridge Link Road (required to
	costed between £57.23 and £82.79 million to deliver in full), unimplemented - until additional funding could be identified.
New para	2 nd new paragraph after 8.10:
	In terms of the Portfield junction, the roundabout has had improvements implemented and there is opportunity for future mi
	has also been subject to mitigation and designed to support bus priority, therefore there is little scope to further modify the
New para	3 rd new paragraph after 8.10:
	Since the original A27 schemes were developed the political, social, and economic environment has dramatically change
	achieve net zero, reduce emissions and act on climate change with the priorities of Government, their agencies and Local
	the private car to delivering sustainable transport, shared mobility and digital/technological solutions.
New para	4 th new paragraph after 8.10:
	Travel patterns and transport policy are also different from when the junction improvement schemes were designed in 20
	Covid pandemic and changes in retailing and delivery services. A new transport model is needed to fully assess the conseq
	any final mitigation proposals.

Local Plan and more detailed development

bers set out in this Plan, and also a greater action of Circular 01/2022 Strategic Road a to reduce the need to travel by car and ork identified in The the evidence studies I be required to mitigate the impact of the set out above. There will also likely be a need ational Highways and the county council to osals, that will be considered through the <u>a</u> Plan period.

o provide additional capacity for traffic the need for the Stockbridge Link Road. and no additional funding sources have bundabout with the Terminus Road Link, estimated cost between £19.4 and £30.4 ave left previously identified provisional to be delivered as a single package and

nitigation if required. The Oving junction this junction.

<u>ged. There is now a very urgent need to</u> al Authorities moving from providing for

2013, and since then there has been the equences of these changes and to inform

	The schemes that are recommended to be provided within the Local Plan period, via developer contributions arising from housing manage processes and funding are:
	 A27 junction improvements: Fishbourne Road roundabout and Terminus Road Link (A259) Bognor Road Roundabout and Vinnetrow Road Link (A259)
	 Local Schemes Various local transport schemes identified within the WSCC Local Transport Plan Other schemes forthcoming during the Local Transport Plan period Travel demand management measures
Para 8.12	Amend paragraph:
	Given the unaffordability of the full mitigation package, a change in national policy to increase modal choice and reduce a pood to onsure that the mitigation delivered is most appropriate at that time, the actual schemes to be delivered on the
	a need to ensure that the mitigation delivered is most appropriate at that time, the actual schemes to be delivered on the A
	from updated evidence as part of the monitor and manage process. This is a shift away from the previous approach of 'predi- growth in traffic and provides mitigation based on the forecast growth. The 'monitor and manage' approach is based on identifying a (including ophenood welking, evolving and public transport) which elegaside exhemos identified through the development manager
	(including enhanced walking, cycling and public transport) which alongside schemes identified through the development manager
	a monitoring process that will monitor the actual demand on the network and the requirement for the schemes. The reason for
	junction improvements cannot be funded through contributions from new development alone and no additional funding sources have the transmission of transmission of the transmission of
	with the Terminus Road Link is estimated at between £9.5 and £12.9 million, and Bognor Road Roundabout with the Vinnetrow F
	£30.4 million. This represents a shift away from the previous approach of 'predict and provide' which forecasts the
Dawa 0.40	mitigation based on the forecast growth.
Para 8.13	Amend paragraph, add text from paragraph 8.14:
	As part To oversee the delivery of the monitor and manage process a Traffic Transport and Infrastructure Management Group (TI
	consisting of representatives from Chichester District Council, West Sussex County Council and National Highways to develop
	reflect 8.14 Whilst is it recognised that based on the current travel patterns, update forecasts of future transport needs and
	junction improvements are also required at Stockbridge Roundabout and Whyke Roundabout, the provisional mitigation scheme
	crossroads) would ban right turn movements from the A27 to Chichester and the Manhood Peninsula. This would then trigger the
	mitigation scheme, in order to replace right turn movements onto the Manhood Peninsula. This viable package of transport v
	million to deliver in full and would not be capable of being funded by development contributions alone. There have not been ar
	would be able to deliver the scheme. This, combined with concerns about the deliverability of the Link Road, means that it is una
	mitigation measures to support the Plan. However, if during the monitor and manage process, it is found that any alternate sche
	movements, then these will be assessed by the TIMG and will inform any further review of the Plan.
Para 8.14	Delete paragraph, text moved to above paragraph:
	Whilst is it recognised that based on the current forecasting, junction improvements are also required at Stockbridge Roundabe
	mitigation schemes (converting the roundabouts to signalised crossroads) would ban right turn movements from the A27 to Chiche
	then trigger the requirement for the Stockbridge Link Road mitigation scheme, in order to replace right turn movements onto the
	would be between £57.23 and £82.79 million to deliver in full and would not be capable of being funded by development contribution
	sources of funding identified that would be able to deliver the scheme. This, combined with concerns about the deliverability of
	delivered as part of the Local Plan mitigation measures. However, if during the monitor and manage process, it is found that any

growth, subject to the ongoing monitor and

reliance on the need to travel by car and 27 and elsewhere will now be determined

et and provide' which forecasts the predicted package of potential highway improvements nent process, may be implemented following this approach is that the full cost of the A27 ave been identified. Fishbourne Roundabout oad Link is estimated at between £19.4 and predicted growth in traffic and provides

IG) has been will be set up, which includes the new evidence base which will better d identify a coordinated and forecasting, s (converting the roundabouts to signalised requirement for the Stockbridge Link Road orks would be between £57.23 and £82.79 y external sources of funding identified that one to be delivered as part of the Local Plan me could remove the need for the restricted

ut and Whyke Roundabout, the provisional ster and the Manhood Peninsula. This would Manhood Peninsula. This package of works ns alone. There have not been any external he Link Road, means that it is unable to be alternate scheme could remove the need for

	In terms of the Portfield junction, the roundabout has had improvements implemented and there is an opportunity for future mitigation been subject to mitigation and designed to support bus priority, therefore there is little scope to further modify this junction.
Para 8.16	Amend paragraph:
	These The sustainable transport initiatives and highway improvement schemes alongside a identified through the monitor and
	previously identified to mitigate the effects of the 2015 Local Plan, other than specific localised schemes identified at the develo
	impact of a specific proposal.
Para 8.17	Amend paragraph:
	In terms of public transport, the council will be working with Network Rail, train operators and local stakeholders to facilitate im
	stations. The council also works closely with the county council and bus operators to improve services in and through the plan are
Policy T1	Policy Text Update:
	Policy T1 Transport Infrastructure
	Integrated transport measures will be developed to mitigate the impact of planned development on the highways network, improvement on the highways network, improvement sustainable travel patterns and encourage increased use of sustainable modes of travel, such as public transport, cycling and
	The council will work with National Highways, West Sussex County Council, other transport and service providers (including throug Management Group) and developers to provide a better integrated transport network and to improve accessibility to key services ar demonstrate how it will support four key objectives to create an integrated transport network which will alleviate pressure on the encourage sustainable travel behaviours and help improve air quality, by:
	 Avoiding or <u>minimising</u> reducing the need to travel by car;
	Enabling access to sustainable means of travel, including public transport, walking and cycling;
	Managing travel demand; and
	Mitigating the impacts of travel by car.
	All parties, (including applicants where relevant), are expected to support these objectives by:
	1. Ensuring that new development is well located and designed to avoid or minimise the need for travel, encourages the use of su to the private car and provides or contributes towards new or improved transport infrastructure;
	 Working with relevant providers to improve accessibility to key services and facilities and to ensure that new facilities are entravel;
	 Targeting investment to provide local travel options as an alternative to the car, focusing on the delivery of improved integrate pedestrian and cycling networks, including the public rights of way network, based on the routes and projects identified in the Walking Infrastructure Plan (LCWIP) and the Infrastructure Delivery Plan;
	4. Planning to achieve the timely delivery of transport infrastructure on the A27 and elsewhere on the network, needed to sup development identified in this pP lan;
	5. Phasing the delivery of new development to align with the provision of new transport infrastructure and the outcomes of
	necessary to proactively phase development to take into account the monitoring and effectiveness of travel plans to encourage
	6. Using demand management measures, such as travel plans, to manage travel demand and minimise the need for new or impl
	monitor and manage process.
	7. Delivering a coordinated package of infrastructure and other measures including sustainable transport improvements a

tion if required. The Oving junction has also

nd manage process will replace the schemes elopment management stage to mitigate the

mprovements to the accessibility of railway area.

ove highway safety and air quality, promote nd walking.

ugh the Traffic Transport and Infrastructure and facilities. All development is expected to the road network, improve highway safety,

sustainable modes of travel as an alternative

easily accessible by sustainable modes of

ted bus and/<u>or</u> train services, and improved the Local Transport Plan, Local Cycling and

upport new housing, employment and other

f monitoring travel demand. It may also be age sustainable travel behaviour.;

proved transport infrastructure as part of the

and improvements to junctions on the A27 s identified through the monitor and manage

	process. These will increase modal choice, reducing the need to travel by car, result in freeing/creating capacity on bot
	reduce traffic congestion, improve safety and air quality, and improve access to Chichester city from surrounding areas.
	Opportunities to secure funding to implement this package of improvements (in relation to criterion 7) will be maximised by work including National Highways and Homes England, other public sector organisations and private investors. Developer contributions from all new housing development in the South of the plan area that is not yet subject to planning permission, in accordance with paragraphs 8.20 to 8.21.
	The Community Infrastructure Levy may be used to contribute towards the cost of improvements to the local transport network. Network of contribute towards specific transport improvements where these are directly related to the development.
	The following routes are safeguarded (as shown in the Transport Study 202423) to ensure that the A27 improvements can be del they are safeguarding is no longer required:
	 A259 Cathedral Way/ Terminus Road Link A259 Bognor Road/ Vinnetrow Road Link
n package	
Para 8.18	New subheading, amend paragraph:
	The mitigation package
	Policy T1 Transport Infrastructure makes provision for a coordinated package of <u>transport measures and infrastructure</u> improve Chichester Bypass, within the city and elsewhere that will increase modal choice, reduce the need to travel by car, improve sa to Chichester city from surrounding areas. road capacity, reduce traffic congestion and improve safety.
Para 8.19	Amend paragraph:
	The Transport Study (2023 <u>4</u>) identified an indicative package of measures for the Fishbourne Roundabout costing <u>up to</u> between £9 Road Roundabout costing <u>between</u> £19,390,000 and <u>up to</u> £30,420,000. <u>Indicative improvements to Whyke and Stockbridg</u> retain right hand turns, costing up to £13,100,000 and £14,610,000, respectively. The actual transport schemes to be delived on the A27, including the costs for these and the funding streams available, will be identified through the monitor and man as alternative schemes are identified, the costings of the above indicative schemes will be used for the purpose of definite potential improvement to the Chichester Bypass itself.
New para	New paragraph after 8.19:
	Delivery of the above indicative package of A27 junction improvements to mitigate the impact of this Plan (and the as forward through the 2014-2029 Local Plan) is costed at up to £71,030,000. That package of mitigation schemes is beyond to developer contributions and, in the absence of additional funding, is therefore currently unviable. With the introduction highway capacity (including through smaller scale measures than those identified in the 2024 transport study) should mitigation measures such as active travel and public transport improvements. The council's monitor and manage framework local/sustainable transport measures that are suitable for consideration either in addition or as alternatives to enhancement results in a 'Total Funding Requirement' of up to £120,530,000.
New para	New subheading, 2 nd new paragraph after 8.19:
	<u>Viability</u>
	The council's viability assessment of the Local Plan has demonstrated that, taking account of other policy costs, £8,000 p the upper threshold of the 'Target Contribution Level' for development to contribute to the transport mitigation funding re-
New para	New subheading, 3rd new paragraph after 8.19:
	Para 8.19 New para

oth road capacity strategic and local roads

orking proactively with government agencies ns from new development will also be sought *r*ith the per dwelling contribution as set out in

New development may also be required to

elivered, unless it can be demonstrated that

ovements including to junctions on the A27 safety and air quality, and improve access

£9,520,000 and £12,900,000 and the Bognor idge junctions could also be modified to elivered to mitigate the impact of the Plan anage approach. However, until such time ning developer contributions, in so far as

as yet unmitigated development brought d the ability of the Plan to deliver through ation of Circular 1/22, creating additional and be considered alongside sustainable nework currently identifies £49,500,000 of ments to the strategic road network. This

<u>) per dwelling (average) should represent</u> requirement in the south of the plan area.

	Para 8.20	Monitoring As part of the monitor and manage approach, the Council will monitor the effectiveness of the transport mitigation strategy contribution applied to development to ensure it is directly related and fairly and reasonably related in scale and kind, evidence base, changes to the mitigation strategy through the monitor and manage process and the potential for future at Delete paragraph and table: This sum will be met from financial contributions provided by the outstanding housing developments proposed in the Local Plan as
		A27 Mitigation contributions
		 Strategic development locations carried forward from 2015 Local Plan (without planning permission as at November 2022) West of Chichester SDL – Phase 2 = £1,803 per dwelling Tangmere SDL = £5,914 per dwelling
		All other housing development where there is a net increase in dwelling numbers, on the basis of the formula below, to be applied at the time of granting any permission:
		Estimated cost of A27 works to Fishbourne Roundabout and Bognor Road Road Roundabout
	Para 8.21	Delete paragraph: A worked example of the contribution to be calculated for 'all other housing development' is provided below: Estimated cost of works to Fishbourne Roundabout and Bognor Road Roundabout = £27,442,593 (higher cost of works £43,320,00)
		£15,877,407) Supply of new dwellings in the south of the plan area up to 2039 = 3,551 dwellings Per dwelling contribution = £27,442,593/ 3,551 = £7,728
	Para 8.22	Delete paragraph: The 'estimated cost of A27 works to Fishbourne Roundabout and Bognor Road Roundabout' will be based upon the most up to date of process) at the time of granting any permission, to take into account adjustment for inflation and any other material changes to the of will be used either towards the identified junction infrastructure improvements, and/or other highway capacity improvements identified
Policy T2 Tra	nsport and De	velopment
MM64	Policy T2	Amend criterion 1i, 1j, 2, 3. New criterion 3d. Policy Text Update:

trategy being employed and the level of d, taking account of any updates to the availability of other sources of funding.

is set out below:

000 - receipts from committed development

e estimate (through the Monitor and Manage cost of those works. Contributions secured ed through the Monitor and Manage process.

 a) Ensure that major development is designed to avoid and/or reduce the need to travel by car and incorporates measures w and flows; b) Maximise opportunities for sustainable travel connecting to either the existing network or providing new infrastructure or pu on the private car and work towards achieving net zero in greenhouse gas emissions by 2050; c) Promote active travel by incorporating safe and coherent pedestrian and cycle routes within major development sites and e and relevant planned cycle routes located within proximity to the site, to enable access to local services by foot and bicyde d Ensure major development is located to enable the use of public transport to access local services and facilities including en e) Provide safe access to the highway for all users; f) Ensure that the layout and design of the site provides sufficient space for all vehicles to manoeuvre without compromising the ability to provide an appropriate level of fundscaping across the site g) Provide parking in accordance with Policy T4; h) Where possible, connect to existing car sharing clubs in accessible locations and/or depending on the scale of the proposicles; i) Ensure that where new accessing delivery access or servicing is required in connection with commercial premises, w premises and does not result in obstructions on the highway or on pavements while localing/unloading takes place; j) Provide or contribute towards site-specific transport mitigation measures outlined in the Lecel Plan transport Assessment. These should be used to fully demonstrate how the criteria in 1a) to j) have been addressed including by the Local Transport Plan, the Infrastructure Delivery Plan and the LCWIP. 3. A Travel Plan will be required from all proposals for development which generate significant transport movements, T travel choices using measures such as the provision of car sharing clubs in accessible locations, easy-to		I	
 a) Ensure that major development is designed to avoid and/or reduce the need to travel by car and incorporates measures w and flows; b) Maximise opportunities for sustainable travel connecting to either the existing network or providing new infrastructure or pu on the private car and work towards achieving net zero in greenhouse gas emissions by 2060; c) Promote active travel by incorporating safe and coherent predestrian and cycle routes within major development sites and e and relevant planned cycle routes located within proximity to the site, oneable access to local services by foot and bicycle d) Ensure major development is located to enable the use of public transport to access local services by foot and bicycle d) Ensure major development is located to enable the use of public transport to access local services by foot and bicycle d) Ensure that the layout and design of the suble provides sufficient space for all vehicles to manoeuvre without compromising the ability to provide an appropriate level of fandscaping across the site g) Provide parking in accordance with Policy T4. h) Where possible, connect to existing car sharing clubs in accessible locations and/or depending on the scale of the propos clubs; i) Ensure that where new accessing <u>dolivery access</u> or servicing is required in connection with commercial premises, w premises and does not result in obstructions on the highway or on pavements while loading/unloading takes place; j) Provide <u>or contribute dowards</u> site-specific transport mitigation rune(ascessing) and policies. 2. Proposals for development which are likely to result in significant transport inspacts must be supported by a Transport Assessment. These should be used to fully demonstrate how the criteria in alp (b) have been addressed including by the Local Transport Assessment. These should be used to fully demonstrate how the criteria in alp (b) have been addressed including by the Local Transport Plan, the			Policy T2 Transport and Development
 b) Maximise opportunities for sustainable travel connecting to either the existing network or providing new infrastructure or puon the private car and work towards achieving net zero in greenhouse gas emissions by 2050; c) Promote active travel by incorporating safe and coherent pedestrian and cycle routes within major development sites and e nable the use of public transport to access to local services and facilities including end of the safe access to be access to a laccess to be access to a beat the use of a mode over without compromising the ability to provide an appropriate level of landscaping across the site g) Provide parking in accordance with Policy T4; h) Where possible, connect to existing car sharing clubs in accessible locations and/or depending takes place; j) Provide of contribute towards site-specific transport may any premises and does not result in obstructions on the highway or any parements while loading/unloading takes place; j) Provide does not result in obstructions on the highway to may be accessible locations and/or depending takes place; j) Provide does does not result in algorificant transport movements at their highway access juncit Transport Assessment. These should be used to fully demonstrate how the criteria in ta to j) have been addressed including by the Local Transport Plan, the Infrastructure Delivery Plan and the LCWIP. A Travel Plan, will be required from all proposals for development which generate significant transport may addressed including by the Local Transport Assessment. These sho			 Proposals for new development will be required to contribute towards a safe, sustainable, connected and accessible transport new and Ensure that major development is designed to avoid and/or reduce the need to travel by car and incorporates measures where and flows:
e) Ensure major development is located to enable the use of public transport to access local services and facilities including energies and excess to the highway for all users; f) Ensure that the layout and design of the site provides sufficient space for all vehicles to manoeuvre without compromising the ability to provide an appropriate level of landscaping across the site g) Provide parking in accordance with Policy T4; h) Where possible, connect to existing car sharing clubs in accessible locations and/or depending on the scale of the proposiculus; i) Ensure that where new accessing delivery access or servicing is required in connection with commercial premises, we premises and does not result in obstructions on the highway or on pavements while loading/unloading takes place; j) Provide or contribute towards site-specific transport mitigation measures outlined in the Local-Plan-transport Assessment. These should be used to fully demonstrate how the criteria in 1a) to j) have been addressed including by the Local Transport Plan, the Infrastructure Delivery Plan and the LCWIP. 3) A Travel Plan will be required from all proposals for development which generate significant amounts of movement, T travel choices using measures such as the provision of car sharing clubs in accessible locations, easy-to-use journey plant activities. Travel Plan will be required from all proposals for development which generate significant amounts of movement, T travel choices using measures such as the provision of car sharing clubs in accessible locations, easy-to-use journey plant activities. Travel plans will be prepared as a me			 b) Maximise opportunities for sustainable travel connecting to either the existing network or providing new infrastructure or pu on the private car and work towards achieving net zero in greenhouse gas emissions by 2050;
 f) Ensure that the layout and design of the site provides sufficient space for all vehicles to manoeuvre without compromising the ability to provide an appropriate level of landscaping across the site g) Provide parking in accordance with Policy T4; h) Where possible, connect to existing car sharing clubs in accessible locations and/or depending on the scale of the propose clubs; i) Ensure that where new aecessing <u>delivery access</u> or servicing is required in connection with commercial premises, w premises and does not result in obstructions on the highway or on pavements while loading/unloading takes place; j) Provide <u>or contribute towards</u> site-specific transport mitigation measures outlined in the Local Plan transport Assessmes should be provided for development proposals that generate significant transport movements at their highway access junctit Transport Assessment. These should be used to fully demonstrate how the criteria in 1a) to j) have been addressed including by the Local Transport Plan, the Infrastructure Delivery Plan and the LCWIP. 3. <u>A Travel Plan will be required from all proposals for development which generate significant amounts of movement.</u> T travel choices using measures such as the provision of car sharing clubs in accessible locations, easy-to-use journey plant activities. Travel plans will be prepared as a means of coordinating these measures and validation of their effectiveness will be required i measures for monitoring shows that they are required; and c) entitication of suitable and achievable additional measures is increase modal shift toward more trips from the develop alternatives, should monitoring of the travel plan demonstrate this is necessary; and d) <u>appoint a Travel Plan Co-ordinator whose role will be to oversee the implementation of the Travel Plan and use tf argets to ensure continued relevance.</u> 4. Where the transport impacts of a devel			
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 premises and does not result in obstructions on the highway or on pavements while loading/unloading takes place; Provide <u>or contribute towards</u> site-specific transport mitigation measures outlined in the Local-Plan-transport mitigation neighbourhood plan policies. Proposals for development which are likely to result in significant transport movements at their highway access junction transport Assessment. These should be used to fully demonstrate how the criteria in ta) to j) have been addressed including by the Local Transport Plan, the Infrastructure Delivery Plan and the LCWIP. <u>A Travel Plan will be required from all proposals for development which generate significant amounts of movement.</u> T travel choices using measures such as the provision of car sharing clubs in accessible locations, easy-to-use journey plant activities. Travel plans will be prepared as a means of coordinating these measures and validation of their effectiveness will be required i measures. Measures for implementing and monitoring travel plans must, as a minimum, include; mechanism/s to monitor the effectiveness of measures within the Travel Plan in reducing the demand on road network from b) triggers for additional demand reduction measures i monitoring shows that they are required; and identification of suitable and achievable additional measures to increase modal shift toward more trips from the develop alternatives, should Plan Cordinator whose role will be to oversee the implementation of the Travel Plan and use th targets to ensure continued relevance. Where the transport impacts of a development are likely to have a significant adverse effects are identified, appropriate measure designated sites either alone or in combination, must be identified 			h) Where possible, connect to existing car sharing clubs in accessible locations and/or depending on the scale of the propose
 should be provided for development proposals that generate significant transport movements at their highway access junction Transport Assessment. These should be used to fully demonstrate how the criteria in 1a) to j) have been addressed including by the Local Transport Plan, the Infrastructure Delivery Plan and the LCWIP. A Travel Plan will be required from all proposals for development which generate significant amounts of movement. There is the increase such as the provision of car sharing clubs in accessible locations, easy-to-use journey plan activities. Travel plans will be prepared as a means of coordinating these measures and validation of their effectiveness will be required i measures. Measures for implementing and monitoring travel plans must, as a minimum, include; a) mechanism/s to monitor the effectiveness of measures within the Travel Plan in reducing the demand on road network from b) triggers for additional demand reduction measures if monitoring shows that they are required; and c) identification of suitable and achievable additional measures to increase modal shift toward more trips from the develop alternatives, should monitoring of the travel plan demonstrate this is necessary; and d) appoint a Travel Plan Co-ordinator whose role will be to oversee the implementation of the Travel Plan and use the targets to ensure continued relevance. 4. Where the transport impacts of a development are likely to have a significant adverse effect on local air quality, including AQMAs proposals must be accompanied by an Air Quality Assessment. Where adverse effects are identified, appropriate measure designated sites either alone or in combination, must be identified 			premises and does not result in obstructions on the highway or on pavements while loading/unloading takes place; j) Provide <u>or contribute towards</u> site-specific transport mitigation measures outlined in the Local Plan transport mitigation
 travel choices using measures such as the provision of car sharing clubs in accessible locations, easy-to-use journey plant activities. Travel plans will be prepared as a means of coordinating these measures and validation of their effectiveness will be required in measures. Measures for implementing and monitoring travel plans must, as a minimum, include; a) mechanism/s to monitor the effectiveness of measures within the Travel Plan in reducing the demand on road network from b) triggers for additional demand reduction measures if monitoring shows that they are required; and c) identification of suitable and achievable additional measures to increase modal shift toward more trips from the develop alternatives, should monitoring of the travel plan demonstrate this is necessary; and d) appoint a Travel Plan Co-ordinator whose role will be to oversee the implementation of the Travel Plan and use the targets to ensure continued relevance. 4. Where the transport impacts of a development are likely to have a significant adverse effect on local air quality, including AQMAs proposals must be accompanied by an Air Quality Assessment. Where adverse effects are identified, appropriate measure designated sites either alone or in combination, must be identified 			2. Proposals for development which are likely to result in significant transport impacts must be supported by a Transport Assessment should be provided for development proposals that generate significant transport movements at their highway access junction Transport Assessment. These should be used to fully demonstrate how the criteria in 1a) to j) have been addressed including by the Local Transport Plan, the Infrastructure Delivery Plan and the LCWIP.
 b) triggers for additional demand reduction measures if monitoring shows that they are required; and c) identification of suitable and achievable additional measures to increase modal shift toward more trips from the develop alternatives, should monitoring of the travel plan demonstrate this is necessary; and d) appoint a Travel Plan Co-ordinator whose role will be to oversee the implementation of the Travel Plan and use the targets to ensure continued relevance. 4. Where the transport impacts of a development are likely to have a significant adverse effect on local air quality, including AQMAs proposals must be accompanied by an Air Quality Assessment. Where adverse effects are identified, appropriate measure designated sites either alone or in combination, must be identified 			travel choices using measures such as the provision of car sharing clubs in accessible locations, easy-to-use journey planr activities. Travel plans will be prepared as a means of coordinating these measures and validation of their effectiveness will be required i
Policy T3 Active Travel			 b) triggers for additional demand reduction measures if monitoring shows that they are required; and c) identification of suitable and achievable additional measures to increase modal shift toward more trips from the develop alternatives, should monitoring of the travel plan demonstrate this is necessary; and d) appoint a Travel Plan Co-ordinator whose role will be to oversee the implementation of the Travel Plan and use the
			proposals must be accompanied by an Air Quality Assessment. Where adverse effects are identified, appropriate measure
MM65 Policy T3 Amend criterion 1.	, ,		
	MM65	Policy T3	Amend criterion 1.

network by addressing the following criteria: where possible, that decrease traffic speed

public transport services, to reduce reliance

ensure connectivity to existing cycle routes le;

employment, leisure and education facilities;

ng the safety of pedestrians and cyclists or

osed development, provide new car sharing

where possible, it is located to the rear of

n plan, Local Plan site allocation policies or

ment and Travel Plan. Transport Statements ctions but fall below the threshold for a full by making reference, where appropriate, to

Travel plans should encourage sustainable nning tools, skills training and promotional

I in addition to identifying further necessary

m the development;

opment being made by way of sustainable

the outcome of monitoring to review its

As/European/internationally important sites, ares to prevent or mitigate the impacts on

_		
		Policy Text Update:
		Policy T3 Active Travel
		Development proposals will promote sustainable transport and prioritise walking and cycling as forms of active travel. In order to p safe and accessible environment for cyclists and pedestrians, new development will be permitted which:
		 Delivers, enables, contributes towards and does not prejudice improvements for high quality, safe, accessible, inclusive, well- across the Local Plan area ensuring integration with the wider networks, including <u>having regard to</u> the safeguarding delivery routes as identified in the Chichester City Local Cycling and Walking Infrastructure Plan, the West Sussex Transport Plan 2 Cycling Strategy 2016-2026 and the Chichester Area Sustainable Transport Package (including future updates/LCWIPs); Delivers, enables and contributes towards achieving a high-quality and inclusive public realm through the provision of cycling and signage and landscaping to enhance the pedestrian and cycling environment; Provides for accessible, conveniently located, secure cycle parking and storage facilities in both private and publicly accessible
Chapter 9: In		
Policy I1 Infra MM66		
	Policy I1	Amend criterion iv, v,vii. Policy Text Update:
		Policy I1 Infrastructure Provision
		The council will work with partner organisations to coordinate infrastructure provision to ensure that individual and cumulative develo of adequate infrastructure, facilities, and services. The Infrastructure Delivery Plan will be used to identify the timing and nature of objectives and policies of the Plan as well as the main funding mechanisms and lead agencies responsible for their delivery.
		New development will be expected to provide for the on and off-site infrastructure, facilities and services required as a result of the or accordance with a phasing and implementation plan where necessary. All such requirements will be secured by way of condition or
		Development proposals will be permitted that:
		 (i) Make effective use of existing infrastructure, facilities, and services, including opportunities for co-location, sharing and multifue (ii) Provide for the on and off-site infrastructure, facilities and services required as a result of the development; (iii) Safeguard the requirements of infrastructure providers, including but not limited to: Renewable energy; Gigabit-capable electronic communications networks; Electricity power lines; High pressure gas mains; Educational facilities; Health facilities; Aquifer protection areas; Highways and cycle lanes, and
		Flood defences and SuDS infrastructure.

promote walking and cycling and ensure a

II-lit and connected cycle and walking routes ery of current and planned cycle and walking 2022-2036, the West Sussex Walking and

and walking infrastructure including seating,

ible locations in accordance with Policy T4.

elopment is supported by the timely provision of infrastructure requirements to support the

e development. Provision should be made in or legal agreement.

tifunctional use of services and facilities;

	-	
-		 (iv) Appropriate mitigation and adaptation measures should be made following a risk assessment to build in resilience for account of the impacts of climate change Future-proof infrastructure provision to take account of the impacts of climate change rainfall, rivers and rising sea levels, increased drought, sustained and high wind speeds and extremes of temperature and war to consider and meet as appropriate the in-perpetuity costs of infrastructure and arrangements for its future management an <u>infrastructure management and maintenance that is the responsibility of statutory providers and utility compare businesses;</u> (vi) Agree a programme of delivery with the relevant infrastructure provider before development begins including coordination of f (vii) Ensure new development benefits from gigabit-capable broadband infrastructure <u>(where such facilities are locally available</u> (viii) Improve accessibility to necessary facilities and services by sustainable travel modes from the outset.
-		Strategic housing location
MM67	Para 10.8	Amend paragraph:
		As the primary area of focus for new housing development for the plan area, the Local Plan sets the requirement for approximately over the Plan period (minus extant permissions for 5 dwellings or more within the parish since 1 April 2021). As at 31 permitted, with 240 remaining to meet the policy requirement. Details of the extant permissions are set out in the trajectory be identified through a neighbourhood plan for the city which will identify potential development site(s) or through the subsequent S
	Policy A2	Amend 1 st paragraph.
		Amend criterion 1, 2.
		New criterion after 6.
		Amend criterion 12.
		2 New criterion.
		Policy Text Update:
		Policy A2 Chichester City – Strategic housing location
		Policy H2 identifies Chichester as a strategic location where the Site Allocation DPD is expected to identify sites for 2
		development in the Chichester Neighbourhood Plan for approximately a minimum of 270 dwellings (minus extant permissions for since 1 April 2021) and supporting facilities and infrastructure. In addition to consideration of the Chichester City Development Pripolicies and site assessment/selection process will be expected to address the following requirements:
		1. To be masterplanned (if larger sites allocated) and designed to provide for a high-quality form of development In accordance design code or guidance adopted or approved which is relevant to the site;
		 Subject to local evidence of need, p<u>P</u>rovide appropriate specialist housing needs (such as for older people or self/custom build) of needs already established or those identified as part of the process of producing a Neighbourhood Plan;
		 Ensure that the new development is designed and laid out in order to integrate with neighbouring areas, providing good acces transport;
		 Ensure that development respects local character, <u>and</u> protects existing important key views, including any determine Neighbourhood Plan;
		 Ensure that development avoids harm to protected species and existing important habitats features and facilitates the achievem any opportunities for enhancing habitat connectivity.
		 Successfully mitigate potential impacts on the Chichester Harbour SAC/SPA/Ramsar, including contributing to any strategic a site mitigation where required as part of the Habitats Regulations Assessment).

for infrastructure over its lifetime to take change such as flooding events from heavy vater scarcity;

t and maintenance. <u>The ongoing costs of</u> anies will continue to be met by those

f financial and physical contributions; **ble)** at the point of occupation;

ely 270 dwellings to come forward in the city **1 January 2025, 22 dwellings have been ory in Appendix E.** Potential sites will either Site Allocation DPD.

<u>r 270 dwellings.</u> Land will be allocated for for 5 dwellings or more within the parish Principles (Policy A1), the relevant allocation

nce with the National Design Guide and any

ld) either in accordance with local evidence

ess to key facilities and sustainable forms of

ned through the process of preparing the

ment of biodiversity net gain, and maximises

access management issues (including on-

		7. Ensure that green infrastructure provision is well related to the overall layout and character of the development an
		well as providing opportunities to connect to the existing green infrastructure network;
		 7. Provide safe and suitable access points for all users and facilitate the requisite contributions for off-site highway improvement transport options;
		9. 8. Facilitate improved sustainable travel modes, and new improved cycle and pedestrian routes.
		10. 9. Ensure that allocations and policies accord with the sequential approach to flood risk, and that development will be safe
		change impacts, as per the requirements set out in national policy and having due regard to the council's latest Strategic Floo 11. 10. The development/s will need to be phased in such a manner as to ensure that sufficient wastewater disposal capacity is a
		resulting from development/s
		 12. 11. Provide for infrastructure and community facilities in accordance with the most recent Infrastructure Delivery Plan; 13. 12. Consider (if within the Minerals Safeguarding Area) the implication of development on safeguarded minerals in literal section of the section of the
		Local Plan (Policy M9) and the Minerals and Waste Safeguarding Guidance, to assess whether the land contains e
		require extraction prior to development to avoid permanent sterilisation and; Proposals for development within a Mine
		with Policy M9: Safeguarding Minerals of the West Sussex Joint Minerals Local Plan (or updated version). A Mineral Resource
		development being consented, which addresses the relevant requirements set out in the West Sussex Joint Minerals Local P
		14. Consider the implication of development on safeguarded minerals and waste infrastructure in the vicinity to ensure de
		any waste management uses, as required by Policies W2 and W10 of the West Sussex Waste Local Plan or the operation
		by Policy M10 of the West Sussex Joint Minerals Local Plan and the Minerals and Waste Safeguarding Guidance.
Policy A3 So	uthern Gatewa	y Development Principles
MM68		Amend paragraph:
		Relocation of the existing bus depot is likely to will be required with the bus station being replaced by new bus stops as part of the
		West Sussex County Council (WSCC) Bus Improvement Plan. A transport hub is defined as "railway station, bus stops,
		(EVCP), bike racks, café and car parking in close proximity".
	Para 10.16	Amend paragraph:
		As the area lies within an identified Minerals Safeguarding Area, and close to the safeguarded Chichester railway sidings, the adv
		be formally sought prior to an application. However, given the location is within the city on primarily previously developed land, the
		undertake a Minerals Resource Assessment to assess viable minerals resource that would require extraction prior to development
	Policy A3	Amend 2 nd & 5 th bullet.
		Additional 3 bullets.
		Policy Text Update:
		Policy A3 Southern Gateway Development Principles
		Development within the Southern Gateway Regeneration Area will need to comply with the development principles below:
		• Provide a mix of uses suitable to this gateway location. At the northern end, close to the city centre, this could include a hotel w floor as well as office, residential, leisure and small-scale retail uses. To the southern end, this could include café and residential
		providing activity on the ground floor, with office or residential uses on upper floors, as well as town houses.
		 To be masterplanned and designed to provide for a high-quality form of development in accordance with the National Designadopted or approved which is relevant to the site.
		 Provide a sense of place, with statement buildings on key corners.
		 Conserve and enhance the historic environment.

nd how it relates to its surroundings, as

nts, which will include promoting sustainable

fe for its lifetime, taking account of climate od Risk Assessment;

available to accommodate the requirements

line with the West Sussex Joint Minerals economically viable minerals that would erals Safeguarding Area will need to accord accord be required prior to any

Plan and

evelopment does not prevent or preclude ion of minerals infrastructure as required

he transport hub approach set out in the toilets, electric vehicle charging points

vice of West Sussex County Council should are is currently not expected to be a need to t.

with café, bar and restaurant uses at ground staurant uses facing onto the Canal Basin,

In Guide and any design code or guidance

		 Be designed to encourage and facilitate increased use of active travel and public transport to, from and through the city can be designed to encourage and facilitate increased use of active travel
		 Protect and enhance key views including of the cathedral spire and the canal basin.
		Deliver an integrated and cohesive approach to green infrastructure across the southern gateway, as part of a wider st
		<u>Consider the implication of development on safeguarded minerals in line with the West Sussex Joint Minerals Local</u>
		Waste Safeguarding Guidance, to assess whether the land contains economically viable minerals that would require ex
		permanent sterilisation.
		Consider the implication of development on safeguarded minerals infrastructure in the vicinity to ensure development
		operation of minerals infrastructure as required by Policy M10 of the West Sussex Joint Minerals Local Plan and
		Guidance.
-	1	y – Bus Station, Bus Depot and Basin Road Car Park
MM69	Policy A4	Amend 1 st paragraph.
		Amend criterion 1, ,9.
		New criterion.
		Amend criterion 15.
		Policy Text Update:
		Policy A4 Southern Gateway – Bus Station, Bus Deport and Basin Road Car Park
		A site of approximately 1.2ha, currently a bus station, bus depot and public car park, is allocated for a residential-led scheme of <u>appr</u> such as retail and café/ restaurant on ground floor frontages, and scope to include specialist accommodation such as student or old Development of this site will need to accord with the following site-specific requirements:
		1. Provide <u>for</u> a high-quality and distinctive form of development appropriate to this gateway location, maximising the opportunity f with the National Design Guide and any design code or guidance adopted or approved which is relevant to the site. A statem articulate a sense of arrival;
		 Ensure that key views, including of Chichester Cathedral spire, are protected and enhanced. Such views must be considered proposed development in order to create attractive views and vistas,
		 Enhance the public realm, particularly connections to the railway station and the city centre via South Street, Southgate and public transport users, and to National Cycle Route 2 and Route 88 which run close by. Bus stops and layover facilities shou station in line with the West Sussex Bus Service Improvement Plan. Routes and crossings should reflect pedestrian desire line to create a sense of place;
		 Preserve or enhance the significance, character and appearance of the Chichester Conservation Area which covers part of listed and, aside from the bus depot, which is to be redeveloped, non-designated heritage assets, within and close to the site, Provide appropriate hard and soft landscaping, including additional street trees and buffer planting to integrate the development mature trees should be retained and reinforced.
		 Ensure that the design and layout avoids harm to any protected species and existing important habitats features within, and ir achievement of as much of the required levels of biodiversity net gain as possible on-site, and facilitates the creation of high le and to the wider green infrastructure network.
		 Include an archaeological assessment to define the extent and significance of any archaeological remains and reflect these in
		8. Given parts of the site are adjacent or close to the railway and to major roads, noise reduction measures are likely to be requ
		as an integral part of the design process.
		 Phasing of development may be required to ensure adequate wastewater treatment <u>disposal</u> capacity is available to accomm development.
		 Avoid and where relevant mitigate potential impacts on the Chichester Harbour SAC/SPA/Ramsar, including contributing to (including on-site mitigation where required as part of the Habitats Regulations Assessment)
		Inducing on-site miligation where required as part of the Habitats Regulations Assessmenty

centre.

strategic network. al Plan (Policy M9) and the Minerals and extraction prior to development to avoid

ment does not prevent or prejudice the the Minerals and Waste Safeguarding

proximately 110 dwellings, with active uses Ider persons accommodation.

I for a high-density development and accord ment building on the bus station site should

red as part of the design and layout of the

d Basin Road for pedestrians, cyclists and ould be provided to replace those at the bus lines, and public art should be incorporated

of the site, and preserve the significance of e, taking due account of their setting. ent with its surroundings. Existing stands of

in the vicinity of, the site, and facilitates the levels of habitat connectivity within the site

in the proposals, as appropriate; quired. Such measures must be considered

modate the requirements resulting from this

any strategic access management issues

		11. Provide safe and suitable access points for all users, and make the requisite contributions for off-site highway improvements transport options;
		12. Ensure that the design and layout minimises the risk of flooding from all sources (both now and in the future) impacting the
		elsewhere, and, where possible, reduces flood risk overall. The design should facilitate the use of SuDS if appropriate. Flood r
		must be integrated into the development in a manner which facilitates the achievement of a high standard of design and layout
		13. Provide for infrastructure and community facilities in accordance with the most recent Infrastructure Delivery Plan;
		14. Investigate and if necessary remediate any contamination;
		15. Consider the implication of development on safeguarded minerals in line with the West Sussex Joint Minerals Local
		Waste Safeguarding Guidance, to assess whether the land contains economically viable minerals that would require e
		permanent sterilisation; and
		16. 15. Consider the implication of development on safeguarded minerals infrastructure in the vicinity to ensure develop
		of minerals infrastructure as required by Policy M10 of the West Sussex Joint Minerals Local Plan and the Minera
		Proposals should have regard to the West Sussex Minerals Local Plan and associated guidance as the site is within a defined
Policy A5 Sou	thern Gatewa	ay – Police Field, Kingsham Road
MM70	Policy A5	Amend 1 st paragraph.
		Amend criterion 1, 13, 14, 15
		New criterion
		Policy Text Update:
		Policy A5 Southern Gateway – Police Field, Kingsham Road
		A site of approximately 1.45 ha is allocated for residential use for approximately 70 dwellings.
		Development of this site will need to accord with the following site-specific requirements:
		1. To be masterplanned and designed to pProvide for a high-quality form of development to be designed and masterplanned
		Guide and any design code or guidance adopted or approved which relevant to the site.
		2. Ensure that the new development is designed and laid out to be well integrated with neighbouring areas, providing good a
		sustainable forms of transport;
		3. Ensure that key views, particularly of Chichester Cathedral spire are protected and that such views are considered as part
		development in order to create attractive views and vistas, particularly from important public spaces;
		4. Preserve or enhance the significance, character and appearance of the Chichester Conservation Area, and preserve the sign
		buildings, taking due account of their setting;
		5. Provide for appropriate hard and soft landscaping, including street trees and buffer planting to integrate the development v
		around the site should be retained and reinforced;
		6. Ensure that green infrastructure provision is well related to the overall layout and character of the development and how it related
		7. The former police station playing field should be replaced by equivalent appropriate provision.
		8. Ensure that the design and layout avoids harm to protected species and existing important habitats features within, and in
		achievement of as much of the required levels of biodiversity net gain as possible on-site, and facilitates the creation of high I
		and to the wider green infrastructure network. This includes the provision of appropriate buffers in relation to important habitat
		9. Avoid and where relevant mitigate potential impacts on the Chichester Harbour SAC/SPA/Ramsar, including contributing to
		(including on-site mitigation where required as part of the Habitats Regulations Assessment);
		10. Provide safe and suitable access points for all users, including a vehicular access from Kingsham Road, and make the r
		improvements, which will include promoting sustainable transport options;
		11. Provide for improved sustainable travel modes, including regular bus services and new improved cycle and pedestrian routes,
		canal basin, Chichester Gate and the city centre, and National Cycle Route 2 and Route 88;

ts, which will include promoting sustainable

e development without increasing flood risk d mitigation measures and drainage features out, and supports biodiversity net gain;

al Plan (Policy M9) and the Minerals and extraction prior to development to avoid

opment does not prejudice the operation erals and Waste Safeguarding Guidance. ed Minerals Safeguarding Area.

ned in accordance with the National Design access to the city centre, key facilities and rt of the design and layout of the proposed gnificance of nearby listed and locally listed t with its surroundings. Existing hedgerows

elates to its surroundings.

n the vicinity of, the site, and facilitates the n levels of habitat connectivity within the site ats which are being retained and/or created; o any strategic access management issues

requisite contributions for off-site highway

s, including linkages with the railway station,

		 Parts of the site fall within areas of high fluvial flood risk, where flood storage capacity will need to be retained. A site-specific f that development will be safe for its lifetime taking account of the vulnerability of its uses, without increasing flood risk elsewh risk overall. This should have regard to the measures identified in the most recent Level 2 SFRA. Development must be desi with vulnerable uses located outside of the areas at most risk of flooding and incorporating mitigation measures to minimise means that residential development should be focused on the northern part of the field, and residential development in Flor mitigation measures and drainage features must be integrated into the development in a manner which facilitates the use of s findings of the site-specific flood risk assessment), the achievement of a high standard of design and layout, and supports biod development. Phasing of development may be required to ensure adequate wastewater <u>disposal</u> treatment capacity is available to accomm development. Provide for infrastructure and community facilities in accordance with the most recent Infrastructure Delivery Plan. Proposals should have regard to the West Sussex Minerals Plan and associated guidance as the site is within a defined Mi implication of development on safeguarded minerals in line with the West Sussex Joint Minerals Local Plan (Pc Safeguarding Guidance, to assess whether the land contains economically viable minerals that would require ext permanent sterilisation. Consider the implication of development on safeguarded minerals infrastructure in the vicinity to ensure developm operation of minerals infrastructure as required by Policy M10 of the West Sussex Joint Minerals Local Plan and Guidance.
Policy A6 Land	West of Chi	chester
MM71	Para 10.19 Para 10.20	The site offers considerable potential for development as a sustainable urban extension of Chichester. The allocation is covered by to be developed in two phases. An outline application for phase one was permitted in April 2018 to deliver 750 dwellings, a local cent uses (minimum of approximately 2500 sqm E(g)(i) Use Class), two form entry (2FE) primary school and one form entry (1FE) tea SEND provision , informal and formal open space (including a country park), allotments, playing pitches and pavilion. Reserved m all sub-phases of the development and the initial phase of built development is now under construction focussing on the north of the permitted outline application includes connection to Tangmere Wastewater Treatment Works.
	Para 10.21	space (including a further area of country park), expansion of the primary school for the further one form entry (1FE) of teaching a provision , playing pitches and pavillion, extension of community building and play area, allotments, new southern access linking the 6 hectares of employment space. Additional bullet after 9th:
		 Amend 10th bullet: A number of specific issues need to be taken into account in delivering the development. These include: Protecting priority views of Chichester Cathedral spire and creating opportunities for new views; Protecting Chichester Entrenchments Scheduled Ancient Monument immediately to the north and extending into the site, and h area embracing a non-designated linear feature crossing the southern part of the site, as well as other non-designated heritage Protecting and potentially enhancing the Brandy Hole Copse Local Nature Reserve, surviving fragments of ancient woodland, a Protecting and enhancing Centurion Way and maximising generally the potential for sustainable travel links with the city, Fishbo through improved public transport, cycling and pedestrian routes; Utilising sustainable design and construction techniques; Providing adequate mitigation for potential off-site traffic impacts, including improved access to the A27 and improvements to through a detailed Transport Assessment that will be required in support of any planning application for the site;

c flood risk assessment should demonstrate where and, where possible, will reduce flood esigned and laid out to take account of this, se the risk of flooding from all sources. This Flood Zone 3a should be minimised. Flood of SuDs as much as possible (subject to the iodiversity net gain.

modate the requirements resulting from this

Minerals Safeguarding Area. <u>Consider the</u> Policy M9) and the Minerals and Waste extraction prior to development to avoid

oment does not prevent or prejudice the difference of the differen

by a framework plan which expects the site entre with retail, community and employment eaching accommodation <u>with nursery and</u> matters applications have been granted for the site, accessed off Old Broyle Road. The

to 850 dwellings, informal and formal open accommodation <u>with nursery and SEND</u> the site to Westgate and the remainder of

I having regard to an archaeological priority ge assets and their settings;

and their setting;

oourne and the South Downs National Park,

to the local highway network as identified

	 Reducing and mitigating potential impacts of recreational disturbance on the Chichester Harbour SAC/SPA/Ramsar particle mitigation measures will need to be agreed with the council in consultation with Natural England. Measures are likely to include natural greenspace and could involve off-site measures to control and manage dog walkers visiting Chichester Harbour; Ensuring the proposed development achieves nutrient neutrality; Taking into consideration the existing biodiversity value of the site, particularly the important ecological corridor linking Chiche Park and including watercourse habitats; <u>Any new additional culverts are kept to an absolute minimum and designed in such a way so as to limit their impact of links of flooding to residential areas downstream;</u> Since development of the site is currently constrained by the environmental restrictions on Apuldram Wastewater Treatment additional wastewater capacity to be provided by Tangmere Wastewater Treatment Works; and
	Account should be taken of the West Sussex County Council Minerals Safeguarding Area and associated guidance.
Policy A6	Amend 2 nd , 3 rd bullets.
	Amend criterion 11,12b, 14,15
	Policy Text Update:
	Policy A6 Land West of Chichester
	Land at West of Chichester, as defined on the policies map, is allocated for mixed use development, comprising:
	• 1,600 dwellings;
	 6 hectares of employment land (suitable for E(g)(i)/, (ii) and (iii) Business uses);
	 A neighbourhood centre / community hub, incorporating local shops, a community centre, small offices and a primary school <u>1</u> and
	 Open space and green infrastructure, including country parks, playing pitches, sports pavillion and allotments
	Taking into account the site-specific requirements, development should:
	1. Be planned as a sustainable urban extension of Chichester city that is well integrated with neighbouring areas of the city, ar and key facilities in the city;
	2. Utilise sustainable design and construction techniques;
	 Be landscaped to protect priority views and create new views of Chichester Cathedral spire; Keep land north of the B2178 in open use, free from built development, to protect the natural history interest of both Brandy Ho Entrenchments scheduled monument;
	5. Conserve, enhance and better reveal the significance of the Chichester Entrenchments scheduled monument, identified ar
	designated heritage assets and their settings, and to record and advance understanding of the significance of any heritage as
	6. Deliver a measurable net gain to biodiversity in accordance with Policy NE5 (Biodiversity and Biodiversity Net Gain), and prot
	Copse Local Nature Reserve and areas of ancient woodland and other priority habitats. Including chalk streams:
	 Copse Local Nature Reserve and areas of ancient woodland and other priority habitats, including chalk streams; Provide an appropriate landscaping buffer on the western boundary of the site, which could form a continuation of the exis provision should also be made for key landscaping and enhanced usability of Centurion Way. Where necessary, to contribute

icularly at Fishbourne Channel. Acceptable lude provision of a high proportion of on-site

nester Harbour to the South Downs National

<u>on the watercourse;</u> <u>rates</u>below current rates, and reducing the

nt Works, the development will be reliant on

to include nursery and SEND provision;

and provides good access to the city centre

lole Copse, and the setting of the Chichester

archaeological priority areas and other nonassets to be harmed or lost;

otect and enhance the setting of Brand Hole

isting planting already present. Appropriate te generally to green infrastructure; stgate area;

(Transport Infrastructure) and T2 (Transport

[10. Make provision for regular bus services linking the site with Chichester city centre, and new and improved cycle and pede
		Fishbourne and the South Downs National Park including additional access on to Centurion Way; 11. Be planned with special regard to the need to achieve nutrient neutrality and mitigate potential impacts of recreational
		SAC/SPA/Ramsar including contributing to strategic access management issues and the provision of on-site SANG land;
		12. Protect and enhance the existing biodiversity and important ecological corridor linking Chichester Harbour and the South De
		need to:
		a. Provide multifunctional green infrastructure both across the site and linking development to the surrounding countrysid
		b. Provide mitigation for any loss of watercourse habitat resulting from culverting for highway provision in the developm
		kept to an absolute minimum and designed so as to limit their impact on the watercourse;
		c. Provide buffer zones to sensitive habitats such as ancient woodland;
		13. Increase capacity to attenuate surface water on the development site thereby reducing discharge flows from the development
		14. Demonstrate capacity of sewer network to accommodate the conveyance and treatment of wastewater (to strict environment s
		Development will be dependent on the provision of infrastructure for adequate wastewater conveyance and treatment
		15. Occupation of the development will be phased to align with the delivery of wastewater infrastructure. Development of the
		neighbourhood centre / community hub and country park are delivered at an early stage of development; and
		16. Proposals for the development should have regard to the West Sussex County Council Minerals Safeguarding Area and asso
Policy A7 Land	at Shopwhyl	ke (Oving Parish)
MM72	Para 10.26	Amend final bullet:
		A number of specific issues need to be taken into account in delivering the development. These include:
		Protecting existing views of Chichester Cathedral spire, and creating new public viewpoints;
		 Shielding residential properties from noise on the A27, through, for example, the sensitive use of acoustic screening;
		The use of SuDS and other flood mitigation measures;
		Creating a new parkland setting through planting, including maintenance and enhancement of perimeter landscaping to screen
		Utilising the existing lake at the eastern end of the site to create a variety of habitats and focussing green infrastructure connections the section of the listed bern at the lis
		 Respecting the setting of the listed barn at Greenway Farm, the listed Shopwyke Grange and the cluster of grade II listed but Shopwyke Hell to the east.
		Shopwyke Hall to the east; Providing adaguate mitigation for potential officite traffic impacts on the A27, in particular the Partfield and Oving Read junction
		 Providing adequate mitigation for potential off-site traffic impacts on the A27, in particular the Portfield and Oving Road junction Maximizing the potential for sustainable travel links to the situ and towards Weathemppatt. Tangeners and the National Particular to the potential for sustainable travel links to the situ and towards Weathemppatt.
		 Maximising the potential for sustainable travel links to the city and towards Westhampnett, Tangmere and the National Par cycling and pedestrian routes. This should include an enhanced bus route across the A27 to the city centre, an improved cycle
		Road junction, and a new foot bridge connection across the A27 via Coach Road to Westhampnett village;
		 Providing off-site green links with the South Downs National Park and Chichester city and contributing to strategic green infrast
		development to the northeast of Chichester city and Tangmere; and
		 Taking account of the West Sussex <u>Joint</u> Minerals <u>Local</u> Plan, <u>Waste Local Plan</u>, and associated guidance, in relation to
		Safeguarding Area and in close proximity to safeguarded waste infrastructure.
-	Policy A7	Amend criterion 12.
		Policy Text Update:
		Policy A7 Land at Shopwhyke (Oving Parish)
		Policy A7 Land at Shopwhyke (Oving Parish)
		Land at Shopwyke, as defined on the policies map, is allocated for mixed use development, comprising:
		585 dwellings;

destrian routes linking the site with the city,

nal disturbance on the Chichester Harbour **d**;

Downs National Park. Any development will

side and Chichester city; ment. <u>Ensure new additional culverts are</u>

ent to reflect greenfield rates; and at standards) from the proposed development <u>nt to meet strict environmental standards</u>; the site should also be phased so that the

ssociated guidance.

en development;

ections;

buildings associated with the grade II* listed

ions;

Park, through improved public transport, and cle and pedestrian crossing at the A27/Oving

rastructure in conjunction with other planned

to the site being within a defined Minerals

		At least 4 hectares of employment land (suitable for (E(g) and/or B2 Business uses);
		• A neighbourhood centre / community hub, incorporating local shops to provide for small-scale retail uses to meet primarily day to day convenience retail needs and a
		community centre; and
		Open space and green infrastructure, with the enhancement of the existing lakes to deliver biodiversity net gains and safer access.
		Taking into account the site-specific requirements, proposals for the site should:
		1. Be planned as a sustainable urban extension of Chichester city, that is well integrated with neighbourhoods on the east side of the city, providing good access to the city centre and key facilities;
		2. Provide integrated green infrastructure in conjunction with the other strategic sites to the northeast of the city and Tangmere;
		3. Protect existing views of Chichester Cathedral spire and conserve and enhance the historic significance of the listed barn at Greenway Farm, the listed Shopwyke Grange and the cluster of buildings associated with the grade II* listed Shopwyke Hall;
		 Provide new and improved road access to the site from the A27. Development will be required to provide or fund mitigation for potential off-site traffic impacts through a
		package of measures in conformity with Policy T1 (Transport Infrastructure) and T2 (Transport and Development), including improved access to the A27 and changes to the A27 Oving Road and Portfield junctions;
		 Make provision for foot/cycle bridge across the A27 south of Portfield Roundabout and foot/cycle bridge across the A27 to Coach Road;
		6. Make provision for regular bus services linking the site with Chichester city centre, and new and improved cycle and pedestrian routes linking the site with the city, Westhampnett, Oving, Tangmere, and the South Downs National Park;
		7. Be planned to integrate with other proposed development within the site;
		8. Demonstration that development would not have an adverse impact on the nature conservation interest of identified sites and habitats; and
		9. Be planned with special regard to the need to mitigate potential impacts of recreational disturbance on the Chichester Harbour SAC/SPA/Ramsar including contributing to any strategic access management issues.
		 Development of the site should be phased so that bridges providing access out of the site, the neighbourhood centre / community hub, open space and green infrastructure are delivered at an early stage of development.
		 Occupation of development will be phased to align with the delivery of infrastructure for adequate wastewater conveyance and treatment (meeting strict environmental standards).
		12. Proposals for the development should have regard to the West Sussex County Council Minerals Safeguarding Area, safeguarded waste infrastructure and associated
		guidance
Policy A8 L	Land East of Chic	
MM73	Para 10.35	Amend bullet 2,:
		A number of specific issues need to be taken into account in planning the development and site layout at this location. These include:
		 Creating a high-quality masterplanned and designed site and new parkland setting through planting, including maintenance and enhancement of perimeter landscaping
		to screen development and reduce noise;
		 Making provision for a primary school, neighbourhood centre and other economic and social infrastructure. Land for the primary school must meet the minimum
		recommended education space requirements for a two-form entry primary school;
		 Protecting priority views of Chichester Cathedral spire and creating opportunities for new views;
		 Maximising the potential for sustainable travel links with the city, Shopwyke Lakes and South Downs National Park, through improved public transport, cycling and pedestrian routes;
		 Shielding residential properties from noise on the A27, through for example the sensitive use of acoustic screening;
		 Reducing and mitigating potential impacts of recreational disturbance on Chichester Harbour;
		 Protecting and enhancing the Pagham to Westhampnett Strategic Wildlife Corridor, including the lake/water body, lying along the eastern boundary;
		 Taking account of the landfill restoration and a remediation strategy will need to be provided to address pre-existing land contamination on any existing or adjacent land;
		 Incorporate suitable noise mitigation measures into the design and layout to address impacts arising from the proximity of the site to the A27 and railway.
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 Specialist accommodation for older persons, to include a component of care or support, of a form which is appropriate for the side A neighbourhood centre incorporating local shops, a community centre, flexible space for employment/ small-scale leisure uses entry primary school with provision for early years? (
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 corridor on the eastern boundary of the site, and protect existing landscape features which are worthy of retention, in order to with its surroundings and successfully mitigates the impacts on the wider landscape character. The buffer to the corridor disturbance in the wildlife corridor and ensure habitats and microclimates of the corridor continue to support a wide range of s 7. Ensure that green infrastructure provision is well related to the overall layout and character of the development and how it recreating linkages throughout the site to the wider countryside, Tangmere, <u>Oving</u> and development at Shopwyke Lakes; 8. Ensure that the design and layout avoids harm to SAC designated species, section 41 priority species, other protected species and in the vicinity of the site, that support these species. The design and layout should facilitate the achievement of biodivers high levels of habitat connectivity within the site and to the adjacent strategic wildlife corridor and wider green infrastructure width and landscaping design to reduce light levels down to a maximum of 0.2 lux in the horizontal plane and 0.4 lux in the verwildlife corridor, that includes the lake/water body, to reinforce its functionality and to include mitigation measures to minim development. Buffers may contain appropriate unlit uses such as recreational use and SuDS provision 9. Avoid and where relevant mitigate potential impacts on the Chichester Harbour SAC/SPA/Ramsar, including contributing to (including on-site mitigation where required as part of the Habitats Regulations Assessment), and potential for loss of function 10. Any development brought forward at this site will require a project level HRA to establish that adequate mitigation is in place 		
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 Ensure that the design and layout avoids harm to SAC designated species, section 41 priority species, other protected species and in the vicinity of the site, that support these species. The design and layout should facilitate the achievement of biodivers high levels of habitat connectivity within the site and to the adjacent strategic wildlife corridor and wider green infrastructure width and landscaping design to reduce light levels down to a maximum of 0.2 lux in the horizontal plane and 0.4 lux in the ver wildlife corridor, that includes the lake/water body, to reinforce its functionality and to include mitigation measures to minim development. Buffers may contain appropriate unlit uses such as recreational use and SuDS provision Avoid and where relevant mitigate potential impacts on the Chichester Harbour SAC/SPA/Ramsar, including contributing to (including on-site mitigation where required as part of the Habitats Regulations Assessment), and potential for loss of function Any development brought forward at this site will require a project level HRA to establish that adequate mitigation is in place 		
(including on-site mitigation where required as part of the Habitats Regulations Assessment), and potential for loss of function 10. Any development brought forward at this site will require a project level HRA to establish that adequate mitigation is in place		8. Ensure that the design and layout avoids harm to SAC designated species, section 41 priority species, other protected species and in the vicinity of the site, that support these species. The design and layout should facilitate the achievement of biodivers high levels of habitat connectivity within the site and to the adjacent strategic wildlife corridor and wider green infrastructure width and landscaping design to reduce light levels down to a maximum of 0.2 lux in the horizontal plane and 0.4 lux in the ver wildlife corridor, that includes the lake/water body, to reinforce its functionality and to include mitigation measures to minim
		10. Any development brought forward at this site will require a project level HRA to establish that adequate mitigation is in place

iousing; site; es and a one-form (expandable to two-form)

ing application.

gn Guide and any design code or guidance

ntegrated with neighbouring areas, providing

vant Landscape and Visual Impact Appraisal out of the proposed development in order to

h the grade II* listed Shopwhyke Hall which

th significant planting to the strategic wildlife to ensure the development is well integrated dor should ensure darkness and minimise f species and maintain connectivity;

relates to its surroundings. This will include

cies and the existing habitat features within, ersity net gain and facilitates the creation of re network. Appropriate buffers, of sufficient rertical plane, will be required to the strategic imise noise to reduce disturbance from the

to any strategic access management issues ionally linked supporting habitat;

ce in line with the submission of a planning

		11. Provide safe and suitable access points for all users, including a vehicular access from Shopwhyke Road, and provide or f impacts through a package of measures in conformity with Policy T1 (Transport Infrastructure) and T2 (Transport and De sustainable transport options;
		 Provide for improved sustainable travel modes and new improved cycle and pedestrian routes, including linkages with Chic Oving;
		 Incorporate suitable noise mitigation measures into the design and layout to address impacts arising from the proximity of the standard stand Standard standard stand Standard standard stan
		 A site-specific flood risk assessment should demonstrate that the development will be safe for its lifetime taking account of the v flood risk elsewhere, and, where possible, will reduce flood risk overall. This should have regard to the measures identified in t measures and drainage features must be integrated into the development in a manner which facilitates the use of SuDs, the a and layout, and supports biodiversity net gain;
		15. The development will need to be phased in such a manner as to ensure that sufficient wastewater disposal capacity is ava resulting from this development;
		 Provide for infrastructure and community facilities in accordance with the most recent Infrastructure Delivery Plan; A satisfactory remediation strategy will need to be provided to address any pre-existing land (soil, gas and water) contamin accordance with relevant guidance, see Land contamination risk management (LCRM) - GOV.UK;'
		 Consider the implication of development on safeguarded minerals in line with the West Sussex Joint Minerals Local Plan (Polassess whether the land contains economically viable minerals that would require extraction prior to development to avoid per 19. Consider the implication of development on the safeguarded strategic waste allocation at the former Fuel Depot site, and other
		the vicinity, to ensure development of the site does not prevent or prejudice the waste management uses, as required by P Waste Local Plan ⁴⁹
		XX A serviced plot of land is a plot of land that either has access to a public highway and has connections for electricity, water and wastewater, or, in the opinion of a relevant authority, can be
		development permission granted in relation to that land
		⁴⁸ Guidance on the application of the Joint Minerals Local Plan and Waste Local Plan safeguarding policies is available in the West Sussex County Council Min
-	Land at Maudlin	
MM74	Para 10.41	Amend final bullet:
		A number of specific issues will need to be taken into account in developing the site, these include:
		• The South Downs National Park is approximately 1km to the north of the site and the council's Landscape Capacity Study has is area to be visible in views from and towards the National Park; careful consideration will, therefore, need to be given to minimisi
		There are a group of grade II listed buildings on Stane Street to the west and an assessment of the impact of development on the assets will be required together with an archaeological assessment, as the site falls within an archaeological priority area;
		 The proximity of the site to a number of noise sources, particularly the A27 but also the Goodwood Motor Circuit and Airfield to potential noise impacts across the site and appropriate mitigation measures;
		Overhead power cables cross the site and the development layout will need to be planned to take account of this;
		• The site is also adjacent the closed Westhampnett landfill site, which has been restored. The proximity of the allocated site will be undertaken to establish if it is affected by contamination/landfill gas migration from the former landfill site;
		 Account taken of the West Sussex Joint Minerals Local Plan and associated Minerals and Waste Safeguarding Guidane defined Minerals Safeguarding Area. The site is within a Minerals Safeguarding Area and in line with the adopted West Suse Resource Assessment may be required to assess if the land contains a mineral resource that would require extraction prior to defined and contains a mineral resource that would require extraction prior to defined and contains a mineral resource that would require extraction prior to defined and contains a mineral resource that would require extraction prior to defined and contains a mineral resource that would require extraction prior to defined and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral resource that would require extraction prior to define and contains a mineral would be added by the set of the s
	Policy A10	Amend 1 st bullet.
		Amend criterion 1, 5, 7,,14. New criterion 13.

r fund mitigation for potential off-site traffic Development, which will include promoting

hichester, Westhampnett, Tangmere and

e site to the A27 and railway.

e vulnerability of its uses, without increasing the Level 2 SFRA (2023). Flood mitigation a achievement of a high standard of design

vailable to accommodate the requirements

nination on any existing or adjacent land in

(Policy M9) and Safeguarding Guidance, to ermanent sterilisation⁴⁸.

her safeguarded waste management sites in Policies W2 and W10 of the West Sussex

be provided with access to those things within the duration of a

Minerals and Waste Safeguarding Guidance.

s identified that there is the potential for this ising any impacts on views;

he significance and setting of these heritage

to the north, will require an assessment of

vill necessitate the need for investigations to

Ince, in relation to the site being within a Ussex Joint Minerals Local Plan, a Minerals development.

<u>P</u>	blicy A10 Land at Maudlin Farm
La	and at Maudlin Farm is allocated for the development of:
•	Approximately 265 dwellings, including 4-13 serviced self/custom build plots;
•	Specialist accommodation for older persons, to include a component of care or support, of a form which is appropriate for the site;
•	Provision of on-site public open space and play area;
•	3 gypsy and traveller pitches, if there remains an outstanding need for pitches at the time of the determination of the planning application.
D	evelopment should address the following site-specific requirements:
1	 To be masterplanned and designed to p^Provide for a high-quality form of development that respects the settlement pattern and local distinctiveness, integrates the development into the landscape and ensures that views from and towards the South Downs National Park are considered as part of the design and layout of the development. Development should accord with the National Design Guide and any design code or guidance adopted or approved which is relevant to the site; Provide for appropriate hard and soft landscaping, including street trees and buffer planting. Mature trees and hedgerows should be retained where possible and the
3	 development layout respond positively to them to ensure that the development is well integrated with its surroundings and successfully mitigates the impacts on the wider landscape character. Any unavoidable loss, for example to gain access to the site, should be compensated for through new native planting elsewhere on the site; Ensure that the design and layout avoids harm to protected species and existing important habitats features within, and in the vicinity of, the site, and provides the required
4	 level of biodiversity net gain, and facilitates the creation of high levels of habitat connectivity within the site and to the wider green infrastructure network; Avoid and where relevant mitigate potential impacts on the Chichester Harbour SAC/SPA/Ramsar, including contributing to any strategic access management issues, and the Singleton and Cocking Tunnels SAC;
5	. Provide safe and suitable access points for all users, including a main vehicle access from Old Arundel Road and, subject to further assessment, a secondary vehicle access from Dairy Lane. The development should make the requisite contributions for off-site highway improvements in conformity with the Policy T1 (Transport Infrastructure) and T2 (Transport and Development), which will include promoting sustainable transport options;
6	
7	. Preserve the significance of heritage assets, having due regard to their settings. Demonstrate that development would not have an adverse impact on the
	significance of nearby heritage assets or their setting;
8 9	 Through an archaeological assessment define the extent and significance of any archaeological remains and reflect those in the development proposals, as appropriate; Design the development layout to accommodate the overhead powerline and any necessary buffer, which could form an open space/green infrastructure corridor through the development;
1	0. Incorporate suitable noise mitigation measures into the design and layout to address impacts arising from proximity of the site to the A27 and the Goodwood Motor Circuit and Airfield;
1	1. Undertake appropriate investigation to identify the potential for the site to be impacted by contaminants or ground gas migrating from the former Westhampnett landfill site and, if so identified, the remediation measures required;
1	2. Ensure that the design and layout minimises the risk of flooding from all sources (both now and in the future) impacting the development without increasing flood risk elsewhere, and, where possible, will reduce flood risk overall. The design and layout should avoid or minimise the risk of flooding and facilitate the use of SuDS. Flood
	mitigation measures and drainage features must be integrated into the development in a manner which facilitates the achievement of a high standard of design and layout, and supports biodiversity net gain;
1	3. The development will need to be phased in such a manner to ensure that sufficient wastewater disposal capacity is available to accommodate the requirements
	resulting from this development;
1	4. 13. Provide for infrastructure and community facilities in accordance with the Infrastructure Delivery Plan.
1	5.44. Consider the implication of development on safeguarded minerals in line with the West Sussex Joint Minerals Local Plan (Policy M9) and Minerals and
	Waste Safeguarding Guidance, to assess whether the land contains economically viable minerals that would require extraction prior to development to avoid

- local distinctiveness, integrates the part of the design and layout of the nich is relevant to the site;
- be retained where possible and the ly mitigates the impacts on the wider anting elsewhere on the site;
- of, the site, and provides the required rastructure network;
- gic access management issues, and
- er assessment, a secondary vehicle rmity with the Policy T1 (Transport
- orks on Dairy Lane/Stane Street and
- not have an adverse impact on the
- elopment proposals, as appropriate; green infrastructure corridor through
- A27 and the Goodwood Motor Circuit
- the former Westhampnett landfill site
- opment without increasing flood risk and facilitate the use of SuDS. Flood a high standard of design and layout,

to accommodate the requirements

Plan (Policy M9) and Minerals and

		permanent sterilisation. Address the provisions of the West Sussex Minerals Plan and associated guidance in relation to
	lighgrove Farm,	Safeguarding Area.
1M75	Para 10.43	Move text from paragraph 10.44.
	1 414 10.45	Amend text:
		The Local Plan sets the requirement of 245 dwellings for Bosham, to be provided over the Plan period. The strategy for accom
		through the allocation of a strategic site to the east of Bosham at Highgrove Farm. The site comprises approximately 13 hectare
		adjacent to the site allocated in Policy BO1 of the adopted Site Allocation DPD 2014 - 2029 for 50 dwellings. A full planning
		November 2023 to deliver 300 dwellings (including 90 affordable dwellings), community hall, public open space, associ
	Dara 10.11	A259 (one temporary for construction). This application was later varied in August 2024 in relation to the affordable hous
	Para 10.44	Delete text. Move to previous paragraph.
		The proposed site is bounded to the south by the A259, to the north by the railway line, and to the west by the built-up area of Boshar
		and open countryside. The site comprises approximately 13 hectares of flat, open agricultural land and lies adjacent to the site
		adopted Site Allocation DPD 2014 - 2029 for 50 dwellings. The site is relatively free from physical constraints, although there are la
		openness of the site, views into the site from surrounding areas and also wider views to the South Downs National Park to the nor
		of and seek to integrate with the existing allocation.
	Policy A11	Amend 1 st bullet.
		Amend criterion 1, 4.
		Policy Text Update:
		Policy A11 Highgrove Farm, Bosham
		Approximately 13 hectares of land at Highgrove Farm, Bosham is allocated for a residential-led development comprising:
		 Approximately A minimum of 245 dwellings, including 4-<u>12</u> suitable serviced plots to provide self/custom build housing;
		 Specialist accommodation for older persons, to include a component of care or support, of a form which is appropriate for the site
		 Community building to provide an additional facility to serve a community function;
		 Provision of on-site public open space and play area;
		• Three gypsy and traveller pitches, if there remains an outstanding need for pitches at the time of the determination of the planning
		Development of this site will need to accord with the following site-specific requirements:
		1. To be masterplanned and designed to provide for a high-quality form of development in accordance with the National Design
		adopted or approved which is relevant to the site;
		2. Ensure that the new development is designed and laid out in order to form a sustainable extension to Bosham, that is well interest and exact a law for elitic and exact a law for elitic and exact a set of the part of the
		good access routes to key facilities and sustainable forms of transport; 3 Ensure that key views, particularly of the wider landscape and the South Downs National Park (as identified via the masterplant
		3. Ensure that key views, particularly of the wider landscape and the South Downs National Park (as identified via the masterplane Visual Impact Appraisal or the council's Landscape Capacity Study) are protected and that such views are considered as part
		development in order to create attractive views and vistas, particularly from important public spaces;
		4. Provide for appropriate hard and soft landscaping, including street trees and buffer planting to the north, south, west and early and early and the street trees and buffer planting to the north, south, west and early and early and the street trees and buffer planting to the north, south, west and early and the street trees and buffer planting to the north, south, west and early and the street trees and buffer planting to the north, south, west and the street trees and buffer planting to the north, south, west and the street trees and buffer planting to the north, south, west and the street trees and buffer planting to the north, south, west and the street trees and buffer planting to the north, south, west and the street trees and buffer planting to the north, south, west and the street trees and buffer planting to the north, south, west and the street trees and buffer planting to the north, south, west and the street trees and buffer planting to the north, south, we street trees and the street trees and buffer planting to the north, south, we street trees and the street trees and buffer planting to the north, south, we street trees and the street trees and buffer planting to the north, south, we street trees and the street trees and trees and the street trees and trees and the street trees and the street trees and the street tr
		development is well integrated with its surroundings and successfully mitigates the impacts on the wider landscape character;
		5. Ensure that multifunctional green infrastructure provision is well related to the overall layout and character of the development a
		into the wider countryside and surroundings.

to the site being within a defined Minerals

mmodating this requirement in the parish is res of flat, open agricultural land and lies ng application was permitted on appeal in ciated works and two accesses from the using tenure split.

nam. To the east of the site are farm buildings te previously allocated in Policy BO1 of the e landscape sensitivities associated with the orth. Development will need to take account

site;

ning application.

gn Guide and any design code or guidance

tegrated with neighbouring areas, providing

Inning process, any relevant Landscape and art of the design and layout of the proposed

east of the site, in order to ensure that the

t as well as providing opportunities to extend

		 Ensure that the design and layout avoids harm to protected species and existing important habitats features within, and in the vic level of biodiversity net gain, and facilitates the creation of high levels of habitat connectivity within the site and to the wider gree Avoid and where relevant mitigate potential impacts on the Chichester Harbour SAC/SPA/Ramsar, including contributing to a
		 (including on-site mitigation where required as part of the Habitats Regulations Assessment), and potential for loss of functional 8. Provide safe and suitable access points for all users, including vehicular access from the A259, and make the requisite contribution conformity with the Policy T1 (Transport Infrastructure) and T2 (Transport and Development), which will include promoting sustainable for improved sustainable travel modes, and new improved cycle and pedestrian routes;
		 Provide any required mitigation to ensure there is no adverse impact on the safety of the railway crossing at Brooks Lane; A site-specific flood risk assessment should demonstrate that the development will be safe for its lifetime taking account of the v flood risk elsewhere, and, where possible, will reduce flood risk overall. This should have regard to the measures identified in the measures and drainage features must be integrated into the development in a manner which facilitates the use of SuDS, the advector of the velopment in a manner which facilitates the use of SuDS.
		 and layout, and supports biodiversity net gain; 12. The development will need to be phased in such a manner as to ensure that sufficient wastewater disposal capacity is available to from this development; and 13. Provide for infrastructure and community facilities in accordance with the most recent Infrastructure Delivery Plan.
Policy A12 Ch	hidham and Ha	
MM76	Para 10.48	Amend paragraph:
		The Local Plan sets the requirement for approximately 300 dwellings to come forward in the parish over the Plan period <u>(minus exta</u> within the parish since 1 April 2021). As at 31 January 2025, 344 dwellings have been permitted, with 0 remaining to meet
		extant permissions are set out in the trajectory in Appendix E. As sufficient land has already been committed, Policy A12
		committed supply does not come forward. together with improved community facilities including recreation, open space, allother
		contributions will also be required towards provision of early year and school places in the area. Chidham and Hambrook Parish Cou
		plan for the parish which will identify potential development site(s) and the council will work closely with the parish council in the neighbor
	Policy A12	Amend paragraph 1.
		Amend criterion 1,2,4,6,,13.
		New criterion 14.
		Policy Text Update:
		Policy A12 Chidham and Hambrook
		Policy H2 identifies Chidham and Hambrook as a strategic location where the neighbourhood plan is expected to make prove That would be met by the existing commitments from the plan period to date. However, should any extant permission for development in the revised Chidham and Hambrook Neighbourhood Plan to ensure that for a minimum of approximately 300 d period, along with and supporting facilities and infrastructure. The relevant allocation policies and site assessment/selection process requirements:
		 To be masterplanned <u>(if larger sites allocated)</u> and designed to provide for a high-quality form of development, in accordance design code or guidance adopted or approved which is relevant to the site; Subject to local evidence of need, pProvide appropriate specialist housing needs (such as for older people or self/custom build) of needs already established or those identified as part of the process of producing a Neighbourhood Plan; Ensure that the new development is designed and laid out in order to form a sustainable extension to an existing part of the
		neighbouring areas, providing good access to key facilities and sustainable forms of transport;

vicinity of, the site, and provides the required reen infrastructure network;

any strategic access management issues ally linked supporting habitat;

outions for off-site highway improvements in stainable transport options;

e vulnerability of its uses, without increasing the Level 2 SFRA (2023). Flood mitigation a achievement of a high standard of design

to accommodate the requirements resulting

tant permissions for 5 dwellings or more et the policy requirement. Details of the 2 would only apply in the event that the tments and a convenience store. Financial puncil is preparing a revised neighbourhood eighbourhood planning process.

ovision for approximately 300 dwellings. <u>fall away, land Land</u> will be allocated for dwellings <u>would be provided in the plan</u> ess will be expected to address the following

ce with the National Design Guide and any

d) either in accordance with local evidence

the settlement, and is well integrated with

		4. Ensure that the development is well integrated with its surroundings and successfully mitigates the impacts on the wider landsc
		landscape features and key views to the Chichester Harbour Area of Outstanding Natural Beauty and the South Downs
		through the process of preparing the revised Neighbourhood Plan;
		 Ensure that development avoids harm to protected species and existing important habitats features and facilitates the achievem the creation of high levels of habitat connectivity within the site and to the wider green infrastructure network and identified str
		This includes the provision of appropriate buffers as necessary in relation to important habitats which are being retained and/or
		6. Successfully mitigate potential impacts Avoid and if necessary mitigate, any adverse effects on the Chichester Harbour SA any strategic access management issues (including on-site mitigation where required as part of the Habitats Regulations Assess
		linked supporting habitat.
		 Provide safe and suitable access points for all users and facilitate the requisite contributions for off-site highway improvements i Infrastructure) and T2 (Transport and Development), which will include promoting sustainable transport options;
		8. Facilitate improved sustainable travel modes, and new improved cycle and pedestrian routes, including linkages with Chicheste Corridor;
		9. Provide any required mitigation to ensure there is no adverse impact on the safety of railway crossings within the parish;
		10. Ensure that allocations and policies accord with the sequential approach to flood risk, and that development will be safe for its
		impacts, as per the requirements set out in national policy and having due regard to the council's latest Strategic Flood Risk Ass
		11. The development/s will need to be phased in such a manner as to ensure that sufficient wastewater disposal capacity is available.
		resulting from development/s
		12. Provide for infrastructure and community facilities in accordance with the most recent Infrastructure Delivery Plan;
		13. Proposals for development within a Minerals Safeguarding Area will need to accord with Policy M9: Safeguarding Minerals of the contract of
		(or updated version). A Mineral Resource Assessment may be required prior to any development being consented, which address the West Support Joint Minerale Level Dian. If a site is within the Minerale Seferurating Area consider the implication of
		the West Sussex Joint Minerals Local Plan. If a site is within the Minerals Safeguarding Area consider the implication of in line with the West Sussex Joint Minerals Local Plan (Policy M9) and the Minerals and Waste Safeguarding Guidance
		economically viable minerals that would require extraction prior to development to avoid permanent sterilisation;
		14. Consider the implication of development on safeguarded waste management sites in the vicinity, to ensure develop
		prejudice any waste management uses, as required by Policy W2 of the West Sussex Waste Local Plan and the Minera
Policy A13 So	uthbourne Bro	bad Location for Development
		Amend paragraph:
		Southbourne has been identified as a suitable location for strategic development during the later part of the Plan period and a broad
		Key Diagram, has been identified. Within this area a mixed use development of 1,050 homes, local employment opportunities and su
		Since the start of the plan period to 31 January 2025, 242 dwellings within Southbourne parish now have extant permission w
		to allocate through the Southbourne Allocation DPD. Details of the extant permissions are set out in the trajectory in Appe
	Para 10.56	accommodation needs of gypsies and travellers and travelling showpeople. <i>Amend bullets 3,6,7</i>
	Para 10.50	Ameria bullets 5,6,7
		In addition, development will need to address the following issues:
		Development phasing;
		• Ensuring adequate provision of supporting infrastructure including additional education capacity, community and health facilit
		published Infrastructure Delivery Plan. This is likely to include a new two form entry primary school with potential for expansion,
		early years' childcare provision, community hall/centre and expansion of doctors' surgery plus flexible space for employment/sr
		• Maximising the potential for sustainable travel links through improved public transport, including consideration of opportunities
		by the railway line as well as the inclusion of cycling and pedestrian routes including linking to the National Cycle Network
		enhancements as part of the Chichester to Emsworth Cycle Path (ChEm Route);
		Protecting residential properties from noise on the A27, through for example the sensitive use of acoustic screening;

scape character, protects existing important **ns National Park**, including any determined

ement of biodiversity net gain, and facilitates strategic wildlife corridors within the parish. or created.

SAC/SPA/Ramsar, including contributing to ssment), and potential for loss of functionally

in conformity with the Policy T1 (Transport

ster city and settlement along the East/West

ts lifetime, taking account of climate change Assessment;

vailable to accommodate the requirements

f the West Sussex Joint Minerals Local Plan dresses the relevant requirements set out in of development on safeguarded minerals nce, to assess whether the land contains

lopment of the site does not prevent or erals and Waste Safeguarding Guidance

oad location for development, shown on the supporting local facilities will be developed. In which leaves a residual of 808 dwellings opendix E. The site will also provide for the

cilities in accordance with the most recently n, expansion of secondary school provision, /small-scale leisure use;

ies to reduce community severance caused rk Route 2 along the A259 and proposed

	 Creating new areas of open space and green infrastructure through planting, including maintenance and enhancement of per and reduce noise. There is an ambition in the Neighbourhood Plan to establish a Green Ring around Southbourne and appr contribute to achieving this. <u>Account taken of the West Sussex Joint Minerals Local Plan, and associated Minerals and Waste Safeguarding Guparish being within a defined Minerals Safeguarding Area.</u> <u>Account taken of the West Sussex Waste Local Plan and associated Minerals and Waste Safeguarding Guidance in Safeguar</u>
Policy A13	Amend paragraph 1.
	Amend criterion 1, 5,,9,10,14,16. New criterion 17.
	Policy Text Update:
	Policy A13 Southbourne Broad Location for Development
	Policy H2 identifies a Broad Location for Development at Southbourne for 1,050 dwellings. Excluding sites over 5 dwe were permitted between 1 April 2021 and 31 January 2025 (which take the total for Southbourne BLD to 1,050 dwellings), to by land being allocated through the Southbourne Allocation DPD for approximately 800 dwellings, local employment of uses and facilities, to be masterplanned as a whole.
	Provision will be made for a mixed use development within the broad location for development at Southbourne, as shown on the k will be masterplanned and developed as a whole to provide 1,050 dwellings, local employment opportunities and supporting comr
	The site extent, definition of the boundary, including any amendments to the Southbourne settlement boundary, and detailed guid location will be established through the making of allocation(s) in <u>the Southbourne Allocation</u> a future Site Allocation Developm Neighbourhood Plan.
	Development should be comprehensively masterplanned to achieve a high-quality design and layout that integrates well with the to enable a high degree of connectivity with them, particularly for pedestrians and cyclists, and provides good access to facilities a
	Development within the broad location will need to:
	 Provide an appropriate mix of housing types, sizes and tenures to meet evidenced local need including affordable housing housing needs including <u>53</u> 16 serviced self/custom build plots, accommodation for older people and accessible and adaptal policies;
	 Provide 12 gypsy and traveller pitches in accordance with Policy H11;
	3. Provide a serviced site(s) for travelling showpeople which should deliver 12 plots, each of sufficient size to allow for the provi storage/maintenance, in accordance with Policy H11;
	 Provide a suitable means of access to the site(s), securing necessary off-site improvements (including highways) in conformity
	and T2 (Transport and Development) to promote sustainable transport options;
	5. Ensure that the masterplanning and infrastructure provision adequately addresses the impact of the development, i by the railway line within the allocation area and the village generally. Provide any required mitigation to ensure there is or planned railway crossings and make provision for suitable connectivity, both within the development and with the village generally.
	 or planned railway crossings <u>and make provision for suitable connectivity, both within the development and with the v</u> 6. Ensure adequate provision of supporting infrastructure including education provision, community facilities and transport Infrastructure Delivery Plan;
	 Give detailed consideration of the impact of development on the surrounding landscape, including the South Downs National their settings. Development should be designed to protect long-distance views to the South Downs National Park;

erimeter landscaping to screen development ropriately located green infrastructure would

idance, in relation to the sites within the

relation to the safeguarding policy W2.

ellings within Southbourne parish which the requirements of Policy H2 will be met opportunities and supporting community

Key Diagram. Land within the broad location munity uses and facilities.

dance for the development within this broad ient Plan Document or revised Southbourne

surrounding built and natural environments and sustainable forms of transport.

and specific provision to meet specialised ble homes in accordance with relevant Plan

sion of accommodation and equipment plus

with the Policy T1 (Transport Infrastructure)

n terms of addressing severance caused on adverse impact on the safety of existing illage;

in accordance with the most up to date

al Park and Chichester Harbour AONB and

		8. Ensure that multifunctional green infrastructure provision is well related to the overall layout and character of the development a into the wider countryside and surroundings;
		9. Demonstrate that development would not have an adverse impact on the nature conservation interest of identified sites and habit
		and facilitates the achievement of biodiversity net gain and the creation of high levels of habitat connectivity within the network and identified strategic wildlife corridors;
		10. Provide mitigation to ensure the avoidance of Avoid, and if necessary, mitigate any adverse effects on the SPA, SAC and Ra
		contributing to any strategic access management issues, loss of functionally linked supporting habitat and water quality issues re site;
		11. Protect any other key views;
		12. Ensure that allocations and policies accord with the sequential approach to flood risk, and that development will be safe for its impacts, as per the requirements set out in national policy and having due regard to the council's latest Strategic Flood Risk As
		13. Ensure sufficient capacity within the relevant wastewater infrastructure before the delivery of development as required;
		14. Preserve the significance of heritage assets, having due regard to their settings; Demonstrate that development we significance of heritage assets or their settings;
		15. Maintain the character and integrity of existing settlements and provide clear separation between new development and neigh definition and protection of landscape gaps;
		16. Consider the Minerals Safeguarding Area and in line with the West Sussex Joint Minerals Local Plan, a minerals resource ass
		land contains a mineral resource that would require extraction prior to development ⁵⁰ . Account should also be taken of the West
		guidance in relation to safeguarding policy W2 If a site is within the Minerals Safeguarding Area consider the implication of
		in line with the West Sussex Joint Minerals Local Plan (Policy M9) and the Minerals and Waste Safeguarding Guidanc
		economically viable minerals that would require extraction prior to development to avoid permanent sterilisation;
		17. <u>Consider the implication of development on safeguarded waste management sites in the vicinity, to ensure developrejudice any waste management uses, as required by Policy W2 of the West Sussex Waste Local Plan and the Minera</u>
		prejudice any waste management uses, as required by Folicy w2 of the west Sussex waste Local Fian and the Minera
		To enable a comprehensive and coordinated development approach, piecemeal or unplanned development proposals within the are including the infrastructure required for the area will not be permitted
Policy A14 La	nd West of Ta	ngmere
MM78	Policy A14	Amend criterion 3, 10
		Policy Text Update:
		Policy A14 Land West of Tangmere
		Approximately 72 besteres of land to the west of Tangmars is allocated for comprehensive residential lad development of 1,200
		Approximately 73 hectares of land to the west of Tangmere is allocated for comprehensive residential-led development of 1,300 space.
		Development in this location will be expected to address the following site-specific requirements:
		 Be planned as an extension to Tangmere village, that is well integrated with the existing village and provides good access to ex A range of types, sizes and tenures of residential accommodation to include specific provision to meet specialised housing n people;
		 Expanding and enhancing the existing local centre Incorporate new or expanded community facilities, including transform local centre providing new village centre amenities;
		 Make provision to accommodate a new two-form entry primary school and associated development, including provision for an centre. Further land shall be safeguarded to facilitate the potential expansion of the two-form entry primary school to three-form

t as well as providing opportunities to extend

pitats including the strategic wildlife corridors n the site, the wider green infrastructure

Ramsar site at Chichester Harbour including relating to runoff into a European designated

ts lifetime, taking account of climate change Assessment;

would not have an adverse impact on the

ghbouring settlements including through the

ssessment may be required to assess if the est Sussex Waste Local Plan and associated of development on safeguarded minerals nce, to assess whether the land contains

lopment of the site does not prevent or erals and Waste Safeguarding Guidance.

area which are likely to prejudice its delivery

00 dwellings, community facilities and open

existing facilities; g needs, including accommodation for older

rming the existing village centre into a new

an early years setting and a special support rm entry;

	5. Incorporate open space and green infrastructure, including parks, a community orchard, playing pitches, sports pavilion and new existing allotments at the Tangmere Military Aviation Museum.
	 Make provision for green links to Tangmere village, and the South Downs National Park and Chichester city. Opportunities should be a state of the st
	green infrastructure in conjunction with the other strategic sites to the east of the city;
	7. Respect important existing views of Chichester Cathedral spire and reduce any impact on views from within the South Downs Nat such as the Trundle and Halnaker Hill;
	8. Subject to detailed transport assessment, provide primary road access to the site from the slip-road roundabout at the A27/A285 ju a spine road link with secondary access from Tangmere Road. Development will be required to provide or fund mitigation for provide or fund mitiga
	package of measures in conformity with Policy T1 (Transport Infrastructure) and T2 (Transport and Development);
	 Make provision for improved sustainable travel modes between Tangmere and Chichester city, in partnership with relevant auth
	cycle routes linking Tangmere with Chichester city, Shopwhyke and Westhampnett. Opportunities should also be explored for
	Villages' area and Barnham rail station in Arun District; and
	10. Conserve or enhance the heritage and archaeological interest of the site, the historic village and its setting (particularly that of the site including making provision for the relevant of eviating alletment appear to facilitate the patential expansion or relevant of the site including making provision for the relevant of eviating alletment appear to facilitate the patential expansion or relevant of the site including making provision for the relevant of eviating alletment appear to facilitate the patential expansion or relevant of the site including making provision for the relevant of the site including making provision for the relevant of the site including making and its setting (particularly that of the site including making provision for the relevant of the site including making provision for the site including making provision for the site including making provision of the site including making provision for the site including provision for the site
	Il airfield, including making provision for the relocation of existing allotment space to facilitate the potential expansion or relo Museum.
	11. Occupation of development will be phased to align with the delivery of infrastructure for adequate wastewater conveyance an
	standards.
	12. Proposals for the development should have regard to the West Sussex County Council Minerals Safeguarding Area and associated associated as the statement of
Map 10.8	Amend map to reflect site boundary changes in outline planning permission and Compulsory Purchase Order (2):
	CHICHESTER
	Policy A14 Land West of Tangmere Strategic Development Location
	Langed Langed
	Legend Policy A14
	Land West of Tangmere
	© Crown copyright and database
	nghts OS 2023 (100018803)
	And

ew allotments, enabling the relocation of the

ould be explored for provision of integrated

lational Park, particularly sensitive locations

5 junction to the west of Tangmere providing or potential off-site traffic impacts through a

thorities, including improved and additional for improving transport links with the 'Five

the Conservation Area) and the World War elocation of the Tangmere Military Aviation

and treatment to meet strict environmental

ciated guidance

		Chichest District Counci Policy A14 Lan West of Tangen Strategic Site Allocation Legend Policy A14 Lan West of Tangen Strategic Site Allocation Strategic Site Allocation Legend Policy A14 Lan West of Tangen Strategic Site Allocation Legend Policy A14 Lan West of Tangen Strategic Site Allocation Strategic Site Allocation Strategic Site Allocation Strategic Site Allocation Strategic Site Allocation Strategic Site Allocation Strategic Site Strategic Site Sit	d ere nd of mere
Policy A15 Loxwoo	bd		
		Amend paragraph:	
		The Local Plan sets the requirement for approximately 220 dwellings to come forward in the parish or within the parish since 1 April 2021), together with improved community facilities including recre- permitted, with 188 remaining to meet the policy requirement. Details of the extant permission are preparing a neighbourhood plan for the parish which will identify potential development site(s) are planning process.	ation and open space. <u>As at 31</u> ns are set out in the trajectory
Par	ra 10.70	New bullets 6,7	
		 There are a number of specific issues that need to be taken into account in planning developmer masterplanning that will be required for the area, these include: Potential landscape sensitivities, including taking into account the rural character of the area, an Maximising the potential for sustainable travel links with nearby towns such as Billingshurst and Respecting and retain existing trees, hedgerows and ancient woodland, providing sufficient sparare in close proximity to suitable commuting and foraging habitats; Creating new areas of open space and green infrastructure through planting; Phasing of development to ensure water neutrality and wastewater infrastructure improvements Development should not increase flood risk elsewhere, taking into account risks from all 	id creating opportunities for new Horsham; ce between them and new develo ;

tant permissions for 5 dwellings or more 1 January 2025, 32 dwellings have been ry in Appendix E. Loxwood Parish Council with the parish council in the neighbourhood

be considered and included in the overall

w views;

velopment, particularly those that support or

dance with Policy NE15;

	<u>Account taken of the West Sussex Joint Minerals Local Plan, and associated Minerals and Waste Safeguarding Gu</u> parish being within a defined Minerals Safeguarding Area for clay.
Policy A15	Amend paragraph 1. Amend criterion 1,2. New criterion 11. Policy Text Update:
	Policy A15 Loxwood Policy H2 identifies Loxwood as a strategic location where the neighbourhood plan is expected to identify sites for development in the revised Loxwood Neighbourhood Plan for a minimum of approximately 220 dwellings (minus extant permiss parish since 1 April 2021) and supporting facilities and infrastructure. The relevant allocation policies and site assessment/selection process will be expected to address the following requirements:
	 To be masterplanned (if larger sites allocated) and designed to provide for a high-quality form of development, in accordar design code or guidance adopted or approved which is relevant to the site; Subject to local evidence of need, pProvide appropriate specialist housing needs (such as for older people or self/custom buil of needs already established or those identified as part of the process of producing a Neighbourhoed Plan; Ensure that the new development is designed and laid out in order to form a sustainable extension to an existing settlemeneighbouring areas, providing good access to key facilities and sustainable forms of transport; Ensure that the development is well integrated with its surroundings and successfully mitigates the impacts on the wider lands landscape features and key views, including any determined through the process of preparing the revised Neighbourhood Plas. Ensure that development avoids harm to protected species and existing important habitats features and facilitates the achieve the creation of high levels of habitat connectivity within the site and to the wider green infrastructure network within the parise buffers as necessary in relation to important habitats which are being retained and/or created; Provide safe and suitable access points for all users and facilitate the requisite contributions for off-site highway improvement transport options, including improvements to bus services; Facilitate improved sustainable travel modes, and new improved cycle and pedestrian routes; Ensure that allocations and policies accord with the sequential approach to flood risk, and that development will be safe for it impacts, as per the requirements set out in national policy and having due regard to the council's latest Strategic Flood Risk A The development/s will need to be phased in such a manner as to ensure that sufficient wastewater disposal capacity is a resulting from
N	or Circuit and Airfield
New para	New 1 st paragraph: <u>The Goodwood Estate lies to the immediate north of Chichester and is known worldwide as a global brand. The Estate very significant economic, environmental and cultural benefits to a wide area, not just to Chichester District, but also regimade are well documented, with the Estate, together with its tenant, Rolls-Royce, delivering very significant sums annual sector.</u>

idance in relation to the sites within the

• 220 dwellings. Land will be allocated for ssions for 5 dwellings or more within the

nce with the National Design Guide and any

ild) either in accordance with local evidence

nent of Loxwood, and is well integrated with

dscape character, protects existing important an;

ement of biodiversity net gain, and facilitates sh. This includes the provision of appropriate

nts, which will include promoting sustainable

ts lifetime, taking account of climate change Assessment;

available to accommodate the requirements

n line with the West Sussex Joint Minerals economically viable minerals that would

through its range of businesses provide gionally and nationally. The contributions ally to these economies.

Para 10.71	Amend paragraph:
	According to an independent study by the London School of Economics, during 2022 ^{XX} the Goodwood Estate generated
	£444m into the national economy, including £133m in tax contributions, and of which, £323m was of benefit to the local econtributions). Since 2003, Rolls-Royce has contributed more than £4 billion to the UK economy and annually the contributed more than £4 billion to the UK economy and annually the contributed more than £4 billion to the UK economy and annually the contributed more than £4 billion to the UK economy and annually the contributions.
	and Rolls-Royce are major local employers, directly and in the supply chain. Motor Circuit and Airfield represent significant
	plan area, particularly on occasions such as the Goodwood Revival and The Festival of Speed, where a significant number of visito
	and cultural benefits afforded to the wider area from such events are well documented with research from the University of Brighto
	brought in over £25 million to the area as well as a further £35.5 million turnover for the national economy ⁵¹ .
	^{XX} Rolls-Royce Motor Cars Pressclub article 27.04.2023
	⁵¹ https://research.brighton.ac.uk/en/publications/economic-impact-of-the-goodwood-festival-of-speed
Para 10.72	Amend paragraph:
	The council remains supportive of the ongoing operation of the site as a motor circuit and airfield, recognising that these are cent
	These operations are subject to the existing legal agreements, permissions and other arrangements that ensure activities can
	to material considerations such as noise, traffic and environmental concerns secured which impose noise control restriction
	adhere to trackside decibel levels and activity is limited through category days, while at the airfield measures such as Noise Prefe
	the number of annual flights (both fixed wind and rotary) are imposed. The airfield operates in lines with the Government's (
	beneficial operation is encouraged and the council recognises the need for an effective, yet flexible, range of controls (inc
	agreements) that are responsive to change and which bring about an enhancement to the offer of the Circuit and Airfi
	environmental issues. Opportunities to replace, add to and improve the facilities within the site and its use will be supported, s
D III D (0)	following policy.
Policy A16	Amend 1 st paragraph.
	Amend criterion 2,3.
	New criterion 5.
	Delete final paragraph.
	Policy Text Update:
	Policy A16 Goodwood Motor Circuit and Airfield
	The Council is supportive of the role that Goodwood Motor Circuit and Airfield plays in the plan area's economy and in attracting v
	proposals for outdoor sport, recreation, and leisure and business activities in connection with or ancillary to the existing use at 0
	may include changes to existing permissions and agreements where flexibility is appropriate, provided the proposal does not
	The following criteria will also apply to such proposals:
	1. The proposed development must avoid a significant observed adverse noise effect at neighbouring sensitive receptors such a
	effects will have to be mitigated to a minimum acceptable level to safeguard amenity.
	2. The character of the site and its environs area should be conserved retained and reinforced;
	3. Any The proposed development should be appropriate in scale and character to the site's historic setting, whilst meeting conter
	4. Any anticipated additional demand for traffic movements should be appropriately mitigated with opportunities for non-car bas
	private vehicular traffic confined to using the existing access.

d an estimated economic contribution of economy directly (including £108m in tax bution exceeds £500m^{xx} Both Goodwood at leisure and tourism destinations within the tors are attracted to the sites. The economic ton showing that the 2014 Festival of Speed

ntral to the revenue stream of the Estate. an operate in a manner that is not harmful tions. For example, the motor circuit has to deferential Routes (NPRs) and restrictions on a General Aviation Handbook. Continued including planning permissions and legal rfield, as well as continued control over subject to the considerations set out in the

y visitors to the area. The council will permit Goodwood Motor Circuit and Airfield. <u>This</u> not conflict with other policies of the Plan.

as dwellings and businesses. Any adverse

emporary operational needs; ased travel options secured, and additional

		5. The development should avoid harm to protected species and existing important habitats features within, and in the v
		level of biodiversity net gain, and facilitate the creation of high levels of habitat connectivity within the site and to the
		identified strategic wildlife corridors.
		The council will continue to support the use of the site as an airfield. Proposals for airfield-related development will be supported whether the support of
		a. it is necessary for the continued operation of the site, is designed to complement existing buildings, and is appropriate in scale a
		b. it ensures the ongoing safe and operational efficiency of the airfield and circuit; and
		c. it would not increase the number of flights above the existing, or any subsequently agreed, legal agreement;
		Any development proposals within the vicinity of the site must clearly demonstrate how the development would protect, and whether the site must clearly demonstrate how the development would protect.
		heritage of the site as a motor-circuit and airfield.
Policy A17 D	Development wi	ithin the vicinity of Goodwood Motor Circuit and Airfield
MM81	Para 10.74	Amend paragraph:
		The relationship between the motor circuit and airfield and surrounding residential properties and other noise-sensitive neighbours is
		For some years, the council has operated a 400 metre buffer zone around the motor circuit and airfield site where there has been a
		or noise sensitive development.
	Para 10.75	
		Split to create new paragraph:
		To inform this Plan, the suitability of maintaining this buffer zone was investigated by MAS Environmental Ltd. The resultant report
		of Motor Circuit and General Aviation Noise Criteria Evaluation for Future Development for Chichester District Council' conclude
		combination of noise-generating activities taking place within the site, a 400m buffer between the site and any proposals for noise-ser
		Within the 400m buffer, a general presumption against noise-sensitive development should be maintained unless it can be clearly
		achieve acceptable appropriate internal and external amenity standards with regard to noise and disturbance experienced, taking in
		the noise emanating from the site and does not otherwise compromise any provision of Policy A16.
	New para	New paragraph split from paragraph 10.75. Amend paragraph:
		The 400m should not be interpreted as a distinct policy boundary as the report also identifies the potential for noise disturbance
		and Airfield to be a significant issue beyond the 400m buffer, including below preferred aircraft routings. Any development proposa
		accord with the provisions of Policy NE22 (Noise), taking into account the detailed findings of the MAS Study and any other evide
		400m buffer, and where noise is considered to have a potential adverse impact, it is expected that a <u>detailed and focussed</u>
		accompany any proposed development application, in order to demonstrate the aforementioned requirements are met.
	New para	New paragraph:
		As set out in the NPPF, existing businesses and facilities should not have unreasonable restrictions placed upon them as
		they were established. This will be a consideration when any development in the vicinity is proposed.
	Policy A17	Amend paragraph 1.
		Amend criterion 1,2,3.
		New criterion 4.
		Delete footnote.
		Policy Text Update:
		Policy A17 Development within the vicinity of Goodwood Motor Circuit and Airfield
-	-	•

vicinity of, the site, provide the required e wider green infrastructure network and

where it can be demonstrated that:

and character;

where possible enhance, the operation and

is a significant consideration for the council. n a presumption against allowing residential

rt 'Goodwood Noise Study – An Assessment uded that, taking into account the complex sensitive development should be maintained. arly demonstrated that the development will into account the particular characteristics of

nce arising from activities at the Motor Circuit sals beyond the 400m buffer would need to dence available. Both within and beyond the <u>d</u> noise impact assessment is submitted to

s a result of development permitted after

		There is a general presumption against development proposals for noise-sensitive development within 400m of Goodwood Motor C policies map. Where noise-sensitive development is proposed within this area, or below Noise Preferential Routes ⁵² , planning perm noise impact assessment clearly <u>and demonstrably</u> shows that:
		 An acceptable level of amenity, by reason of expected experienced noise and disturbance, will be provided for the future occupie within both internal and external areas of the development; and that the above levels of amenity are achieved without an adverse impact on the design and layout of the proposed development
		 and 3. the development will not compromise the safe and continued operation of Goodwood Circuit and Airfield, <u>nor place unreasonal</u> accordance with the 'agent of change' principle outlined in the National Planning Policy Framework; <u>and</u> 4. <u>The development avoids harm to protected species and existing important habitats features within, and in the vicinity of biodiversity net gain, and facilitates the creation of high levels of habitat connectivity within the site and to the wider identified etrategie wildlife corridere</u>
		identified strategic wildlife corridors. In considering the above, the council shall assess any cumulative impact of relevant noise sources, such as but not necessarily limit and any other neighbouring activities that has the potential to give rise to an adverse noise impact. Consideration shall be given to s characteristic of identified noise sources, being mindful of the MAS (December 2018) Goodwood Noise Study. Recognition that gen Airfield, has specific characteristics that give rise to greater perceived impact than transport aviation shall be taken into account.
		⁵² Latest NPRs are available at <u>Goodwood - Circuit Patterns & Noise Abatement</u>
Policy A18 Thorne	ey Island	
MM82 Pa	ara 10.78	Amend paragraph:
		If for any reason the existing military use ceases, any future use will need to be planned sensitively through the preparation of a mas authority in conjunction with the local community. This should take into account the particular characteristics of the Island and its much of the Island is identified as core or supporting areas essential to the continued function of the Solent Waders and Brent Good Agency are also developing a habitat creation scheme in partnership with the Ministry of Defence and Chichester Han realignment of the coast at the south-western edge of Thorney Island barracks. In addition, d Pevelopment would also need Harbour AONB and avoid or mitigate any impact on the adjoining SPA/SAC/Ramsar designation. This is likely to preclude the use purposes and land and sea-based noisy sports. Proposals will also need to demonstrate that suitable vehicular access to the site ca
Pc	olicy A18	Amend 3 rd paragraph. Policy Text Update:
		Policy A18 Thorney Island Proposals for new development and changes of use at the military base and airfield at Thorney Island which help enhance or susta supported. Development proposals within the vicinity of Thorney Island will be expected to demonstrate that they will not adversel and airfield.
		Should Thorney Island cease to be required for military purposes, assessment of potential alternative uses will be considered throu into account the location, flood risk, characteristics and designations affecting the Island.
		All development proposals should seek to enhance the overall character of the Island as well as support opportunities for habitat creat habitat creation schemes. Proposals must <u>also</u> mitigate any adverse impacts on local infrastructure and ecology, preserve the ch opportunities to increase public access. Proposals must avoid adverse impacts on the Chichester Harbour AONB/SAC/SPA and Ran

Circuit and Airfield, as defined on the rmission will only be granted where the

piers of the noise-sensitive development

nt by reason of noise mitigation measures;

able restrictions on such operation, in

y of, the site, provides the required level er green infrastructure network and

mited to, road traffic, motor circuit, airfield o site specifics and to any particular eneral aviation, associated with Goodwood

asterplan, developed with the local planning ts environmental designations. In particular, pose ecological network. <u>The Environment</u> <u>Harbour Conservancy through managed</u> need to be compatible with the Chichester se of the airfield for civil or general aviation can be secured.

stain its operational military capability will be sely affect the operation of the military base

ough a masterplanning process which takes

eation <u>whilst avoiding impacts on existing</u> character of the surrounding area and take amsar designations, and comply with Policy

		NE13 (Chichester Harbour AONB) and <u>have regard to the associated AONB</u> Chichester Harbour Management Plan and Development proposals for aviation and noisy sports uses are unlikely to be considered acceptable. All proposals must ensure that the military facilities (and any other significant archaeological assets) located on the site, are understood and inform the scope of future
		to retain any significant archaeological assets.
Policy A20 L	and South of B	
MM83	Para 10.87	
		 There are a number of site-specific issues which should be considered when planning the development and site layout in this locati The need for realignment of Vinnetrow Road and works to Bognor Round roundabout as part of a package of A27 improvemen Small parts of the site are affected by surface water flooding. A larger area to the eastern part of the site is affected by groundw be prepared to address this. The need to protect key views of Chichester Cathedral and into and from the SDNP. Confirmation that access can be provided onto the A259. The existing cycle route along the A259 presents an opportunity to maximise cycle links into the site, which is also on a k Portsmouth and Brighton, and less frequent buses between Chichester University campuses, although additional bus stops required. Development should take into account provision of a bus lane along the A259. Site is within the Singleton and Cocking Tunnels SAC 12km wider conservation area within which barbastelle and Bechstein bac Account should be taken of the West Sussex Joint Minerals Local Plan and associated Minerals and Waste Safeguarding Area. Account should be taken of the West Sussex Waste Local Plan and associated guidance in relation to the safeguarding Area.
	Policy A20	Amend 2 bullet. Amend criterion 2,,9,12 Policy Text Update:
		Policy A20 Land South of Bognor Road
		 A 19.5ha site is allocated for: employment uses, to accommodate at least 28,000sqm of employment floorspace, and 5 plots for travelling showpeople <u>(if there remains a need for plots at the time of the determination of the planning a storage requirements</u>.
		Development of this site will need to accord with the following site-specific requirements:
		 Provide a high-quality form of development, designed and masterplanned in accordance with any design code or guidance add site, including Policy H14 (Gypsy and Traveller and Travelling Showpeople Site Design); The design and layout should provide good access to the city centre, key facilities and sustainable forms of transport for pede the site and on to the existing pedestrian and cycle network adjoining the site. This shall include, but not be limited to, or and cycle infrastructure on the A259 to allow access to the existing bus services and onward sustainable connection
		 sites to the north and east of the site; Ensure that key views, particularly of Chichester Cathedral spire and views into and from within the South Downs National Part the Trundle and Halnaker Hill are considered as part of the design and layout in order to create attractive views and vistas, part 4. Preserve the significance of the grade II listed Vinnetrow Farm House;

Joint Chichester Harbour AONB SPD. nat the cultural and historical significance of uture development of that site whilst seeking

ation, including: ents. dwater flooding. A management plan should

bus route with frequent services between and pedestrian crossing points would be

bats may forage. uarding Guidance, in relation to the site

<mark>ing policy W2.</mark> Area.

application) with **adequate** 1ha ancillary

dopted or approved which is relevant to the

destrian and cycle connections through , connection with the existing pedestrian ons into the city centre and employment

Park, particularly sensitive locations such as articularly from public spaces;

 Provide for appropriate hard and soft landscaping, including street trees and buffer planting, and protect existing landscape featit that the development is well integrated with its surroundings and successfully mitigates the impacts on the wider landscape of but are not limited to, dry ditch features to be enhanced with planting, native hedgerow parallel to the A259 which is to be enhanced with planting, native hedgerow parallel to the A259 which is to be enhanced with planting, native hedgerow parallel to the A259 which is to be enhanced with planting, native hedgerow parallel to the A259 which is to be enhanced with reast on the northwest boundary and a line of trees to the by supplementary planting and a strip of vegetation on either side; Ensure that green infrastructure provision is well related to the overall layout and character of the development and how it relate? Ensure that the design and layout avoids harm to protected species and existing important habitats features within, and in the level of biodiversity net gain, and facilitates the creation of high levels of habitat connectivity within the site and to the wider greep protection of Chichester Gravel Pits and Leythorne Meadow Local Nature Reserve which is close to the site and the provision of a habitats being retained or created. Subject to detailed transport assessment, the main vehicular access should be from the A259 Bognor Road and access throug the northern end of Vinnetrow Road to vehicular traffic and should safeguard land for a bus lane along the A259 Bognor Road; Improve provision for sustainable travel modes, including regular bus services linking the site with Chichester city centre, and multing to existing public footpaths, bridleways and cyclepaths, including the bridge over the A27 Improve provision for and proprions, to minimise and mitigate the increase in vehicular traffic, in line with Policies T1 and T2. Ensure that the design and layout minimises the risk of fl
any waste management uses, as required by Policies W2 and W10 of the West Sussex Waste Local Plan or the operation
by Policy M10 of the West Sussex Joint Minerals Local Plan and the Minerals and Waste Safeguarding Guidance. Pro
Safeguarding Area (which the site falls within) will need to accord with Policy M9: Safeguarding Minerals of the West Sussex Joint A Mineral Resource Assessment will be required prior to any development being consented, which addresses the relevant required Minerals Local Plan.
olls-Royce
Amend paragraph:
Since the site first became operational, Rolls-Royce has seen strong sales growth worldwide. Employee numbers and the scale of <u>significantly</u> . The number of vehicles produced has increased from an output of less than 1,000 to around 56,000 vehicles per annue expanding export markets. More than 90% of the vehicles produced are exported.
Amend paragraph:
Some 2, <u>5</u> 000 people are employed on site, including Rolls-Royce employees, contractors, agency workers, interns and students. Are In partnership with several local colleges in the Higher Education sector in West Sussex, Rolls Royce Rolls-Royce has established programme. Since the launch of the programme in September 2006, the volume of apprentices joining the scheme has established (RRMC) seeks to nurture future talent by offering almost 100 students from across the globe a 13-month paid internship across the globe a section of the programme in September 2006.
assembly, interior surface, interior trim, quality management, commercial and administrative roles. There are around 100 ad
time, who are offered full time roles in the company upon successful completion of the programme. The apprenticeship k
people have joined the company as a result; a number of former apprentices have subsequently progressed into leadership roles.
Amend paragraph:
A footpath currently crosses the proposed site and it is important that this footpath is diverted around this area the site so that wa Park on foot.

atures worthy of retention in order to ensure character. Features to be retained include, enhanced through supplementary planting, he centre of the site which will be enhanced

ates to its surroundings;

ne vicinity of, the site; provides the required een infrastructure network. This includes the of appropriate buffers in relation to important

bugh the site should facilitate the closure of I;

new improved cycle and pedestrian routes, promote the use of sustainable transport

e development without increasing flood risk hould be prepared to address groundwater rainage features must be integrated into the net gain;

velopment does not prevent or prejudice on of minerals infrastructure as required roposals for development within a Minerals int Minerals Local Plan (or updated version). quirements set out in the West Sussex Joint

f vehicle production on the site have grown num, in response to increased demand and

Around 75% live within 15 miles of the plant. ablished a highly successful Apprenticeship eadily increased. <u>Rolls-Royce Motor Cars</u> <u>cross all areas of the business, including</u> <u>active apprentices at RRMC at any given</u> to lasts for up to four years and around 100

alkers can continue to access the National

Policy A21	New criterion 7, 8.
	Policy Text Update:
	Policy A21 Land East of Rolls-Royce
	Approximately 10 hectares of land is safeguarded for Rolls Royce related employment development on the eastern side of the existing plant at Westhampnett.
	This safeguarding will create long-term strategic expansion land to support the potential growth of manufacturing by Rolls Royce Motor
	Low-volume, high-value manufacturing;
	Just-in-time sequencing of production parts;
	Supporting logistics space;
	Ancillary offices for the manufacturing activity; and
	Ancillary and replacement car parking.
	Any planning application for employment development will need to demonstrate that:
	 It will support low-volume, high-value manufacturing;
	2. It has a direct connection to Rolls Royce Motor Cars;
	3. Increased traffic generation is minimised and mitigated by the use of sustainable transport measures;
	4. The highest design and environmental standards are used to complement the existing building;
	5. Any adverse impacts on the landscape and setting of the South Downs National Park are first avoided, then mitigated; and
	6. Access into the South Downs National Park is maintained through diversion and protection of the existing footpath;
	7. Car parking will be managed in the shift changeover periods to minimise delay on the local highway network. This will be s and
	8. Proposals have regard to the West Sussex County Council Minerals and Waste Safeguarding Guidance.
	The site should be designed and masterplanned in accordance with the National Design Code and any design code or guidance adopt
	site.

ting Rolls Royce Motor Cars manufacturing

otor Cars. The range of uses could include:

be supported by a Car Parking Strategy;

dopted or approved which is relevant to the

Appendices

Appendix E: Housing Trajectory

MM85

Replace Housing Trajectory.

Amend housing requirement to 701 from 2030/31 onwards. Addition of sites permitted up to 31st January 2025.

ative Housing Trajectory 2021-2039																									
I Plan Housing Delivery & Phasing					N	0	4	10	0		80	Ø	0	-	N	0	4	40	0	N 1	80	0			
					2021/22	0022/23	023/2	024/2	025/2	026/2	027/2	028/2	029/3	030/3	031/3	032/3	033/3	094/3	035/3	036/3	037/3	038/3			
al Plan Area net housing requiremen	•				Ñ	Ñ	N	N	N	Ñ	Ñ	Ñ	Ñ	Ñ	Ñ	Ñ	Ñ	Ñ	Ñ	Ñ	Ñ	~			
ual net housing target					575	575	575	575	575	575	575	575	575	575	575	575	575	575	575	575	575	575			10350
ulative net housing requirement					575	1150	1725	2300	2875	3450	4025	4600	5175	5750	6325		_	8050		9200	9775	10350			10000
Completions					712																				
																					_				
ected Housing Supply		1		1																			2022-27	2027-39	2022-39
s of 10+ dwellings currently under c	opstruction					612	510	255	202	225	0	0	0	0	0	0	0	0	0		0	0	2024	0	2024
Comprising		Planning Ref	Date Permitted	Plan Sub-Area		012	519	300	303	233													2024		2024
Land On The North Side Of, Shopwhyke Road		11/05283/OUT,	09/01/2015	East-West		60	60	60	45	0	0	0	0	0	0	0	0	0	0	0	0	0	225	0	225
Shopwhyke Graylingwell (inc Kingsmead Avenue		15/03720/OUT 08/03533/OUT,	12/11/2010	East-West		49	49	49	49	48	0	0	0	0	0	0	0	0	0	0	0	0	244	0	244
Land South Of Graylingwell Drive	Chichester	10/05597/OUT 15/00743/OUT,	26/01/2018	East-West								_		-	-	-		_		-	-				
		19/01576/FUL	24.02	Markerd		1	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	1	0	1
5-9 High Stree Land North of Stane Street, Madgwick Land		14/02930/FUL 15/03524/OUTEIA,	21/05/2015	Manhood East-West		1	0	0	0	0	0	0	0	0	-0	0	0	0	0	0	0	0	1	0	1
		18/01024/REM				65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	65	0	65
West Of Centurion Way And West Of Old Broyle Road	Chichester	14/04301/OUT	04/10/2019	East-West		118	118	118	118	119	0	0	0	0	0	0	0	0	0	0	0	0	591	0	591
artholomews Specialist Distribution Bognor Road		15/02344/FUL	13/09/2016	East-West		20	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	34	0	34
Land To The South Of Oving Road/ B2144	Oving	16/02254/OUT, 20/02471/FUL	02/06/2017	East-West		45	41	0	0	0	0	J	0	0	0	0	0	0	0	0	0	0	86	0	86
South Downs Holiday Village Bracklesham Land	East Wittering & Bracklesham	18/00753/OUT, 20/00336/REM	13/05/2020	Manhood		28	23	0	0	0		0	0	0	0	0	0	0	0	0	0	0	51	0	51
Land East Of Manor Road Manor Road		19/00321/FUL	09/12/2019	Manhood		50	50	19	24		0	0	0	0	0	0	0	0	0	0	0	0	193	0	193
Land North East of Graylingwell(Phase 2		16/03791/OUT,	01/07/2021	East-West		45	47	45	4	18	0	0	0	0	0	0	0	0	0	0	0	0	200	0	200
Westhampnett/NE Chichester SDL her Portfield Quarry And Uma House Shopwhyke Roar	Chichester	18/01911/FUL 19/02030/FUL	12/06/2020	East-West		22	22	~	22	0	0	0	0	0	0	0	0	0	0	0	0	0	88	0	88
Land East Of Breach Avenue		16/03569/OUT, 20/01898/REM	18/03/2021	East-West		9		8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	34	0	34
2 The Gardens College Land	Chichester	19/01991/FUL	27/01/2020	East-West		2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
Abbas Combe Nursing Home 94 Whyke Road	1 Chichester	19/01286/FUL	04/12/2019	East-West		30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	30
Park Farm Park Lan		20/00085/FUL	20/05/2020	Manhood		0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	38	0	38
49-51 Fishbourne Road Eas Land South West Of Guildford Road		17/01287/FUL 20/01481/FUL	06/12/2018	East-West		37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	37	0	37
Land South West Of Guildford Road		15/03367/FUL	22/11/2018	North	<u> </u>	20	20	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	50
Land Of the Last One of Factor for		19/00086/FUL	120102010			10	20	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	54	0	54
# 4 # · · · · · · · · · ·																		_	_	_					
s of 10+ dwellings with an outstandi Comprising				Plan Sub-Area		44	96	191	96	92	37	22	1	0	1	0	1	0	1	0	0	0	519	63	582
The Yews, City Fields Way		Planning Ref 18/03143/FUL	Jate Permitted 24/07/2019	Plan Sub-Area East-West	-	17	17	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	38	0	38
Pinewood House Answorth Close	-	20/01915/5		East-West		0	4	12	0	0	0	0	0	0	ō	ŏ	0	0	0	ŏ	0	0	16	0	16
Former Lowlands Nursery Lagness Road	North Mundham	2017 Jaf/FUL	11/08/2021	Manhood		0	10	17	12	0	0	0	0	0	Ő	Ő	0	0	0	Ő	0	0	39	0	39
Land Adjoining A27 Scant Road West Hambrook	Chidham & Hambrook	20/01826/FUL	04/11/2021	East-West		0	40	50	28	0	0	0	0	0	0	0	0	0	0	0	0	0	118	0	118
Warrendell, off Plainwood Close		98/02043/OUT, 20/01164/REM	16/07/2021	East-West		17	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	0	21
Shopwhyke Care Site) Land On The North Side O	19-19	21/00258/FUL	09/07/2021	East-West		0	0	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	0	45
Shopwhyke Bru Land North of Cost Land	Southbourne	18/03145/OUT,	02/03/2020	East-West		0	20	55	55	55	14	0	0	0	0	0	0	0	0	0	0	0	185	14	199
Field North West Of The Salt a Crooked Lan	Birdham	22/00157/REM 13/01391/FUL,	14/10/2016	Manhood		0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	15	0	15
Land New West Of 139 Main Road	Southhourse	16/01809/FUL 20/02297/FUL	23/06/2022	East-West								-					-	-		_					
Land South Of Lowlands		20/02989/FUL	resolution to			0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8
		10/01/100/01	permit 08/09/2021	Marth		0	0	0	0	22	22	22	0	0	0	0	0	0	0	0	0	0	0	66	66
Land At Nursery Green Greenways Nursery Kirdford Road		19/01498/FUL 13/00744/FUL	13/08/2020			10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	10
Greenways Nursery Kirdford Road	wiscorough Green	13/00/44/PUL	30/12/2014	NUT IN		0	1	0	1	0	1	0	1 1	0	1	0	1	0	1	0	0	0	2	5	7

0+ dwellings with outline plann Complising		Planning Ref	Date Permitted	Rise Sub Area	0		0 2	3 7	78 1	168 9	92 9	92 4	5 0	0	0	0	0	0	0	0	0	269	229	498	
st Of Glenmore Business Park Longacres		21/00594/OUT		2 East-West	0	+	0 2	3 (0	0	0	0 0	0 0	0	0	0	0	0	0	0	0	23	0	23	
Way Graylingwell Hospita	Chichester	14/01018/OUT	21/03/201	8 East-West	0	_	0 2	_	_	_	_	-		_		0	_	0	0	0	0	60	0		
o The West Of Church Road Church Road		20/02491/OUT		2 Manhood	0			_	_					_		0	0	0	0	0	0	50	20	70	1
nd Within The Westhampnett / North East	t Chichester	20/02824/OUT	27/05/202	2 East-West	0	_	0 0	_			_	40 2	_			0	0	0	0	0	0	60	1	165	
Chichester SDI Earniey Concourse Clappers Lane	Eamley	19/02493/OUT	30/05/202	2 Manhood	0	_	0 0		_	_	_	_	0 0	_	_	0	0	0	0	0	0	15	15	30	
Land south of Clappers Land		20/03125/OUT		2 Manhood	0	_	ŏ	_		_		_	0 0	_	_	ŏ	0	ŏ	0	0	ŏ	40	60	100	
Chas Wood Nurseries Main Road	Chidham &	20/01854/OUT	17/10/202	2 East-West	0		0 () 1					0 0	0		0	0	0	0	0	0	13	13	26	
South Of Loxwood Farm Place High Street	Hambrook Loxwood	20/01617/OUT	15/10/202	0 North	0	_	0 (_	_		_	_	0 0	_	_	0			0	0	0	0	24	24	
	1	1			-				-												-				
ons on small sites 5-9 dwellings					42	1	10 1	5 (0	0	0	0 (0 0	0	0	0	0		0	0	0	67	0	67	
Comprising Elmsleigh 30 First Avenue		Planning Ref 16/00407/FUL	Date Permitted			+		$ \rightarrow $		<u>^</u>	-	-			-				0		-	_			
Land south of Reedbridge Fam		18/01320/FUL		5 East-West 8 Manhood	2		2 0	_			_	0 0		_	0	0	_	0	0	0	0	5	0	5 4	
98 Fishbourne Road Wes		17/03564/FUL		8 East-West	6	_	_		_							_	0	_	0	0	ŏ	6	0	6	
uth Mundham Farm South Mundham Road		19/00677/FUL		Manhood	3		3 (0	0	0	0 (0 0		0	0	0	0	0	0	0	6	0	6	
99 - 101 High Stree		21/02305/FUL		1 Manhood	0	_	_	_				0 (0	0		0	0	0	0	0	5	0	5	
98 Fishbourne Road Wes 10 Lavent Road Flats 1-3		18/03401/FUL 20/03342/FUL,		9 East-West 9 East-West	5	_	_	_	_			0	_			0	_	0	0	0	0	5	0	5	
		21/01354/FUL			7	_	0 (_	_		4	_	0 0	_	_	0	0	0	0	0	0	7	0	7	1
23 Lavent Road		20/03226/FUL		1 East-West	5	_	0 (_	0				0 0			0	0	0	0	0	0	5	0	5	4
Land at Royal Close Eamley Gardens Almodington Land		20/02530/FUL 20/03289/FUL		2 East-West 2 Manhood	0		0 5				_		0 0	<u> </u>		0	_	0	0	0	0	5	0	5	1
Victoria Court 22 St Pancras		19/01280/PA3O		9 East-West	0									_		0	0	0	0	0	0	5	0	5	1
Sallaway Rest Home Main Road		21/00211/FUL		1 East-West											0					0	0	9	0	9	
ons on small sites 4 or less dwe	ellings				66	(64 6	3 (0	0	0	0 (0 0	0	0	0	0	0	0	0	0	193	0	193	1
cated in Local Plan 2014-2029							0 0		25	50 0	68 - 2	78 24	88 27	278	3 270	270	124	65	0	0	0	75	2135	2210	
Comprising	Parish	Planning Ref	Date Permit	Plan Sub-Area							2	-10 20		2/0	210	270	124				-	13	2100	22.10	1
West of Chichester SDL (Phase 2		Local Plan Policy 15		East-West	0		0 (0	0 1	18 1	118 11	18 11	118	8 118	118	24	0	0	0	0	0	850	850	
Tangmere SDI		Local Plan Policy 12		East-West	0		0 () (0 2	25 1	50 1	160 16	60 16) 160	0 160	160	100		0	0	0	25	1275	1300	1
Land at Highgrove Farm		DPD Policy O1		East-West	0								0 0			0		0	0	0	0	50	0	50	
Land north of Little Springfield Farm	Plastow & fold	Policy PL1		North	0		0 (0	0	0	0 1	0 0	0	0	0	0	0	0	0	0	0	10	10	
cated in made Neighbourhood	Plan				0		0 0		0	0 3	88 3	32 1	5 0	15	0	0	0	0	0	0	0	0	100	100	
Complete		Planning Ref	Date Permitted	Plan Sub-Area					-	-	~			1.0							<u> </u>		100	100	
	Tangmere	Tangmere NP Policy 4		East-West	0		0 0		0	0	0	0 (0 0	15	0	0	0	0	0	0	0	0	15	15	
Land to the War of Malcolm Road		Tangmere NP Policy 7		East-West	0		0 () (0	0 1	12	0 (0 0	0	0	0	0	0	0	0	0	0	12	12	
and at the Roman Palace	Fishbourne	Fishbourne NP Policy SD2		East-West	0		0 0		0	0	0	0 1	5 0	0	0	0	0	0	0	0	0	0	15	15	
adjacent to Chantry Hall Foxbury Land	Westbourne	Westbourne NP Policy		East-West	0		0 (0	0	6	0 (0 0	0	0	0	0	0	0	0	0	0	6	6	
Land to the west of Monk's Hil	Westbourne	883 Westbourne NP Policy		East-West	0	+	0 0	-	-+	-+	-		0 0	-	-	0	0	0	0	0	0	0	6	6	
Old Granary	Boxorove	SS1 Boxgrove NP Policy H5		East-West	0	_	_	_	-	_		-		_	_	-	-	0	-	0	_		3	ů	
Land at Farm Close		Loxwood NP Policy 4		North	0		0 0									0	0	0	0	0	0	0	17	17	1
Clark's Yard, Billingshurst Road		Wisborough Green NP		North	0	_	0 0	_	_	_	_	_		_		0	0	0	0	0	ō	0	11	11	1
Land at Townfield	Kirdford	Policy SS3 Kirdford NP Policy		North		+		-	-	-	-+		-	-	-	-	-	-			_				1
Land at Corrwood and/or School Court		KSS2a Kirdford NP Policy		North	0	+		-	-		-		0 0	0	_	0	0	0	0	0	0	0	6	6	4
cand at comwood and/or School Cour		KINDER NP Policy KSS5			0		0 0		0	0	0	9 (0 0	0	0	0	0	0	0	0	0	0	9	9	1
								_	_																
	1				0		0 (7 8	50 5	50 :	50 5	i0 50	50	50	50	50	50	50	A	50	57	600	657	
ising Supply				I	764	1 6	89 64	17 5	00 5	595 4	85 4	474 3	99 32	1 34	4 328	320	174		50	50	50	3204	3127	6331	
and onbby	1				104		.05 0	.,		- 650			00 02		• 320	323					00	0204	5127	0001	1
	1																								
						F					an Ea					E ann	Low	F. even		F		2022-27			No. of Dwellings in Policy
tegic and Parish Allocations		1		_	0	-	0 0		10 :	50 1	30 2	200	30 27) 2/3	5 280	240	280	310	337	342	342	60	3256	3310 Receiption Figure 10	3520
Comprising	: Parish	Palicy Ref		Plan Sub-Area																				Remaining Figure to Allocate	
Chichester City		Palicy A2		East-West	0		0 (0	0		0	20 2	20 20	20) 20	20	20	30	30	30	30	0	260	260	270
Southern Gatewa		Policy A4 & A5		East-West	0		0 0			0	0	0	0 0	0	20	20	20	30	30	30	30	0	180	180	180
East of Chicheste Maudio Farr	r Oving Westhampnett	Palicy A8 Palicy A10		East-West East-West	0		0					50 5			50							20	000	080	680
Highgrove Farm Boshari		Palicy A 10 Palicy A 11		EastWest	0			0 1				40 4) 40) 20	10				0	0	15 25	250 220	265 245	285 245
Chidham & Hambrook	k Chidham &	Palicy A 12		East-West	0								0 0			0			32		32	0	158	158	
Satteara	Hambrook Southbourne	Palicy A 13	-	EastWest	0	_		_		_	_		0 10	_	_		100				32 100	0	1050	1050	300
	d Lawwood	Policy A 15		Net	0	_		_	_	_		0 0					20				30	0	220	220	220
Baxgrow	e Baxgrove	Palicy H3		East-West	0		0 0		_			0					10					0	50	50	50
	Westbaume	Palicy H3		East-West	0		0 0	0	0	0	0	0	0 0	0	0	0	0	0	10	10	10	0	30	30	30
	Fishbourne North Muncham	Palicy H3 Palicy H3		East-West Manhood	0				0			0					0			10		0	30	30	30
	i North Mundham I Kirdiford	Policy H3		North	0		0 0					0 0					10			10	10	0	50	0 50	50
	d Plaistow and Ifold	Palicy H3		North	0	_							0 0			0			5	10	10	0	25	25	50
	Wishors	Policy H3		North											10							0	75	75	75
Plaistow and Ifai Wisborough Gree							_											1						,	4
Plaistow and Ifok					764	4 6	89 6	47 5	i19 6	645 6	315 (674 6	49 59	8 61	9 608	569	454	426	387	392	392			10359	1

ousing Trajectory	<u>y Update:</u>																									
Housing Trajectory 2021-: Local Plan Housing Delive								-	Year of adoption			-	-				-									
									<u>⊁</u> ऌ Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14				
					2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	2032/33	2033/34	2034/35	2035/36	2036/37	2037/38	2038/39				
Annual net housing requir	rement (575 21/22	2 - 29/30) (701 30/31 -	38/39)		575	575	575	575	575	575	575	575	575	701	701	701	701	701	701	701	701	701				11484
Cumulative net housing re	equirement				575	1150	1725	2300	2875	3450	4025	4600	5175	5876	6577	7278	7979	8680	9381	10082	10783	11484				
Net Completions					712	904	710	634*															╏┠			
Cumulative net completio	ns				712	1616	2326	2960															ੀ ┞			
Completions above/below	housing requiren	nent			137	466	601	660															▎▕			660
					*e buil	d out rat	es of site	xpected es under struction																		
Projected Housing Supp	oly	_																						2025- 30	2030- 39	2025-39
Sites of 10+ dwellings c	urrently under co	onstruction						569	339	89	87	62	0	0	1	0	1	1	1	1	1	1		577	7	584
Comprising:	Parish	Planning Ref	Date Permitted	Plan Sub- Area																			1 1			
Land On The North Side Of, Shopwhyke Road, Shopwhyke	Oving	11/05283/OUT, 15/03720/OUT, 14/02826/REM, 15/03964/REM, 19/01234/REM, 19/01235/REM, 19/01984/REM, 19/01983/REM, 21/01625/REM, 22/02344/REM, 23/01313/REM	Outline (09/08/13) Outline (18/11/16) REM (09/01/15) REM (21/06/16) REM (03/03/20) REM (04/03/20) REM (19/03/20) REM (19/03/20) REM (20/08/21) REM (07/12/22) REM (16/05/24)	EWC				32	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0
Graylingwell (inc Kingsmead Avenue)	Chichester	08/03533/OUT, 10/05597/OUT, 14/01018/OUT 10/02926/REM, 13/00907/REM, 13/00837/REM, 15/02506/REM, 16/02253/FUL, 16/02248/FUL, 18/01623/REM, 20/02905/REM	Outline (19/08/09) Outline (28/11/12) REM (12/11/10) REM (04/07/13) REM (14/07/13) REM (08/01/16) Full (30/09/16) Full (26/10/16) REM (06/12/18) REM (06/05/21)	EWC				40	40	40	40	23	0	0	0	0	0	0	0	0	0	0		143	0	143

Land West Of Centurion Way And West Of Old Broyle Road	Chichester	14/04301/OUT, 18/01587/REM, 19/01134/REM, 20/02473/REM, 20/01046/REM, 19/03146/REM, 19/02819/REM, 19/02626/REM, 19/01531/REM,	Outline (11/04/18) REM (05/12/18) REM (04/10/19) REM (05/03/21) REM (11/09/20) REM (04/06/20) REM (04/06/20) REM (14/05/20) REM (14/11/19)	EWC		143	19	0	0	0	0	0	0	0	0	0	0	0	0	0		19	0	19
		20/03166/REM, 20/03108/REM, 21/00460/REM, 19/03122/REM, 21/00461/REM, 21/00460/REM,	REM (06/05/21) REM (08/04/21) REM (03/03/22) REM (05/11/20) REM (05/11/21) REM (03/03/22)																					
Land East Of Manor Road Manor Road	Selsey	19/00321/FUL 22/02236/REM	Full (09/12/2019)	MP		62	34	0	0	0	0	0	0	0	0	0	0	0	0	0	1 [34	0	34
Land North East of Graylingwell Park (Phase 2 Westhampnett/NE Chichester SDL)	Chichester	16/03791/OUT 18/01911/FUL (access) 19/03191/REM	Outline (08/11/18) REM (01/07/21)	EWC		45	40	0	0	0	0	0	0	0	0	0	0	0	0	0		40	0	40
Land On The East Side Of Plaistow Road	Kirdford	15/03367/FUL 19/00086/FUL	Full (22/11/18) Full (30/11/19)	PN		20	16	0	0	0	0	0	0	0	0	0	0	0	0	0	1 [16	0	16
Former Portfield Quarry And Uma House Shopwhyke Road	Chichester	19/02030/FUL	Full (12/06/20)	EWC		32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Land Adjoining A27 Scant Road West Hambrook**	Chidham & Hambrook	20/01826/FUL	Full (04/11/21)	EWC		40	29	0	0	0	0	0	0	0	0	0	0	0	0	0	1	29	0	29
The Yews, City Fields Way	Tangmere	18/03143/FUL	Full (24/07/19)	EWC		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Woodfield House Tangmere Road	Tangmere	23/00307/PA3MA	PN (24/03/23)	EWC		18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Land North of Cooks Lane	Southbourne	18/03145/OUT 22/00157/REM	Outline (02/03/20) REM (31/08/22)	EWC		35	43	43	43	35	0	0	0	0	0	0	0	0	0	0		164	0	164
Land West Of Guildford Road**	Loxwood	20/01977/FUL	Full (16/08/23)	PN		4	23	0	0	0	0	0	0	0	0	0	0	0	0	0		23	0	23
Warrendell, off Plainwood Close	Chichester	98/02043/OUT 20/01164/REM	Outline (29/11/18) REM (16/07/21)	EWC		4	3	6	4	4	0	0	0	0	0	0	0	0	0	0		17	0	17
Former Lowlands Nursery Lagness Road**	North Mundham	20/01686/FUL	Full (11/08/21)	MP		10	29	0	0	0	0	0	0	0	0	0	0	0	0	0		29	0	29
Greenways Nursery, Kirdford Road	Wisborough Green	13/00744/FUL	Full (30/12/14)	PN		0	0	0	0	0	0	0	1	0	1	1	1	1	1	1		0	7	7
Park Farm Park Lane	Selsey	20/00085/FUL	Full (20/05/20)	MP		38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1 1	0	0	0
Phase 3A (Shopwhyke Care Site) Land On The North Side Of Shopwhyke Road	Oving	21/00258/FUL	Full (09/07/21)	EWC		45	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0
Graylingwell Hospital	Chichester	14/01018/OUT 22/01501/REM	Outline (21/03/18) REM (30/05/23)	EWC		0	63	0	0	0	0	0	0	0	0	0	0	0	0	0	┇╏	63	0	63
tes of 10+ dwellings wit	th an <u>outstandin</u>	g detail <u>ed planning i</u>	permission				112	121	144	169	196	50	25	0	0	0	0	0	0	0		742	75	817
Comprising:	Parish	Planning Ref	Date Permitted	Plan Sub-																	┥┝			
Land South Of Lowlands**	North Mundham	20/02989/FUL	Full (01/12/23)	Area MP			29	29	8	0	0	0	0	0	0	0	0	0	0	0		66	0	66
Land North Of 30 To 56 Mill Road**	Westbourne	20/01061/FUL	Full (02/02/23)	EWC			12	0	0	0	0	0	0	0	0	0	0	0	0	0	1	12	0	12
Chas Wood Nurseries Main Road**	Chidham and Hambrook	20/01854/OUT 23/01164/REM	Outline (17/10/22) REM (14/02/24)	EWC			26	0	0	0	0	0	0	0	0	0	0	0	0	0	1	26	0	26

G & R Harris, Main Road**	Southbourne	22/01283/FULEIA	Full (18/09/23)	EWC			20	40	43	0	0	0	0	0	0	0	0	0	0	0	10	3 0		103
Highgrove Farm**	Bosham	21/00571/FUL Site Allocation DPD Policy BO1	Full (09/11/23)	EWC			25	50	50	50	50	50	25	0	0	0	0	0	0	0	22	5 7	5	300
Field North West Of The Saltings, Crooked Lane	Birdham	BI/13/01391/FUL & BI/16/01809/FUL	Full (29/11/13) Full (14/10/16)	MP			0	0	0	0	15	0	0	0	0	0	0	0	0	0	15	0		15
Land To The West Of Church Road Church Road	West Wittering	20/02491/OUT 24/00266/REM	Outline (22/04/22) REM (09/10/24)	MP			0	0	12	48	10	0	0	0	0	0	0	0	0	0	70	0		70
Land south of Clappers Lane	Earnley	20/03125/OUT 23/02916/REM	Outline (16/08/22) REM (15/08/24)	MP			0	2	31	40	27	0	0	0	0	0	0	0	0	0	10	0 0		100
Land at Flat Farm, Broad Road	Chidham & Hambrook	20/03378/OUT 23/02730/REM	Outline (31/08/23) REM (11/07/24)	EWC			0	0	0	15	15	0	0	0	0	0	0	0	0	0	30	0		30
Russells Garden Centre	Birdham	23/00067/FUL	Full (12/09/24)	MP			0	0	0	0	14	0	0	0	0	0	0	0	0	0	14	0		14
Land At The Junction Of Western Road Shopwhyke Lakes	Oving	23/02212/FUL	Full (23/08/24)	EWC			0	0	0	0	55	0	0	0	0	0	0	0	0	0	55	0		55
Land North West Of 56 Stane Street (Rohan Stables)**	Boxgrove	23/02169/FUL	Full (09/12/24)	EWC			0	0	0	16	10	0	0	0	0	0	0	0	0	0	26	0		26
s of 10+ dwellings wit	h outline planniı	ng permission					0	0	50	50	142	194	185	135	54	0	0	0	0	0	24	2 5	68	810
Comprising:	Parish	Planning Ref	Date Permitted	Plan Sub- Area																				
Land South Of Loxwood Farm Place High Street	Loxwood	20/01617/OUT	Outline (15/10/20)	PN			0	0	0	0	0	18	6	0	0	0	0	0	0	0	0	2	4	24
Land East Of Glenmore Business Park Longacres Way	Oving	21/00594/OUT	Outline (21/01/22)	EWC			0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	2	3	23
Longacies way Land Within The Westhampnett / North East Chichester Strategic Development Location (north Of Madgwick Lane)	Westhampnett	20/02824/OUT	Outline (27/05/22)	EWC			0	0	50	50	65	0	0	0	0	0	0	0	0	0	16	5 0		165
Earnley Concourse Clappers Lane	Earnley	19/02493/OUT	Outline (30/05/22)	MP			0	0	0	0	25	5	0	0	0	0	0	0	0	0	25	5		30
Land Off Main Road	Birdham	21/01830/OUT	Outline (09/02/24)	MP			0	0	0	0	0	43	43	43	21	0	0	0	0	0	0	1	50	150
Land East of Broad Road, Nutbourne**	Chidham & Hambrook	20/03320/OUTEIA	Outline (29/08/23)	EWC			0	0	0	0	30	34	34	34	0	0	0	0	0	0	30	1	02	132
Land West of Drift Lane**	Chidham & Hambrook	20/03321/OUTEIA	Outline (29/08/23)	EWC			0	0	0	0	22	22	24	0	0	0	0	0	0	0	22	4	6	68
Charmans Field	North Mundham	22/02191/OUT	Outline (08/03/24)	MP			0	0	0	0	0	29	29	29	7	0	0	0	0	0	0	9	4	94
Four Acre Nursery Cooks Lane**	Southbourne	22/01903/OUT	Outline (22/08/24)	EWC			0	0	0	0	0	20	20	0	0	0	0	0	0	0	0	4	0	40
Land To The North Of Penny Lane Penny Lane	Southbourne	23/00024/OUT	Outline (04/12/24)	EWC			0	0	0	0	0	0	29	29	26	0	0	0	0	0	0	8	4	84

							_	1	-	1	1	_	1		1	1		
Comprising:	Parish	Planning Ref	Date Permitted	Plan Sub- Area														
Elmsleigh 30 First Avenue	Southbourne	16/00407/FUL	Full (25/05/16)	EWC		5	0	0	0	0	0	0	0	0	0	0	0	0
Land North West Of 139 Main Road**	Southbourne	20/02297/FUL	Full (23/06/22)	EWC		8	0	0	0	0	0	0	0	0	0	0	0	0
Land south of Reedbridge Farm	Hunston	18/01320/FUL Site Allocation DPD Policy HN1	DPD Allocation Full (16/09/18)	MP		3	0	0	0	0	0	0	0	0	0	0	0	0
99 - 101 High Street	Selsey	22/02196/FUL	Full (29/11/21)	MP		0	5	0	0	0	0	0	0	0	0	0	0	0
Earnley Gardens Almodington Lane Almodington	Earnley	20/03289/FUL	Full (11/02/22)	MP		1	0	0	0	0	0	0	0	0	0	0	0	0
1-4 Claytons Corner	Birdham	24/00061/FUL	Full (21/03/24)	MP		0	-4	0	5	0	0	0	0	0	0	0	0	0
Caravan And Camping Site Orchard Farm Drift Lane	Bosham	21/02303/OUT	Outline (20/11/23)	EWC		0	0	4	5	0	0	0	0	0	0	0	0	0
Land South West Of Willets Way Willetts Way**	Loxwood	23/01104/FUL	Full (15/08/23)	PN		0	5	0	0	0	0	0	0	0	0	0	0	0
Land West of Monks Hill	Westbourne	22/00209/FUL Westbourne Neighbourhood Plan Policy SS1	Full (18/10/23)	EWC		0	4	5	0	0	0	0	0	0	0	0	0	0
Land South Of West View Cottages South Lane**	Southbourne	22/00593/FUL	Full (28/03/24)	EWC		0	3	4	0	0	0	0	0	0	0	0	0	0
Land at Stable Field**	Wisborough Green	22/00618/FUL	Full (17/04/24)	PN		0	0	0	0	0	8	0	0	0	0	0	0	0
The Bill House Rest Home 98 Grafton Road	Selsey	24/01100/FUL	Full (07/08/24)	MP		0	0	0	0	8	0	0	0	0	0	0	0	0
Glenmar House Brandy Hole Lane**	Chichester	19/02241/FUL	Full (17/01/25)	EWC		0	0	6	0	0	0	0	0	0	0	0	0	0
38 South Street**	Chichester	24/01029/LBC	Full (22/01/25)	EWC		0	0	6	0	0	0	0	0	0	0	0	0	0
nissions on small sit	es 4 or less dwe	llings				48	47	47	0	0	0	0	0	0	0	0	0	0
allocated in Local F	Plan 2014-2029		-	-			8	100	120	120	120	280	280	280	192	160	160	160
Comprising:	Parish	Planning Ref	Date Permitted	Plan Sub- Area														
West of Chichester SDL (Phase 2)	Chichester	Chichester Local Plan Policy 15 22/01485/OUTEIA	Outline (subject to s106) 10/01/24	EWC			8	100	120	120	120	120	120	120	22	0	0	0
Tangmere SDL	Tangmere	- Chichester Local Plan Policy 18 20/02893/OUT	Outline (subject to s106) 16/08/23	EWC			0	0	0	0	0	160	160	160	160	160	160	160
Land north of Little Springfield Farm, Ifold	Plaistow & Ifold	Site Allocation DPD Policy PL1		PN			0	0	0	0	0	0	0	0	10	0	0	0
																		_
allocated in made N	leighbourhood F	Plans					0	0	0	0	0	17	32	15	30	0	0	0
Comprising:	Parish	Planning Ref	Date Permitted	Plan Sub- Area														
								0	0	0	0	17	0	0	0	0	0	0

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7	0	7	
8	0	8	
8	0	8	
6	0	6	
6	0	6	
94	0	94	
468	1692	2160	
468	382	850	
0	1300	1300	
0	10	10	
0	94	94	
0	17	17	
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Tenen -													-00-					
ndfall					0	0	60	60	60	60	60	60	60	60	60	60	60	6
Land at The Old Granary	Boxgrove	Boxgrove Neighbourhood Plan Policy H5	EWC		0	0	0	0	0	0	3	0	0	0	0	0	0	0
Land adjacent to Chantry Hall, Foxbury Lane	Westbourne	Westbourne Neighbourhood Plan Policy SS3	EWC		0	0	0	0	0	0	6	0	0	0	0	0	0	(
Land at Cornwood and/or School Court	Kirdford	Kirdford Neighbourhood Plan Policy KSS5	PN		0	0	0	0	0	0	0	9	0	0	0	0	0	
Land at Townfield	Kirdford	Kirdford Neighbourhood Plan Policy KSS2a	PN		0	0	0	0	0	0	0	6	0	0	0	0	0	
Land at the Roman Palace	Fishbourne	Fishbourne Neighbourhood Plan Policy SD2	EWC		0	0	0	0	0	0	0	0	15	0	0	0	0	
Clark's Yard, Billingshurst Road	Wisborough Green	Wisborough Green Neighbourhood Plan Policy SS3	PN		0	0	0	0	0	0	11	0	0	0	0	0	0	(
Land to the West of Malcolm Road	Tangmere	Tangmere Neighbourhood Plan Policy 7	EWC		0	0	0	0	0	0	12	0	0	0	0	0	0	(
Tangmere Academy	Tangmere	Tangmere Neighbourhood Plan Policy 4	EWC		0	0	0	0	0	0	0	0	15	0	0	0	0	C

* Sites highlighted and with two asterisks (**) are counted towards housing requirements as set out Policies H2 and H3.

Strategic and Parish	Allocations					0	0	0	0	85	130	234	297	391	346	375	42
Comprising:	Parish	Policy Ref	Plan Sub- Area														
Chichester City	Chichester	Policy A2	EWC			0	0	0	0	0	12	24	24	24	24	35	:
Southern Gateway	Chichester	Policy A4 & A5	EWC			0	0	0	0	0	0	0	42	28	0	0	4
East of Chichester	Oving	Policy A8	EWC			0	0	0	0	45	60	60	80	80	80	80	
Maudlin Farm	Westhampnett	Policy A10	EWC			0	0	0	0	40	50	50	50	50	25	0	
Highgrove Farm Bosham	Bosham	Policy A11	EWC			0	0	0	0	0	0	0	0	0	0	0	
Chidham & Hambrook	Chidham & Hambrook	Policy A12	EWC			0	0	0	0	0	0	0	0	0	0	0	
Southbourne	Southbourne	Policy A13	EWC			0	0	0	0	0	8	100	100	100	100	100	╈
Loxwood	Loxwood	Policy A15	PN			0	0	0	0	0	0	0	0	0	0	38	
Boxgrove	Boxgrove	Policy H3	EWC			0	0	0	0	0	0	0	0	0	0	0	╈
Westbourne	Westbourne	Policy H3	EWC			0	0	0	0	0	0	0	0	0	0	0	╈
Fishbourne	Fishbourne	Policy H3	EWC			0	0	0	0	0	0	0	0	0	0	0	╈
North Mundham	North Mundham	Policy H3	MP			0	0	0	0	0	0	0	0	0	0	0	
Kirdford	Kirdford	Policy H3	PN			0	0	0	0	0	0	0	0	0	6	11	
Plaistow and Ifold	Plaistow and Ifold	Policy H3	PN			0	0	0	0	0	0	0	0	0	0	0	
Wisborough Green	Wisborough Green	Policy H3	PN			0	0	0	0	0	0	0	1	11	11	11	
Site Allocation DPD - to deliver residual dwellings as required by Policy H1		Policy H1				0	0	0	0	0	0	0	0	98	100	100	

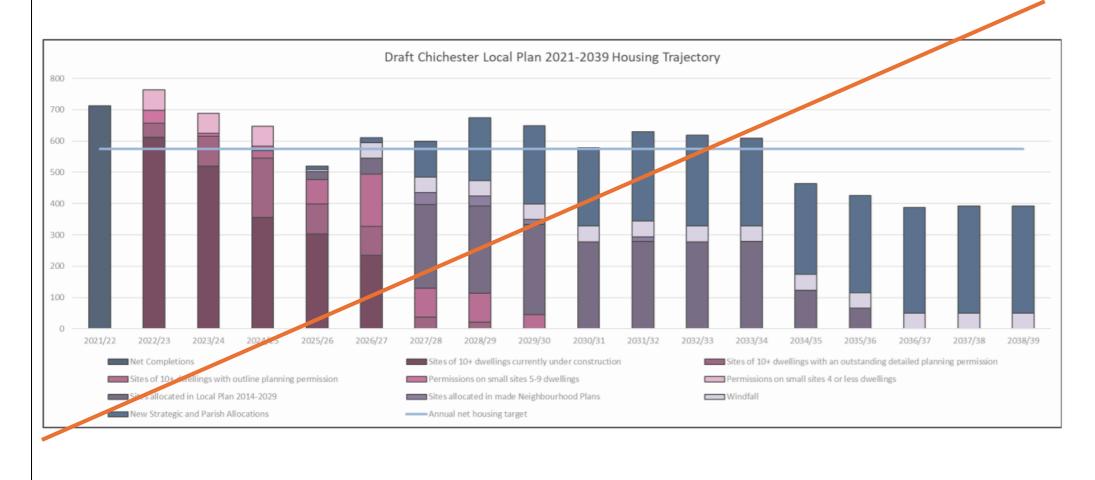
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0	15	15	
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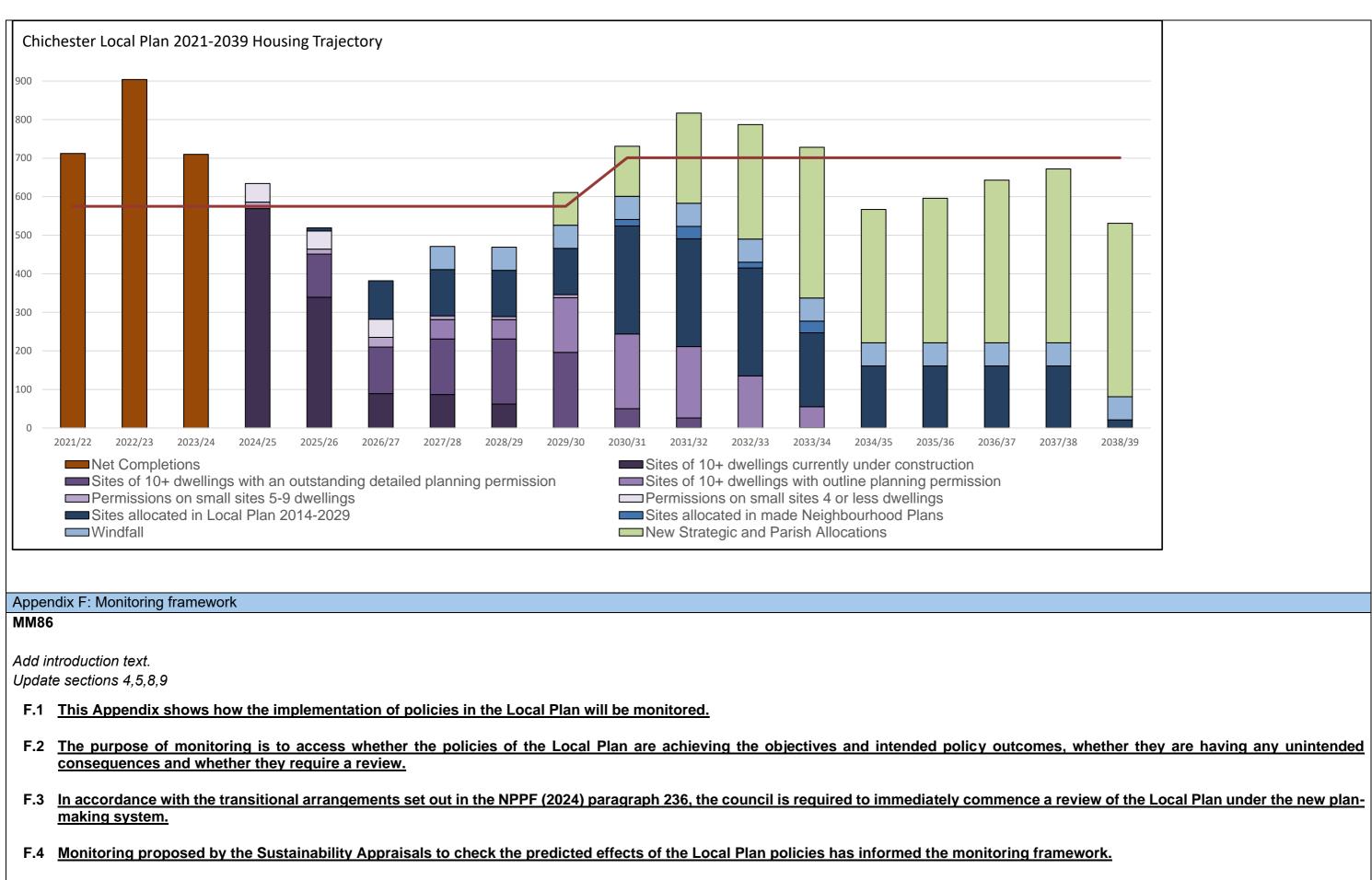
451	450
35	35
47	16
65	65
0	0
0	0
0	0
100	100
50	50
7	17
1	17
13	17
0	0
11	11
11	11
11	11
100	100

2025- 30	2030- 39	2025-39	No. of Dwellings in Policy
85	3096	3181	4118
		Remaining Figure to Allocate*	
0	248	248	270
0	180	180	180
45	635	680	680
40	225	265	265
0	0	0	245
0	0	0	300
0	808	808	1050
0	188	188	220
0	24	24	50
0	18	18	30
0	30	30	30
0	0	0	50
0	50	50	50
0	25	25	25
0	67	67	75
0	598	598	598

Total Projected Housing Supply	6	634 5	519	382	471	469	611	731	817	787	728	567	596	643	672	531	2452 6072	8524
Completions above housing requirement (average over 5 year supply period)	1	20.2	132	132	132	132	132											
Total Housing Supply (including completions above housing requirement)	7	754 6	651	514	603	601	743	731	817	787	728	567	596	643	672	531		
						•	•					•				•	Total Supply 2021- 2039	11484
		_	<i>(</i> 0		_			_										
Projected Five Year Supply Position		4	025/26	026/27	027/28	028/29	029/30	030/31	031/32	032/33	033/34	034/35						
Projected five year housing supply	3	3123	3112	3192	3495	3679	3806	3630	3495	3321	3206	3009						
Adjusted five year housing requirement (+5% buffer)	3	3019 3	3019	3151	3283	3416	3548	3680	3680	3680	3680	3680						
		5.17 5	5.15	5.06	5.32	5.39	5.36		4.75		4.36	4.09						

Replace Housing Trajectory graph:





F.5 The Monitoring Framework is set out in relation to the Local Plan chapters with those policies with identified targets listed together with their relevant monitoring indicators.

- F.6 The effectiveness of policies is assessed, where possible, against measurable targets. However, some policies aim to deliver a qualitative rather than a quantitative outcome. In such instances, it is appropriate to monitor whether the policy is delivering the intended trend or direction of travel. For some policies, measurable targets may be set through subsequent **Development Plan Documents or Supplementary Planning Documents.**
- F.7 The indicators have been selected based on their appropriateness for gauging the effectiveness of the Local Plan policies. The choice of specific indicators is dependent upon the availability of data and in this respect, it is possible these could change over time. The specific indicators used will therefore be reviewed on a regular basis and where the availability of data changes, then some indicators may need to be removed whilst others could potentially be added.
- F.8 The indicators will be monitored annually through the Authority's Monitoring Report (AMR). The AMR will contain information on the implementation of the Local Plan policies and an assessment of their effectiveness whilst indicating whether any changes need to be considered if a policy is not working or if the targets are not being met. The AMR is published on the Council's website.

Chapter/policies	Target to be achieved	Delivery	Monitoring indicators	Responsible agency/partner
Chapter 3 Spatial Strategy				
Policies: S1 Spatial Development Strategy;	Distribution of development in line with development strategy	Local Plan	Distribution throughout plan area of new homes and all other built	Chichester DC
S2 Settlement Hierarchy;		Neighbourhood Plans	development split by settlement hierarchy	Parish Councils
	Delivery of local community facilities; small-scale employment,	Site Allocation DPD	Distribution of completed community development,	Developers and Landowners
	tourism and leisure	Development Management process	employment, tourism and leisure/recreation proposals throughout plan area	Infrastructure providers
Chapter 4 Climate Change and the I	Natural Environment	1		
Policies: NE2 Natural Landscape;	Protect and enhance the natural landscape; strategic wildlife	Local Plan	Monitor number of permissions granted:	Chichester DC
NE3 Landscape Gaps between Settlements;	corridors; biodiversity habitats and coastal areas	Neighbourhood Plans	within 5.6 km 'Zone of Influence' within strategic wildlife corridors;	Parish Councils
NE4 Strategic Wildlife Corridors; NE5 Biodiversity and Biodiversity Net	Mitigate/avoid effect on SPAs of all	Site Allocations DPD Development Management	within landscape gaps or between settlements;	Developers and Landowners
Gain; NE6 Chichester's Internationally and	net increases in residential development within Zone of	process	outside settlement boundaries; for marine development;	Sussex Wildlife Trust Biodiversity Record Centre
Nationally Designated Habitats; <u>NEXX The Mens SAC and Air</u>		Biodiversity Action Plans	contrary to Environment Agency advice on flood risk and water	West Sussex CC
<u>Quality</u> NE7 Development and Disturbance of Birds in Chichester and Langstone	Achieve zero permissions granted contrary to Local Lead Flood Authority advice on flood risk	Sussex North Water Neutrality Mitigation Strategy	quality issues; contrary to LLFA advice on flood risk issues;	Environment Agency
Harbours, Pagham Harbour, Solent and Dorset Coast SPAs and	issues and Environment Agency advice on flood risk and water		for air quality sensitive development granted within	Joint affected LPAs across Sussex North Water Resource Zone
Medmerry Compensatory Habitat; NE10 Development in the	quality issues		AQMAs; near designated Dark Skies	Natural England
Countryside; NE11 The Coast;			Discovery Sites/SDNPA International Dark Skies Reserve	Horsham DC

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	oversupply will be factored into the most recent 5 Year Housing Land Supply assessment.Affordable Housing: North of the Plan Area – 40% on greenfield sites, 30% on previously developed land; South of the Plan Area – 30% on greenfield sites, 20% on previously developed land424-130 Plan period424-130 Plan periodSelf/Custom Build: provide for 40 Plan period112 Plan period		Affordable homes built each year by type and as a percentage of all homes built Net additional GTTS pitches and plots granted permission each year Net additional self/custom build plots provided each year	
Chapter 6 Placemaking, Health and V	Vellbeing			
Policies: P1 Design Principles; P9 The Historic Environment P14 Green Infrastructure; P16 Health and Wellbeing; P17 New and Existing Local Community Facilities	Promote high quality design principles for new development that enhance the area Improve and promote healthy communities Reinforce and enhance role of green infrastructure Conserve or enhance heritage assets within the plan area	Local Plan Neighbourhood Plans Site Allocations DPD Infrastructure Delivery Plan Development Management process Design and Access Statements Character Appraisals for Conservation Areas	 Monitoring decisions on planning applications refused and appeals upheld on design grounds; Percentage of adults who participate in different levels of exercise per week; Waste collected/ recycled per household; Monitoring delivery of green infrastructure and amenity open space provision; Strategic development schemes providing long term agreement to maintain and enhance green infrastructure network in vicinity of site Monitoring planning permissions and appeals affecting heritage assets at risk Number of designated heritage assets and number and proportion of heritage assets at risk; Current conservation area appraisals 	Chich West Paris Deve Infras Histor Susse
Chapter 7 Employment and the Econ	omy	-		
Policies: E1 Meeting Employment Land Needs; E3 Addressing Horticultural Needs E5 Retail Strategy and New Development; E7 Local Centres;	Delivery of 108,000 to 115,000 sq.m net additional floorspace in E(g), B2 and B8 Use Classes between 2021 and 2039, in line with HEDNA	Local Plan Site Allocation DPD Neighbourhood Plans Development Management process	Employment floor space completions, commitments, losses (including vacancy rates), net position by use class across local plan area and on allocated employment sites Percentage change in the number of VAT registered Businesses;	Chich West Parisl Deve Local

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			Percentage of employees in	
		Economic Development Strategy	different sectors	Coast to Capital LEP
	For the period to 2035 provision will be made for 6,600 sq.m (gross) of comparison and convenience goods retail floorspace and food/beverage uses across the Local Plan area, primarily through the re-occupation of vacant floorspace, as well as limited new development within strategic housing sites Maintain vitality and viability of local centres		Monitoring of retail and food/ beverage floor space, gained or lost (including vacancy rates) in Chichester city and the Local Plan area	Coast to Capital LEP Chichester BID West Sussex Growers Association
			and retail development gained or lost (including vacancy rates) in Local Centres	
	Delivery of approximately 204 hectares land within local plan area (67 within HDAs) for horticultural development		Amount of horticultural development permitted by type and location inside and outside of HDAs including any losses; Amount of land remaining undeveloped in HDAs	
Chapter 8 Transport and Accessibili	ty			
Policies: T1 Transport Infrastructure; T2 Transport and Development;	Provide better integrated transport network and improve accessibility to key services and facilities	Local Plan Neighbourhood Plans	Record of transport infrastructure projects committed or completed Estimated traffic flow for all vehicle types	Chichester DC West Sussex CC
	Support proposals that contribute towards safe, sustainable, connected and accessible transport network	IDP Development Management process	Percentage of residents who travel on foot or cycle; Record of cycle lanes and routes; car club locations in Chichester	Highways England Infrastructure providers
	Apply monitor and manage approach by monitoring demand on local transport networks across Local Plan area to identify sustainable transport initiatives and highway improvement schemes.	TIMG	Travel patterns across Local Plan area/ forecasts of future transport needs	
Chapter 9 Infrastructure				
Policy: I1 Infrastructure Provision	Delivery in line with IDP	Local Plan IDP	Record of infrastructure projects committed or completed <u>as</u> <u>recorded in the Infrastructure</u>	Chichester DC West Sussex CC
		Neighbourhood Plans Development Management	Business Plan (IBP) and Infrastructure Funding Statement (IFS)	Infrastructure providers
		process		

Chapter 10 Area Based Policies									
	Policy: A17 Development within vicinity of	Limit noise-sensitive development within 400m of motor circuit and	Local Plan	Number and type of permissions granted within 400m of site	Chiche				
	Goodwood Motor Circuit and Airfield	airfield	Development Management		Develo				
			process		Local B				

Appendix J: Glossary

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Amend the definition of Gypsies and Travellers:

Gypsies and Travellers: Persons of nomadic habit of life whatever their race or origin, including such persons who on grounds only of their own or their family's or dependants' educational or health needs or old age have ceased to travel temporarily or permanently, and all other persons with a cultural tradition of nomadism or of living in a caravan, but excluding members of an organised group of travelling showpeople or circus people travelling together as such. Following an update to DCLG Planning policy for traveller sites (2015), those that have ceased to travel permanently no longer meet the definition for planning purposes.

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lopers, Landowners and I Businesses