Appendix 1

Greater Norwich Local Plan Schedule of Main Modifications – Strategy (March 2024)

Main Modifications - Strategy

The modifications below are expressed in the conventional form of strikethrough for deletions and underlining for additions of text.

The page numbers and paragraph numbering below refers to the submission local plan, and does not take account of the deletion or addition of text.

Ref	Page	Policy/ Paragraph	Main Modification							
Policy	Policy 1 The Growth Strategy									
MM1	47	Paragraph 177	Amend t	he final sentence of para	agraph 177	' to read:				
				his local housing need is the target <u>plan requirement</u> against which land supply will be neasured (see appendix 6 <u>4</u>).						
MM2	48	Table 6	Amend Table 6 to read: Table 6 Establishing the Plan's total housing potential figure							
			l able 6	Number of Homes	s total not					
					40 544	Explanation				
			A	Local housing	40,541	The minimum local housing				
				need requirement		need figure has been				
				(2018 to 2038)		identified using the				
						Government's standard				
						methodology using 2014-				
						based projections. <u>This figure</u>				
						forms the housing				
						requirement for the plan.				
			В	Delivery 2018/2019	5,240	The number of homes built in				
				and 2019/20 to	8,728	2018/2019, and 2019/20,				
				2021/2022		2020/21 and 2021/22				
						(including student				

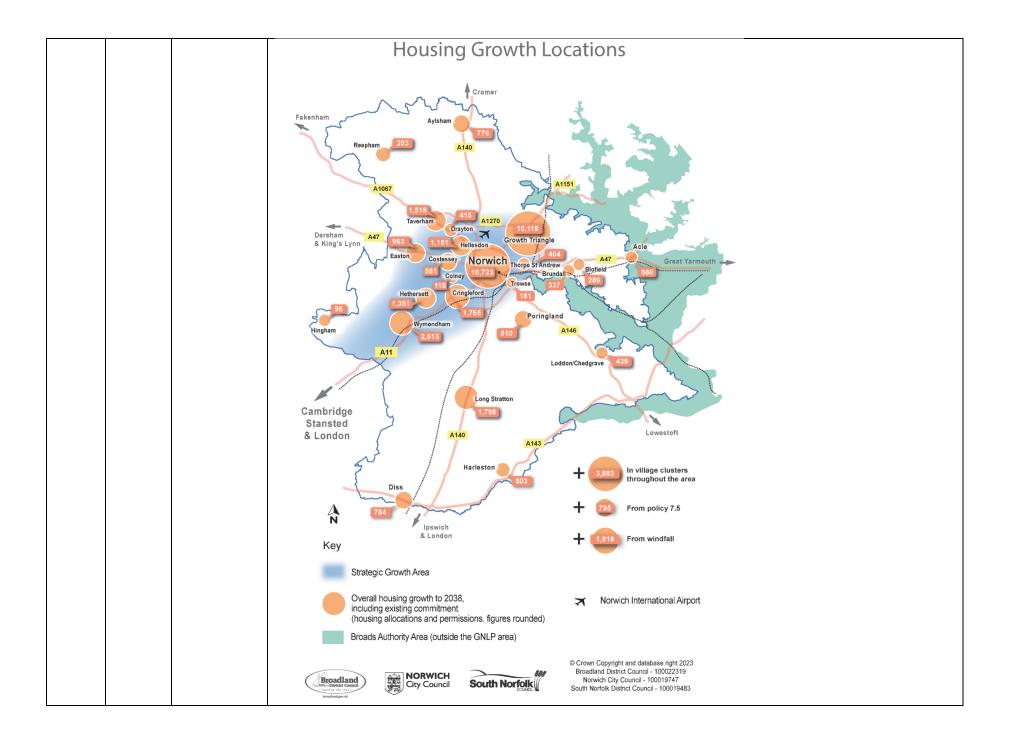
Ref	Page	Policy/ Paragraph	Main Mo	Main Modification			
						accommodation and housing	
						for the elderly).	
			C	Existing	31,452	The existing commitment is	
				commitment (at	<u>34,668</u>	the undelivered sites which	
				April 2020 <u>2022</u>) to		are already allocated and/ or	
				be delivered to		permitted <u>at 01/04/2022</u> with	
				2038 (including		parts of or whole sites unlikely	
				uplift on allocated		to be delivered by 2038	
				sites)		excluded. Uplifts on existing	
						allocations are included here.	
						It includes forecast	
						development from small sites	
						of 9 or fewer homes and other	
						windfall sites over the period	
						2023/24 to 2027/28. Delivery	
						from allocated sites in this	
						figure includes allocations	
						made by this plan, the South	
						Norfolk Village Clusters	
						Housing Site Allocations Local	
						Plan (1,200 dwellings) and the	
						Diss and area Neighbourhood	
						Plan (250 dwellings) and	
						adopted development plan	
						documents and area action	
						<u>plans.</u>	
			Ð	New allocations	10,704	These are the homes to be	
						provided on new sites	

Ref	Page	Policy/ Paragraph	Main Mo	Main Modification			
						allocated through the GNLP	
						(9,254), the South Norfolk	
						Village Clusters Housing Sites	
						Allocation Plan (1,200) and	
						the Diss and area	
						Neighbourhood Plan (250)	
			E	Homes delivered	800 795	Policy 7.5 provides for	
			D	through policy 7.5		delivery of 3 to 5 <u>self or</u>	
						<u>custom build</u> homes on small	
						scale sites <u>within or</u> adjacent	
						to settlement boundaries or	
						on small sites within	
						recognisable group <u>s</u> of	
						dwellings.	
			F	Windfall allowance	1,296	There is a limited reliance on	
			<u>E</u>		<u>830</u>	windfall sites. Evidence	
						provides an estimated 4,450	
						homes resulting from windfall	
						development during the	
						remainder of the plan period.	
						As windfall delivery is likely to	
						remain robustly high it is	
						appropriate to include a	
						limited proportion as part of	
						total potential delivery.	
			G = B	Total <u>Forecast</u>	4 9,492	The total housing potential	
			+ C +	Supply housing	<u>45,041</u>	forecast housing supply for	
				potential		the plan consists of delivery	

Ref	Page	Policy/ Paragraph	Main Modification				
			D+E + F <u>F=B</u> +C+ <u>D+E</u>	(B), commitments <u>and</u> <u>allocations</u> (C), new allocations (D), homes delivered through policy 7.5 ($\in \underline{D}$) and the windfall allowance ($\in \underline{E}$). This provides a buffer of 22% <u>11%</u> to cater for <u>on</u> the potential for higher growth rates. It also mitigates local housing requirement to <u>mitigate</u> any risk of non- delivery of sites to ensure delivery of local housing need.			
MM3	49	Paragraph 179	Amend paragraph 179 to read: 179. In line with the above figures, policy 1 provides for around 49,500 <u>45,000</u> new homes. This is the total provision in the plan and is not the need or target <u>requirement</u> against which land supply will be measured (see appendix 6 <u>4</u>). The residual annual target for the 18 years of the remainder of the period, taking account of delivery between 2018 and 2020, is 40,541 (Row A) minus 5,240 (Row B), divided by 18 which equals 1,961 per annum .				
MM4	49	Paragraph 187	Amend paragraph 187 to read: 187.A significant element of any further growth required in the next plan under the new planning system will be at a new settlement or settlements (see policy 7.6).				

Ref	Page	Policy/	Main Modificat	tion					
		Paragraph							
					equires reviews of loca			· · · · · · · · · · · · · · · · · · ·	
			from their adoption, meaning that a rolling programme of plan making takes place. It						
			currently s	currently seems likely that there will be a need to plan for further growth through the next					
			local plan.						
			Insert new paragraphs of text after existing paragraph 187 to read:						
			<u>This plan identifies enough sustainable sites within and on the edge of settlements to meet</u> currently assessed need for the plan period. A review of the local plan will need to assess						
					growth, including the				
			settlemen		<u>. g.o</u>			<u></u>	
					roach was considered				
					ng premature. The de		-		
					ettlements is intended				
					th Government, agend		ners along with	n public participation	
				ne preparau	on of the next local pla	<u>an.</u>			
MM5	51	Table 7	Amend Table 7	to read:					
			Table 7 Haves		040.4.0.0000 /5				
			Table 7 Housing growth 2018 to 2038 (figures rounded)						
			Area	Homes	Homes 2038 (and	Increase	% of total		
				2018	increase)	%	housing growth		
			Norwich	106,100	138,791 _ <u>134,058</u>	31 _ <u>26</u>	-66		
			urban area		(+32,691) (+27,958)		<u>62</u>		

Ref	Page	Policy/ Paragraph	Main Modificati	ion				
			The Main Towns	19,400	26,206 <u>26,074</u> (+ 6,806) (+6,674)	-35-<u>34</u>	14-<u>15</u>	
			The Key Service Centres	15,900	19,579 <u>19,712</u> (+ 3,679) <u>(+ 3,812)</u>	-23- 24	7- <u>8</u>	
			Village clusters	46,100	50,320 <u>49,983</u> (+ 4,220) <u>(+ 3,883)</u>	9 <u>8</u>	9	
			Windfall + homes from policy 7.5 <u>+</u> <u>small sites +</u> <u>forecast</u> <u>development</u> <u>from small</u> <u>sites of 9 or</u> <u>fewer homes</u>	NA	2,096 - <u>2,714</u>	NA	4 <u>6</u>	
			Total	187,500	236,992 <u>2</u>32,541 (+ 49,492) <u>(+</u> 45,041)	26 _ <u>24</u>		
MM6	54	Map 7			cations map to reflect ert new map as below	Ū	ousing numbe	ers:



Ref	Page	Policy/ Paragraph	Main Modification
Ref MM7	Page 55	-	 Main Modification Amend Policy 1 to read: <u>POLICY 1 – THE SUSTAINABLE GROWTH STRATEGY</u> (underlined in original) Sustainable development and inclusive growth are supported by delivery of the following between 2018 and 2038: to <u>To</u> meet the <u>need requirement</u> for around 40,550 new homes, provision is made for a minimum of 49,492 45,041 new homes;. To <u>To</u> aid delivery of <u>around</u> 33,000 additional jobs and support key economic sectors, around 360 hectares of employment land is allocated, and employment opportunities are promoted at the local level;. supporting <u>Supporting</u> infrastructure will be provided in line with policies 2 and 4;. environmental <u>Environmental</u> protection and enhancement measures including further improvements to the green infrastructure network will be delivered. The sustainable growth strategy is illustrated in the Key Diagram. <u>SETTLEMENT HIERARCHY</u> (underlined in original) The settlement hierarchy is: Norwich urban area (Norwich and Norwich Fringe^{.65}) (see glossary for definition). Main towns. Key service centres. Village clusters.
			Growth is distributed in line with the settlement hierarchy to provide good access to services, employment and infrastructure. It is provided through urban and rural regeneration, along with sustainable urban and village extensions.

Ref	Page	Policy/ Paragraph	Main Modification						
			Most of the housing, employment and infrastructure growth is focussed in the Strat Growth Area illustrated on the Key Diagram. This includes Greater Norwich's part of Cambridge Norwich Tech Corridor, including the Norwich urban area, Hethersett an Wymondham and key strategic jobs sites at Hethel and the Norwich Research Park Growth is also focussed in towns and villages to support vibrant rural communities <u>HOUSING (underlined in original)</u> Housing commitments are located to meet the need for homes across the area, pro good access to services, facilities and jobs, supporting sustainable urban and rura living. Accordingly, housing commitments are distributed as follows:						
			Area Norwich urban area	Existing deliverable commitment planning permissions (including uplift and delivery completions 2018/19 and 2019/20 _ 2021/22) 26,019 20,976	New allocations <u>Homes</u> <u>forecast to</u> <u>be delivered</u> <u>from</u> <u>allocated</u> <u>sites by</u> <u>March 2038</u>	Total minimum deliverable housing commitment 2018 - 2038			
			Norwich urban area	20,013 20,976	Ⴆ,Ⴆ/Ⴭ_<u>Ⴆ,</u>982	32,691 <u>27,958</u>			

Ref	Page	Policy/ Paragraph	Main Modif	ication			
			The main t Wymondh Aylsham, part of Roy Harleston Stratton	am, Diss (with ydon),	5,151 <u>5,035</u>	1,655-<u>1,639</u>	6,806 - <u>6,674</u>
				Acle, rundall, , Hingham, Chedgrave, d / am Earl,	2,98 4 <u>3,137</u>	695 <u>675</u>	3,679 <u>3,812</u>
			Village clusters (see appendix 5 details of the clusters)	In the remaining parts of Broadland (see policy 7.4 and the GNLP Sites Plan for specific sites)	1,146 <u>1,054</u>	4 82 <u>442</u>	Village clusters (see appendix 5 details of the clusters) 3,883
				In South Norfolk (see policy 7.4 and the South	1,392 <u>1,187</u>	A minimum of 1,200	

Ref	Page	Policy/ Paragraph	Main Modification				
			NorfolkVillageClustersHousingSiteAllocationsLocal Planfor specificallocations)Forecast developmentfrom small sites of 9or fewer homes andother windfall sitesover the period	<u>1,089</u>	<u>N/A</u>	<u>1,089</u>	
			2023/24 to 2027/28 Allocations Total	36,692 <u>32,478</u>	10,704 10,938	4 7,396 43,416	
			Homes delivered though policy 7.5	N/		800 - <u>795</u>	
			Windfall allowance <u>for</u> the period 2028/29 to 2037/38	N/	A	1,296 <u>830</u>	
			Overall Total			4 9.492 45,041	
			Policies 7.1 to 7.5 provid individual site policies. In South Norfolk Village Clu	ndividual site pol	icies for village	s in South No	

Ref	Page	Policy/ Paragraph	Main Modification
			To provide choice and aid delivery of housing, proposals for additional "windfall" housing growth will be considered acceptable in principle at appropriate scales and locations where they would not have a negative impact on the character and scale of the settlement, and subject to other local plan policies:
			1. Within settlement boundaries in accordance with the above settlement hierarchy ; .
			2. Elsewhere in village clusters, subject to the requirements of policy 7.4.
			 On sites of up to 3 to 5 self or custom build dwellings in all parishes, subject to the requirements of policy 7.5.
			Plan review and five-year housing land supply (underlined in original)
			This plan will be reviewed in line with the requirements on the new plan-making system. Five-year housing land supply will be calculated across the whole of the three districts. The <u>Appendix 4 shows that the</u> plan provides enough allocations to provide a five-year housing land supply on adoption⁶⁶.
			ECONOMY (underlined in original)
			Key Strategic employment locations in the Key Diagram are protected from other forms of development and will support both a broad range of employment and key economic sectors as set out in policy 6. The key strategic locations are:
			 Norwich city centre; <u>City Centre.</u> the Norwich Airport area;<u>.</u> Browick Interchange, Wymondham;<u>.</u> Longwater;<u>.</u> Rackheath;.

Page	Policy/ Paragraph	Main Modification
		 Broadland Business Park;. Broadland Gate;. Norwich Research Park;. Hethel and The Food Enterprise Park at Easton/Honingham. In addition, smaller scale employment sites are allocated in urban areas, towns and large villages to provide local job opportunities, supporting small businesses and vibrant urban and rural economies. <u>INFRASTRUCTURE (underlined in original)</u> The sustainable growth strategy will be supported by improvements to the transport system, green infrastructure and services <u>as set out in policies 2, 3 and 4</u> .
icy 2 Sus	tainable Com	munities
64	Policy 2	Amend Policy 2 to read: POLICY 2 – SUSTAINABLE COMMUNITIES (underlined in original) Development must be high quality, contributing to delivering inclusive growth in mixed, resilient and sustainable communities, to enhancing the environment, and to mitigating and adapting to climate change, assisting in meeting national greenhouse gas emissions targets ⁷⁶ . To achieve this, development proposals are required, as appropriate, to To contribute to the achievement of sustainable communities, development proposals should, where relevant, address the following matters: 1. Ensure safe, and convenient and sustainable access for all, including by non-car modes, to on-site and local services and facilities including such as schools,
	cy 2 Sus	Paragraph cy 2 Sustainable Com

Ref	Page	Policy/ Paragraph	Main Modification
		rarayiapii	health care, shops, recreation/ leisure/community/faith facilities and libraries; <u>encourage walking, cycling and public transport through the layout of</u> <u>development; and integrate parking to avoid it dominating the streetscape or being</u> <u>a hazard.</u>
			 Make provision for delivery of new and changing technologies (including <u>accommodating technology-based services such as</u> broadband, fibre optic networks, telecommunications, construction methods and electric vehicles); <u>charging.</u>
			 Contribute Create and contribute to multi-functional green infrastructure links, whether provided on-site or off-site, including through landscaping, street trees and other tree planting, to make best use of site characteristics and integrate into the surroundings, having regard to relevant taking account of local green infrastructure strategies and delivery plans;
			4. Make efficient use of land with densities dependent on site characteristics, with higher densities and car free housing in the most sustainably accessible locations in Norwich. Indicative minimum net densities are 25 dwellings per hectare across the plan area and 40 in Norwich ⁷⁷ , with development densities taking account of accessibility and local character consideration. For residential development, it is expected that there will be minimum net densities of 40 dwellings per hectare in Norwich and 25 dwellings per hectare elsewhere in the Plan area. Higher densities are encouraged in and close to defined district and town centres, and in particular in the city centre. In the most accessible locations in Norwich, regard should be given to providing low or car-free housing in accordance with Policy DM32 of the Norwich Development Management Policies Local Plan.
			5. Respect, protect and enhance local character and aesthetic quality (including landscape, townscape, and the historic environment), taking account of landscape

Ref	Page	Policy/	Main Modification
		Paragraph	
			or historic character assessments, design guides and codes, and maintain strategic gaps and landscape settings, including river valleys, undeveloped approaches and the character and setting of the Broads;
			6. Provide safe and suitable access for all users, manage travel demand and promote public transport and active travel within a clearly legible public realm including public art where appropriate, with layouts that encourage walking and cycling, whilst also integrating parking in a manner that does not dominate the streetscape and providing a high standard of amenity through planting and the careful choice of materials;
			5. Create beautiful, well-designed places and buildings which respect the character of the local area and seek to enhance it through appropriate design, having regard to any local design guidance (including design codes).
			7. Create inclusive, resilient and safe communities in which people of all ages have good access to services and local job opportunities, can interact socially, be independent and have the opportunity for healthy and active lifestyles;
			6. Promote an inclusive, resilient and safe community through the provision of facilities and services commensurate with the scale and type of the development; and the design and layout of development reflecting best practice to deter crime.
			8. Be resource efficient, support sustainable waste management, reduce overheating, protect air quality, minimise pollution and take account of ground conditions;
			7. Avoid risks of unacceptable levels of soil, air, water and noise pollution and/or land instability.

Ref	Page	Policy/	Main Modification
		Paragraph	
			8. Avoid locating inappropriate development in areas at risk of flooding by applying the sequential and exceptions tests and ensuring that flood risk is not increased elsewhere. Sustainable drainage systems should be incorporated unless there is clear evidence that this would be inappropriate.
			 9. Support efficient water management. Flood risk should be minimised, including avoiding inappropriate development in areas at significant risk of flooding, reducing the causes and impacts of flooding, supporting a catchment approach to water management and using sustainable drainage. Development must protect water quality, both surface and groundwater, and be water efficient. To achieve the latter Ensure a high level of water efficiency. To achieve this: : a. (i) Housing development will meet the Building Regulations part G (amended 2016) water efficiency higher optional standard, or any equivalent successor; b. (ii) Non-housing development will meet the BREEAM "Very Good" water efficiency standard, or any equivalent successor; If the potential to set more demanding standards locally is established by the Government, the highest potential standard will be applied in Greater Norwich.
			 10. Minimise energy demand through the design and orientation of development and maximise the use of sustainable energy, local energy networks and battery storage to assist growth delivery. This will include: C. All new development will provide a 19% reduction against Part L of the 2013 Building Regulations (amended 2016); d. Appropriate non-housing development of 500 square metres or above will meet the BREEAM "Very Good" energy efficiency standard, or any equivalent successor; except where a lower provision is justified because the requirement would make the development unviable.

Ref	Page	Policy/	Main Modification
		Paragraph	 <u>10. Protect water quality and ensure a low level of energy consumption. To achieve this development proposals should:</u> <u>10. Take account of landform, layout, building orientation, massing and landscaping to minimise energy consumption and the risk of overheating;</u> <u>10. Provide for the use of sustainable energy, local energy networks and battery storage where appropriate.</u> Proposals for free standing decentralised, renewable and/or low carbon energy networks, except for wind energy schemes, will be supported subject to the acceptability of wider impacts. Wind energy schemes will be supported where the proposal is in a suitable area as identified in a neighbourhood plan or other local plan documents or an area identified as suitable for wind energy development in the Development Plan i.e. within a Neighbourhood Plan or Development Plan Document; or in a Supplementary Planning Document, and consultation has been undertaken to identify planning impacts.
			 <u>identify planning impacts, these have been addressed, and the scheme</u> has been demonstrated to have the support of the local community. To assist this broad-based approach: Planning applications for major developments will be required to be accompanied by a Sustainability Statement (including Health Impact Assessments as appropriate)⁷⁸ showing how development will support the above requirements, with housing will address the above matters that are relevant to the proposal. Housing development taking should take account of the National Design Guide (and any subsequent related publications) and optionally making use of tools such as Building for a Healthy Life (or any successor). Other developments will meet the policy requirements as appropriate dependent on site characteristics and

Ref	Page	Policy/	Main Modification
		Paragraph	 proposed uses. Flood risk assessments will be provided separately as required by Government guidance in accordance with the NPPF. ii. Master-planning using a recognised community engagement process, as agreed with the local planning authority, will be encouraged on larger sites and particularly for proposed developments of 200 dwellings or 20,000 square metres plus. iii. Delivery plans are required with planning applications for 100 dwellings plus to set out the expected timing of the delivery of developments. Where delivery cannot be demonstrated to be in accordance with agreed delivery plans for individual sites, the authorities may make use, where necessary, of their legal powers to bring about strategically significant development, including compulsory purchase. In considering the use of such powers regard will be had to any change of circumstances that might affect delivery, particularly economic factors, and the Delivery Plan will need to be updated accordingly. Iv. Potential applicants for planning permission for major developments are advised to contact Anglian Water Services in the early stages of producing a development scheme in order to ensure that there is adequate capacity, or capacity can be made available, in the wastewater network. The provision of capacity could affect the timing of development. In locations where there are known to be capacity issues the local authority will expect this engagement to have taken place and for it to be demonstrated that adequate capacity will be available to serve the development (see Appendix 1 Infrastructure Requirements for currently known locations with capacity issues). Consequential change: Under the section 'To assist this broad-based approach delete section (iv), and move to become a new paragraph of supporting text to follow current paragraph 200 and renumber as appropriate.
Polic	y 3 Env	ironmental P	rotection and Enhancement

Ref	Page	Policy/ Paragraph	Main Modification
MM9	72	Policy 3	Amend Policy 3 to read: <u>POLICY 3 – ENVIRONMENTAL PROTECTION AND ENHANCEMENT</u> (underlined in the original) <u>The Built and Historic Environment</u> (underlined in the original)
			The development strategy of the plan and the sites proposed for development reflect the area's settlement structure of the city, towns and villages, retaining the separate identities of individual settlements.
			 Development proposals will be required to conserve and should enhance the built and historic environment through: being Being designed to create a distinct sense of place and enhance local character, taking account of local design and other guidance, undertaking a heritage impact assessment if significant impacts might arise, and providing measures such as heritage interpretation to further the understanding of local heritage issues; such as conservation area appraisals and historic landscape character assessments; avoiding Avoiding harm to designated and non-designated heritage assets and historic character, unless there are overriding benefits from the development that outweigh that harm or loss and the harm has been minimised, including their setting, having regard to their level of significance in accordance with the requirements of the NPPF and relevant policies in other Development Plan Documents and Neighbourhood Plans; providing Providing a continued or new use for heritage assets whilst retaining their historic significance.;

Ref	Page	Policy/ Paragraph	Main Modification
			 Where relevant, heritage interpretation measures should be provided to enhance the appreciation and understanding of local heritage assets;
			In applying the above, regard will be given to the level of importance of the heritage asset.
			<u>The Natural Environment (underlined in the original)</u>
			Development proposals will be required to conserve and <u>should</u> enhance the natural environment (including valued landscapes, biodiversity including priority habitats, networks and species, ancient trees and woodlands, geodiversity, high quality agricultural land and soils) through:
			 being Being designed to respect and, retain conserve, and add to enhance, natural assets; taking account of local design and other guidance, and undertaking landscape, biodiversity or other appropriate assessments if significant impacts might arise such as Landscape Character Assessment; avoiding Avoiding harm to designated and non-designated assets of the natural environment unless there are overriding benefits from the development and the harm has been minimised., having regard to their level of significance (local, national and international) in accordance with the requirements of the NPPF and relevant policies in other Development Plan Documents and Neighbourhood Plans; Following a hierarchy of seeking firstly to avoid impacts, mitigate for impacts so as to make them insignificant for biodiversity, or as a last resort compensate for losses that cannot be avoided or mitigated for. Adherence to the hierarchy should be demonstrated.
			Undertaking a relevant assessment (such as a landscape or ecological
			 assessment) if impacts to a natural asset might arise; Provision of new, or conservation or enhancement of existing, green infrastructure to contribute (directly or indirectly) to the strategic green infrastructure network

Ref	Page	Policy/	Main Modification
Ref	Page	Policy/ Paragraph	 Main Modification having regard to local green infrastructure strategies (identified indicatively in Maps 8A and 8B). Respecting landscape character and retaining important views and features, having regard to Landscape Character Assessments and sensitive areas such as landscape settings, strategic gaps and green spaces identified in Local or Neighbourhood Plans, and to the importance of the nationally designated Broads Authority Area and its setting. In applying the above, regard will be given to the level of importance of the natural element asset. In addition, development will deliver net biodiversity gain through the provision of on-site or off-site natural features, creating new or enhancing existing green infrastructure networks that have regard to and help to achieve the local green infrastructure strategies. It will need to should be demonstrated that the gain to biodiversity is a significant enhancement (at least a 10% gain) on compared to the existing situation. All residential development will address the potential visitor pressure, caused by residents of the development, that would detrimentally impact on sites protected under the Habitats Regulations Directive through: the The payment of a contribution towards the cost of mitigation measures at the protected sites (as determined under the Norfolk Green infrastructure and Recreational Impact Avoidance and Mitigation Strategy plus an allowance for
			 inflation); and the <u>The</u> provision or enhancement of adequate green infrastructure, either on the development site or nearby, to provide for the informal recreational needs of the residents as an alternative to visiting the protected sites. This will equate to a minimum of 2 hectares per 1,000 population and will reflect Natural England's Accessible Natural Greenspace Standard.

Ref	Page	Policy/	Main Modification
		Paragraph	
			Any development that would be likely to have a significant effect on a European site,
			either alone or in combination with other plans or projects, will be subject to assessment
			under the Habitat Regulations at application stage. If it cannot be ascertained that there
			would be no adverse effects on site integrity the application will be refused unless it
			passes the tests set out in Regulation 62, and any necessary compensatory measures
			will need to be secured.
			Within the catchments of the River Wensum Special Area of Conservation (SAC), The
			Broads SAC and the Broadland Ramsar:
			 <u>Residential development that results in an increase in the level of overnight stays;</u>
			and
			 Non-residential development that
			 by virtue of its scale and type may draw people from outside the catchments of the
			<u>SACs;</u>
			 and/or may generate unusual quantities of surface water;
			 and/or, by virtue of the processes undertaken, may contain unusual pollutants
			within surface water run-off;
			must provide evidence to enable the Local Planning Authority to conclude through a
			Habitats Regulations Assessment that the proposal will not adversely affect the integrity
			of sites in an unfavourable condition.
		tegic Infrastr	
MM10	80	Policy 4	Amend Policy 4 to read:
			DOLICY 4 STRATECIC INERASTRUCTURE (underlined in the original)
			POLICY 4 - STRATEGIC INFRASTRUCTURE (underlined in the original)
			Strategic infrastructure improvements will be undertaken to support timely delivery of
			the Greater Norwich Local Plan and the wider growth needs of the area. Key elements will
			be:

Ref	Page	Policy/	Main Modification
		Paragraph	
			<u>Transport</u> (underlined in the original)
			Transport improvements will support and embrace new technologies and develop the role of Norwich as the regional capital, support strategic growth in the Cambridge Norwich Tech Corridor, improve access to market towns and rural areas and promote sustainable and active transport.
			Transport infrastructure will be brought forward to support the development aims of this plan. A considerable shift towards non-car modes will be promoted in the Norwich urban area over the plan period. High density growth will be focussed in locations with good access to improved sustainable transport networks and interchanges in Norwich, creating a virtuous cycle where clean transport is prioritised, less use is made of cars and space is used more efficiently and attractively.
			This will be achieved by:
			 Implementation of <u>Having regard to</u> the Transport for Norwich Strategy including consideration of its aims to:
			 <u>Reduce carbon emissions and improve air quality,</u>
			 Significantly improve significant improvements to the bus, cycling and
			walking networks to promote modal shift ;
			 developing <u>Develop</u> the role of the park and ride system;
			 changing Change attitudes to travel;
			→ delivery of the Norwich Western Link road.
			 Enhancement of the Major Road Network including provision of the A140 Long
			Stratton bypass.
			 Protection of the function of strategic transport routes (corridors of movement).
			Continuing to improve public transport accessibility to and between main towns
			and key service centres, taking account of Norfolk County Council's market towns
			network improvement strategies.
			 Promoting regional connectivity recognising the work already underway on:

Ref	Page	Policy/	Main Modification
		Paragraph	
			 Supporting improvements to the A47, including delivery of the Blofield to North Burlingham, Thickthorn and Easton to East Tuddenham improvements being progressed by Highways England. Promoting enhancement Enhancement of rail services, including improved journey times and reliability to London and Cambridge, supporting the East-West Rail link and innovative use of the local rail network. Improvements to the A47, including delivery of the Blofield to North Burlingham, Thickthorn and North Tuddenham to Easton improvements being progressed by National Highways. The Norwich Western Link being progressed by Norfolk County Council. Enhancement of the Major Road Network including provision of the A140 Long Stratton bypass being progressed by Norfolk County Council. Protection of the function of strategic transport routes (corridors of movement). Continued investigation of and support for rail freight opportunities. Supporting the growth and regional significance of Norwich Airport for both leisure and business travel to destinations across the UK and beyond. Continuing to improve public transport accessibility to and between main towns and key service centres, taking account of Norfolk County Council's market towns network improvement strategies.
			Other Strategic Infrastructure (underlined in the original)
			The Greater Norwich local authorities and partners including utility companies will work together in relation to the timely delivery of improvements to infrastructure, including that set out in appendix 1 and to:
			 The energy supply network including increased capacity at primary substations at Cringleford, Peachman Way, Sprowston and Earlham Grid Local and/or innovative smart solutions to off-set the need for reinforcement;

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			 Water supply and sewerage network improvements including the waste-water network at Whitlingham water recycling centre, the Yare Valley sewer and elsewhere to protect water quality and designated habitats; health Health care infrastructure. Police infrastructure. School capacity will be increased to provide for growth by improvements to existing schools and the provision of new schools as required, including primary schools on strategic development sites and a new high school in the North East growth area as identified in appendix 1. In line with other policies in this plan, a multi-functional strategic green infrastructure network will be further developed as set out in maps 8A and B and in green infrastructure strategy updates. On-site and local infrastructure, services and facilities (underlined in the original) Development proposals will provide on-site services and facilities and support local infrastructure capacity improvements through on-site provision, providing land and developer contributions.
Poli	icy 5 Hon	nes	
MM11	85	Policy 5	Amend Policy 5 to read:
			POLICY 5 – HOMES (underlined in the original)
			Residential proposals should address the need for homes for all sectors of the community having regard to the latest housing evidence, including a variety of homes in terms of tenure and cost. New homes should provide for a good quality of life in mixed

Ref	Page	Policy/ Paragraph	Main Modification
			and inclusive communities and major development proposals should provide adaptable homes to meet varied and changing needs.
			This will be achieved as follows:
			Affordable Housing (underlined in the original)
			Major residential development proposals ⁹⁸ and purpose-built student accommodation will provide:
			 at <u>At</u> least 33% affordable housing on-site across the plan area, except in Norwich City Centre (as defined in map 10) where the requirement is at least 28%, or where a) the site is allocated in a Neighbourhood Plan for a different percentage of affordable housing, or b) for brownfield sites where the applicant can demonstrate that particular circumstances justify the need for a viability assessment at decision-making stage;. affordable <u>Affordable</u> housing on-site except where exceptional circumstances justify off-site provision;.
			 a <u>A</u> mix of affordable housing sizes, types, and tenures in agreement with the local authority, taking account of the most up-to-date local evidence of housing need. This will include 10% of the affordable homes being available for affordable home ownership where this meets local needs; affordable <u>Affordable</u> housing of at least equivalent quality to the market homes
			on-site.
			The sub-division of a site to avoid affordable housing provision will not be permitted.
			Space Standards (underlined in the original)

Ref	Page	Policy/ Paragraph	Main Modification
			All housing development proposals must meet the Government's Nationally Described Space Standard for internal space or any successor.
			Accessible and Specialist Housing (underlined in the original)
			Development proposals providing specialist housing options for older people's accommodation and others with support needs, including sheltered housing, supported housing, extra care housing and residential/nursing care homes will be supported <u>permitted</u> on sites with good access to local services including on sites allocated for residential use <u>unless there are significant adverse impacts that justify a refusal of planning permission</u> . Irrespective of C2 or C3 use class classification, specialist older people's housing will provide 33% affordable housing or 28% in the city centre.
			Proposals are particularly encouraged where Norfolk County Council identifies a strategic need for extra care housing. The identification by Norfolk County Council of a strategic need for specialist housing which the proposal can address will be a material consideration.
			To meet changing needs by providing accessible and adaptable homes, proposals for major housing development are required to provide at least 20% of homes to the Building Regulation M4(2) [1] standard or any successor.
			<u>Gypsies and Travellers, Travelling Show People and Residential Caravans (underlined in the original)</u>
			Planning applications that result in the loss of authorised pitches or plots will not be permitted unless:
			 <u>Replacement pitches or plots are provided: or</u> <u>It is demonstrated that the pitches or plots are no longer needed.</u>

Ref	Page	Policy/	Main Modification		
		Paragraph			
			The need for 52 pitches for Gypsies and Travellers will be • Allocations in the Sites Plan for a minimum of 30 d		
			Sites	Pitches	
			Land north of Shortthorn Road, Stratton Strawless	4	
			Romany Meadow, The Turnpike, Carleton Rode	6	
			Land off Upgate Street, Carleton Rode	4	
			Land at the Oaks, Reepham Road, Foulsham	5	
			Land at Strayground Lane, Wymondham	12	
			Land off Brick Kiln Road, Hevingham	5	
			Land off Buxton Road, Eastgate, Cawston	2	
			Total Pitches	38	
			 <u>An allocation for approximately 10 developable pite</u> <u>The anticipated delivery of at least 12 windfall pitch</u> <u>The need for 43 Travelling Showpeople plots will be prov</u> <u>Development for Gypsy and Traveller sites, Travelling Sh</u> <u>caravans will be acceptable where proposals Windfall pro</u> <u>Showpeople plots, pitches for Gypsies and Travellers an</u> be within or outside settlement boundaries. Subject to m 	ided throu ow People oposals fo d for resid	gh windfall proposals. sites and residential r new Travelling ential caravans can
			development plan, proposals will be permitted where the		
			travelling distance of schools, services and shops, prefetered transport;	es; <u>Is with</u>	

Ref	Page	Policy/ Paragraph	Main Modification
			 have <u>Has</u> suitable vehicular access; provide for ancillary uses and <u>Provides for appropriate</u> landscaping; are <u>Is</u> of a scale which is in keeping with its surroundings, including small-scale extensions to existing sites.; and For Travelling Showpeople plots, provides necessary storage for equipment.
			 For transit pitches <u>providing temporary accommodation</u> the following additional criteria apply: <u>the The</u> site is conveniently accessible to the main 'A' and 'B' class road network; and, <u>an An</u> agreement is in place for satisfactory site management, including the maximum period and frequency of stay.
			Purpose-built Student Accommodation (underlined in the original) Development proposals for purpose-built student accommodation will be supported at the UEA campus where they are in accordance with <u>will have regard to</u> the UEA Development Framework Strategy (DFS) <u>or any successor documents</u> . Purpose-built <u>student accommodation within the boundaries of the UEA campus will not be required to</u> provide an onsite or commuted sum contribution to affordable housing.
			 Away from <u>the</u> UEA campus, proposals for purpose-built student accommodation will be supported where the need for the development is justified by the current or proposed size of Norwich's higher educational institutions and the proposal will: <u>be Be</u> in a location otherwise suitable for residential development with sustainable access to the institutions convedue.
			 access to the institutions served; be <u>Be</u> of a scale large enough to provide for high standards so that services and <u>amenities are provided on-site to ensure high standards</u> of student welfare;

Ref	Page	Policy/ Paragraph	Main Modification
			 contribute <u>Contribute</u> to a mixed and inclusive neighbourhood, not dominating existing residential communities; provide <u>Provide</u> a mix of accommodation types for a wide range of students to meet a range of needs in the student accommodation market; and make provision for a policy compliant proportion of affordable housing that would be expected if the site were developed for general needs housing. Such provision may be made off-site through a commuted sum as set out in supplementary planning documents <u>Be</u> required to pay a commuted sum sufficient to provide an off-site policy compliant level of affordable housing for which a supplementary planning document will give more detailed guidance on the methodology for calculating equivalent dwellings from student accommodation. All consents will be restricted so the use of the accommodation is secured for students only. <u>Self/Custom-Build</u> (underlined in the original) Except for flats <u>and in other schemes where it would be clearly impractical</u>, at least 5% of plots on residential proposals of 40 dwellings or more should provide serviced self/custom-build plots unless: <u>a-A</u>lack of need for such plots can be demonstrated; <u>or</u> <u>plots Plots</u> have been marketed for 12 months and have not been sold.
			cluding retail)
MM12	91	Policy 6	Amend Policy 6 to read: <u>POLICY 6 - THE ECONOMY</u> (underlined in the original)

Ref F	Page	Policy/ Paragraph	Main Modification
			 Sufficient employment land is allocated in accessible locations to meet identified need and <u>to</u> provide for choice. Opportunities for sustainable access to sites should be maximised through development proposals and infrastructure investment.
			 2. The needs of small, medium and start-up businesses are addressed through: the <u>The</u> allocation and retention of smaller scale employment sites across the area, with limited expansion where this can be justified;. encouraging <u>Encouraging</u> the provision of small-scale business opportunities in all significant residential and commercial developments-and through the appropriate use of rural buildings;. <u>Support for rural enterprises through the conversion of rural buildings, the development and diversification of agricultural and other land based rural businesses and well-designed new build. If new build development is proposed to meet local business and community needs in rural areas the use of previously developed land and sites that are physically well-related to existing settlements should be encouraged where suitable opportunities exist. For sites beyond existing settlements and in locations not well served by public transport then development should be well designed and sensitive to its surroundings, should not have an unacceptable impact on local roads and should exploit any opportunities to make the location more sustainable.</u> Encouraging flexible building design and innovative approaches in new and existing residential developments to encourage local working and business opportunities. Larger scale needs are addressed through the allocation of sufficient land to provide a choice and range of sites, including key ¹⁰⁴ strategic sites targeted at specific sectors. Investment strategies will ensure that a readily available supply of land is maintained throughout the plan period.

Ref	Page	Policy/ Paragraph	Main Modification			
			4. Land identified for employment uses in this other uses that are ancillary to and supportiv	•		dered for
			 5. Tourism, leisure, environmental and cultural by: the <u>The</u> general emphasis in this local resource efficiency, environmental en 	plan on achiev	/ing high qua	lity design,
			 distinctiveness; protection Protection, enhancement a network; 	nd expansion o	of the green in	nfrastructure
			 encouragement <u>Encouragement</u> for sustainable tourism initiatives and development that supports cultural industries; promotion <u>Promotion</u> of the creative industries cluster focussed on the city centre. 			
			6. Opportunities for innovation, skills and train the expansion of, and access to, vocational,	•		
			Key strategic employment areas (underlined in th	ne original)		
			Key strategic employment areas and their main	uses are:		
			Strategic Employment area and their primary uses	Existing undeveloped	New allocations	Total employment
				land available (hectares,	(hectares)	allocations (hectares)
				April 2018)		

Ref	Page	Policy/ Paragraph	Main Modification			
			Norwich city centre with a focus on	30.8 (all part	0	30.8
			expansion of office, digital and creative	of mixed-use		
			industries, retail and leisure provision	sites)		
			 The Norwich Airport area and in particular: a new site on the northern edge of the airport accessed directly from the Broadland Northway of 46.5ha and focussed on aviation related activities; and a site of around 35ha at the A140/Broadland Northway junction and focussed on uses benefiting from 	35	46.5	81.5
			an airport location Browick Interchange, Wymondham (for	22	0	22
			general employment uses)		-	
			Longwater - consolidation of activity through intensification of employment uses and completion of the existing allocation	12	0	12
			Rackheath (for general employment uses)	25.6	0	25.6
			The complex of general business parks at Thorpe St Andrew (Broadland Business Park, St Andrews Business Park and Broadland Gate);	33.1	0	33.1
			Norwich Research Park including the Norfolk and Norwich University Hospital and the University of East Anglia; providing for	32.7	6.9	39.6

Ref	Page	Policy/ Paragraph	Main Modification			
			significant expansion of health, higher			
			education and science park activity			
			Hethel including a technology park of around	20	0.8	20.8
			20ha managed to focus on advanced			
			engineering and the growth of technology capabilities			
			The Food Enterprise Park at	18.7	0	18.7
			Easton/Honingham supporting the agri-food			
			sector			
			Total	229.9	54.2	284.1
			The development of new retailing, leisure, office be subject to the sequential approach and out o by Government policy and guidance, and will be form and functions of the following hierarchy of	f-centre impact a encouraged at a	issessment , as a scale approp	s defined
			1. Norwich city centre ; .			
			 The town centres of Aylsham, Diss, Harles Norwich urban area, the large district cent Riverside;. 			
			3. The large village and district centres of: A Loddon, Long Stratton, Poringland and Re area at Aylsham Road, Drayton Road, Bow Earlham House, Harford Place (Hall Road/ Road, Sprowston Road, Old Catton and Du	epham, and with /thorpe, Derehan Sandy Lane), Lai	nin the Norwic n Road, Eaton rkman centre,	h urban centre, Plumstead

Ref	Page	Policy/	Main Modification
Ref	Page	Policy/ Paragraph	 district centres to be established in accordance with the Growth Triangle Area Action Plan;. Local centres, including new and enhanced local centres serving major growth locations. Proposals for retail and leisure development outside town centres will also be subject to an impact assessment where necessary, as defined by Government policy and guidance. In order to prevent the proliferation of town centre uses in out-of-centre and edge-of-centre locations and to control their character, conditions will be used to restrict permissions granted for office, light industrial or research and development changing to other uses within Class E. Development and investment consistent in scale with the function of the centre are encouraged at all levels of the hierarchy to enhance the range of businesses and facilities available locally. Development should seek to enhance the environment and economy of centres, and of villages with more dispersed services, to protect their function and avoid the loss of commercial premises or local services provide a range of uses and active frontages to support the centre's vitality and viability. Local Retail and Leisure (new title – to be underlined) Small scale retail and leisure developments serving local needs are encouraged will be permitted to serve new residential developments and existing residential areas, subject
			to <u>compliance with other development plan policies</u> impact on local amenity, in existing residential areas and to support village life and promote active travel.
		areas of gro	
			area including the fringe parishes
MM13	102	Policy 7.1	Amend Policy 7.1 to read:

Ref	Page	Policy/ Paragraph	Main Modification				
		T uruğrupri	POLICY 7.1 – The Norw original)	vich Urban Area	including the	e fringe parishes	(underlined in the
			Norwich and the fringe service development to regeneration, the grow support neighbourhood and sites for a significa- land allocated for empl To achieve this, develor regeneration areas in E extensions ¹⁰⁸ in the not as follows:	o enhance its re th of strategic a d renewal. The ant increase in j oyment use. pment sites wil ast Norwich an	gional centre and smaller so area will provi obs, including I be focussed of the Norther	role and to prom ale extensions an ide 30,500 <u>27,960</u> g around 257 hec in the city centre n City Centre and	ote major nd redevelopment to additional homes tares of undeveloped e, in strategic d at strategic urban
			Housing (underlined in t	he original)			
			Part of Norwich	Existing	New	Total	
			Urban area	deliverable	allocations	deliverable	
				commitment	- <u>Homes</u>	housing	
				(including	forecast to	commitment	
				uplift +	be	2018 – 2038	
				delivery 2018/19)	delivered		
				2010/10)	<u>from</u>		
				Existing	allocated		
				planning	<u>sites by</u>		
				permissions (including			

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				<u>completions</u>	<u>March</u>		
				<u>2018/19 -</u>	<u>2038</u>		
				<u>2021/22).</u>			
			City centre				
			Northern City Centre	1,533	25		
			Strategic	<u>584</u>	<u>1,023</u>		
			Regeneration Area			1,558 <u>1,607</u>	
			Other city centre sites	2,724	200		
				<u>2,664</u>	<u>610</u>	2,924 <u>3,124</u>	
			City centre total	4 ,257	225		
				<u>3,248</u>	<u>1,633</u>	4 <u>,482</u> <u>4,731</u>	
			East Norwich				
			East Norwich	770	3,230		
			Strategic		<u>2,230</u>		
			Regeneration Area			4,000 <u>3,000</u>	
			Elsewhere in the urba extensions)	n area (* denote	s strategic ur	ban	
			Colney	4	200		
					<u>111</u>	204 <u>115</u>	
			Costessey	529	0		
				<u>581</u>		529	
						<u>581</u>	

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			Cringleford*	1,771	θ		
				1,257	<u>508</u>	1,771	
						<u>1,765</u>	
			Drayton	404	0	404	
				<u>415</u>		404 <u>415</u>	
			Easton*	1,046	0	415	
				- <u>963</u>		1,046	
			Hellesdon*	1,351	0	<u>963</u> 1,351	
				1,151	0	<u>1,151</u>	
			Other sites in Norwich	2,160	-180	<u> </u>	
				<u>1,624</u>	<u>315</u>	2,340 <u>2,089</u>	
			Three Score,	908	0		
			Bowthorpe*	<u>903</u>		908 903	
			Taverham*	121	1,417	1,538	
				<u>93</u>	<u>1,425</u>	- <u>1,1518</u>	
			The Growth Triangle*	12,087	1,420	13,507	
				<u>9,359</u>	<u>760</u>	<u>10,119</u>	
			Thorpe St. Andrew	386	0	386	
				<u>404</u>		<u>404</u>	
			Trowse	181	0	181	

Ref	Page	Policy/ Paragraph	Main Modification				
			Other sites in urban area (Old Catton, Keswick, Sprowston)	44 <u>23</u>	0	44 <u>23</u>	
			Elsewhere in urban area total	20,992 <u>16,958</u>	3,217 <u>3,119</u>	24,209 <u>20,227</u>	
			Norwich Urban Area Total	26,019 <u>20,976</u>	6,672 <u>6,982</u>	32,691 - <u>27,958</u>	
			Employment (underlined	l in the original)			
			Part of Norwich Urban	Area	Existing undeveloped employment allocations (hectares, April 2018)	New allocation (hectares	•
			See policies 1 and 6 for strategic sites in the N Urban Area		187	.9 46	.9 245.8
			Hellesdon		1	.4	0 1.4
			Taverham		5	.6	0 5.6
			Harford Bridge			4	0 4
			Norwich urban area to	tal	198	.9 46	.9 256.8

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			Other small-scale housing and employment development will be acceptable in principle elsewhere in the Norwich urban area subject to meeting other policies in the development plan.
			The City Centre (underlined in the original)
			Norwich city centre's strategic role as key driver for the Greater Norwich economy will be strengthened. Development in the city centre will provide a high density mix of employment, housing, leisure and other uses. Intensification of uses within the city centre to strengthen its role as a main regional employment, retail, cultural and visitor centre, providing a vibrant and diverse experience for all, will be supported.
			Comprehensive redevelopment of the large district centre at Anglia Square and surrounding vacant land will provide a viable, high density, housing-led mixed-use development including retailing, employment, community and leisure facilities. The redevelopment of Anglia Square will be the catalyst for change in the wider Northern City Centre strategic regeneration area identified on the Key Diagram and defined in map 910 .
			1. Economy
			To ensure a strong employment base, development should provide a range of floorspace, land and premises as part of mixed-use developments. Development should promote more intensive use of land to meet identified needs for start-up and grow-on space for small and medium sized enterprises including the digital creative industries, technology, financial and cultural and leisure services clusters.
			To support this, loss of existing office floorspace will be resisted:

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			a) Within the areas defined under the 'Article 4 direction relating to the conversion of
			offices to residential';
			b) For all statutory listed office buildings situated within the city centre (as defined by
			<u>map 10);</u>
			unless it can be demonstrated that its loss will not be of detriment to Norwich's
			<u>office economy</u> .
			Development of buildings for further and higher education, training and lifelong learning
			will be supported in the city centre. The development of purpose-built student
			accommodation will be accepted where it accords with the criteria in policy 5.
			2. Retail and main town centre uses
			The centre's retail function of the City Centre's primary and secondary retail areas and
			the large district centres will be supported as part of a complementary range of uses.
			Provision for any additional comparison retail floorspace will primarily be met through
			the intensification of retail use on existing sites be focused on these centres in
			accordance with the sequential approach and improvements to the quality of existing
			retail provision will be supported.
			Proposals for new development and change of use in <u>the City Centre's</u> primary and
			secondary retail areas and the large district centres (as defined in policy 6) will be
			accepted permitted where they:
			 contribute to meeting identified needs for new retail floorspace and other main
			town centre uses, including speciality and independent shopping and small-scale
			retailing; or
			 promote Promote diversification of services and facilities to ensure that vitality
			and vibrancy can be maintained throughout the day and evening; or

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		Paragraph	 provide Provide mixed-use development including housing, high quality employment, flexible working, education, leisure, culture and entertainment, where this supports and complements the function of the centre; or secure Secure the beneficial redevelopment and adaptation of disused and underused land and premises including redundant retail floorspace and adaptation of upper floors to residential uses. Leisure, culture and entertainment and the visitor economy The city centre's leisure cultural and entertainment offer will be supported and expanded. Development of new leisure and cultural facilities, hotels and other visitor accommodation to strengthen the city centre's role as a visitor and cultural destination will be accepted in accessible locations well related to centres of activity and transport
			 hubs. Leisure uses, including uses supporting the early evening economy, will be accepted within the defined city centre leisure area where noise and disturbance issues can be mitigated and where they do not have detrimental effect on the retail offering, especially in the primary retail area. A sequential approach will be used to determine applications for leisure uses outside the defined leisure area. where they: Are compatible with the surrounding uses;
			 <u>Would not give rise to unacceptable amenity and environmental impacts which could not be overcome by the imposition of conditions; and</u> <u>Would not have a detrimental impact upon the character and function of the city centre or undermine its vitality and vibrancy.</u> Late-night uses will only be accepted in the designated Late-Night Activity Zone.
			4. Housing To maximise the potential of the city centre to deliver new homes, housing will <u>shall</u> be required <u>provided</u> on the specific allocated sites detailed in the Sites document.

5. The Built, Natural and Historic Environment
To protect and enhance the distinctive natural and built environment and heritage assets of the city centre:
 A programme of improvements to public spaces, as illustrated in a public realm infrastructure plan, will be implemented through a combination of public investment on the highway / publicly owned land and private investment in association with development proposals;.
 New development proposals will respect the character of the city centre conservation area and address the principles set out in the City Centre Conservation Area Appraisal (or any successor), providing innovative and sustainable design; in particular in relation to scale, mass, height, layout and materials.
 Riverside development will assist in delivering have regard to the policies/ priorities of the River Wensum Strategy (or any successor), including provision of a riverside walk. Riverside development should support and enable achievement of the strategy's longer-term plans.
6. Access and Transportation
Development will be required to contribute to measures promoted by Transport for Norwich to improve accessibility, connectivity, legibility and permeability within the city centre.
East Norwich (underlined in the original)
Development of sites allocated in the East Norwich <u>sS</u> trategic <u>rR</u> egeneration <u>aA</u> rea (ENSRA) identified on the Key Diagram and defined on map <u>910</u> including Carrow Works (which includes Carrow House), the Deal Ground (including the former May Gurney site), and the Utilities Site <u>and Land in front of ATB Laurence Scott</u> will create a highly sustainable mixed-use gateway quarter accommodating substantial housing growth and

Ref	Page	Policy/ Paragraph	Main Modification
			optimising economic benefits. Development across the sites <u>It</u> will provide in the region of 4,000 additional <u>3,362</u> homes in the plan period and significant new employment opportunities for around <u>6,000 4,100</u> jobs. East Norwich also has the potential to act as a long-term catalyst for regeneration of the wider area, potentially including the following sites if they become available:
			Redevelopment of the ENSRA will be guided by an area-wide Supplementary Planning Document (SPD). The SPD will promote development of a locally distinctive, high density and high quality sustainable residential-led mixed-use community which takes full account of its setting and makes the most of its riverside location.
			The SPD will provide the framework for seeking new transport infrastructure (through integrated access and transportation) which emphasises sustainable accessibility and traffic restraint and allows for connectivity and permeability within and between the sites and beyond), social infrastructure, jobs and services.
			Development must also protect and enhance biodiversity and green infrastructure; provide for sustainable energy provision and its management; conserve, and where opportunities arise, enhance the significance of heritage assets; and address local issues including the active railway, the protected minerals railhead, noise, contamination and flood risk issues.
			Whilst proposals within the ENSRA may come forward on different timescales, it is important that development is guided and informed by the SPD and should meet the site wide and site specific requirements set out within site allocations policy <u>GNLP0360/3053/R10.</u>
			 Redevelopment of land adjoining the railway between the Deal Ground and Carrow Works as part of the wider East Norwich strategic growth area masterplan supplementary planning document;

Ref	Page	Policy/ Paragraph	Main Modification
			 → Land east of Norwich City F.C.; → Land owned by Network Rail on Lower Clarence Road and Koblenz Avenue → Intensification of uses at Riverside and → Regeneration in the Rouen Road area.
			Site proposals within the East Norwich strategic regeneration area will meet the requirements of an area-wide masterplan to ensure co-ordinated development. This will include:
			 an exemplar design approach, building at high densities and maximising the riverside regeneration potential to create a distinct, highly sustainable mixed-use community and new gateway quarter for the city, taking account of its setting adjacent to the Broads; creating an inclusive, resilient and safe community in which people of all ages have good access to high quality homes that meet housing needs the provision of area-wide economic and social infrastructure and services, including (but not limited to) the creation of new employment opportunities, a new local centre, and a new primary school should need be established; establishing an integrated access and transportation strategy which emphasises sustainable accessibility and traffic restraint, and allows for connectivity and permeability within and between the sites in the strategic regeneration area and beyond, including north-south links between Trowse and Bracondale and the north bank of the Wensum and Thorpe Road / Yarmouth Road, and east-west between the city centre, the railway station and Whitlingham Country Park and the Broads including an extended riverside walk on the north and south banks of the Wensum. Proposals should be designed for ease of access to, and by, public transport, with appropriate bridge provision to ensure the sites are fully permeable by sustainable transport modes;

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			 planning development effectively to manage and mitigate the impact of vehicular traffic from the site/s on the local highway network including the Martineau Lane roundabout, Bracondale and King Street;
			 protecting and enhancing green infrastructure assets, corridors and open spaces within the area, including enhancing linkages from the city centre to the Broads, Carrow Abbey County Wildlife Site the wider rural area and elsewhere in Norwich, to include pedestrian/cycle links between Whitlingham Country Park and the city centre;
			 providing for sustainable energy generation, including a local energy network serving the area as a whole;
			 protecting and enhancing the sites' and wider city's rich heritage assets and their settings;
			 achieving high quality, locally distinctive, energy efficient and flood resilient design which addresses identified risks from river and surface water flooding and mitigates against potential sources of noise and air pollution and establishes strong built frontages along the River Wensum and the defining network of streets and spaces with the sites;
			 addressing and remediating site contamination; and
			 planning to allow scope for greater use of the Rivers Wensum and Yare for water- based recreation, leisure and tourism including the potential inclusion of marinas and riverside moorings and access for waterborne freight subject to not impeding navigation of either river.
			Elsewhere in the urban area including the fringe parishes (underlined in the original)
			The remainder of the urban area including the fringe parishes will provide for a significant proportion of the total growth in Greater Norwich. Development will provide a range of sites for different types of housing, employment and community uses that are accessible and integrate well with the existing communities. It will provide necessary

Ref	Page	Policy/ Paragraph	Main Modification				
		Paragraph	 infrastructure, with a focus on public transport, walking and cycling, as well as social and green infrastructure. Growth will include: Development of strategic and smaller scale urban extensions at existing locations committed for housing and employment uses as set out in the tables above 				
			 (including that within the adopted Old Catton, Sprowston, Rackheath and Thorpe St Andrew Growth Triangle Area Action Plan), with uplift on existing allocated sites in Cringleford, Easton and Three Score (Bowthorpe); Significant new development proposals (including the expansion of the Norwich Research Park, and a large new allocation for homes in the Growth Triangle in Sprowston); Development at the University of East Anglia to cater for up to 5,000 additional students by 2038 through intensification of uses within the campus and its limited expansion; Development sites in the Sites document which will support neighbourhood-based renewal on brownfield sites, with densities highest in the most accessible locations; and Enhancements to the green infrastructure network which will include links to and within the Wensum, Yare, Tud and Tas Valleys, Marriott's Way and from Mousehold through the north-east growth triangle as set out in maps 8A and B <u>and in green infrastructure strategy updates</u>, along with local networks. 				
Poli	Policy 7.2 The main towns						
MM14		Policy 7.2	Amend Policy 7.2 to read:				

Ref	Page	Policy/ Paragraph	Main Modification	Main Modification			
			POLICY 7.2 - THE	MAIN TOWNS (und	erlined in the o	riginal)	
			The Main Towns of Aylsham, Diss (with part of Roydon), Harleston, Long Strattor Wymondham will continue to be developed to enhance their function as attractive to live and providers of employment and services to serve the towns and their hinterlands, with substantial levels of development expected to take place. This provide for around 6,850 <u>6,674</u> additional homes and sites for employment and commercial land and related infrastructure. The identified levels of development, including growth committed in the Long St and Wymondham Area Action Plans, are: <u>Housing (underlined in the original)</u>				n as attractive places s and their place. This will syment and
			Main Existing New Total				
			Town	deliverable	allocations	deliverable	
				commitment	Homes	housing	
				(including	forecast to	commitment	
				uplift +	be	2018 - 2038	
				delivery	<u>delivered</u>		
				2018/19 and	<u>from</u>		
				2019/20	allocated		
				Existing	<u>sites by</u>		
				<u>planning</u>	<u>March 2038</u>		
				permissions (including			
				completions			

Ref	Page	Policy/ Paragraph	Main Modification				
				<u> 2018/19 -</u>			
				<u>2021/22).</u>			
			Aylsham	229	550	779	
				<u>226</u>		<u>776</u>	
			Diss (with	363	400	763	
			part of Roydon)	<u>400</u>	<u>384</u>	- <u>784</u>	
			Harleston	172	555	727 <u>803</u>	
				<u>248</u>			
			Long Stratton	1,922	0	1,922	
				<u>1,798</u>		<u>1,798</u>	
			Wymondham	2,465	150	2,615	
				<u>2,363</u>		<u>2,513</u>	
			Total	5,151	1,655	6,806	
				<u>5,035</u>	<u>1,639</u>	<u>6,674</u>	
			Subject to meeting the Additional sites may 1. Development volume 2. Affordable runa (including self adjacent or we	be provided in N within settlement al exception sites (custom build) if Il related to settle	r policies in the lain Towns by boundaries; of s, which may inecessary for ement bounda	he development p <u>:</u> or	t of market housing sites should be cess to services,

Ref	Page	Policy/ Paragraph	Main Modification			
			Employment (underlined in the original stress of the original stress	ginal)		
			Main Town	Existing undeveloped employment allocations (hectares, April 2018)	New employment allocations (hectares)	Total employment allocations (hectares)
			See polices 1 and 6 for the strategic site in Wymondham	22	0	22
			Aylsham	4	0	4
			Diss (with part of Roydon)	10.8	0	10.8
			Harleston	6.8	0	6.8
			Long Stratton	12.5	0	12.5
			Wymondham	2.1	0	2.1
			Total	58.2	0	58.2
			Other small-scale employment de the towns subject to meeting oth Retail and other town centre type centres. Proposals which suppor retailing and diversification of se	er policies in the d e uses should be lo rt speciality and inc	evelopment pla cated in or adjo lependent shop	n. vining the town ping, small-scale

Ref	Page	Policy/ Paragraph	Main Modification				
			Enhancements to the development to contract green infrastructure s	ribute to the strate	gic network a	as set out in map	
Poli	cy 7.3 Th	e key service	e centres				
MM15	114	Policy 7.3	Amend Policy 7.3 to re	ead:			
			POLICY 7.3 – THE KEY SERVICE CENTRES (underlined in the original) The Key Service Centres of Acle, Blofield, Brundall, Hethersett, Hingham, Loddon / Chedgrave, Poringland / Framingham Earl, Reepham and Wroxham will continue to be developed to enhance their function as places to live and providers of employment and services to serve the settlement and its hinterland, with significant levels of development expected to take place in the majority of centres. This will provide for a minimum of 3,679 3,812 additional homes and sites for 11.8 hectares of employment / commercial land and related infrastructure.				
			The main areas for de	·			
							1
			Key Service	Existing	New	Total	
			Centre	deliverable	allocations	deliverable	
				commitment	Homes	housing	
				(including uplift	forecast to	commitment	
				+ delivery	<u>be</u>	2018 – 2038	
				2018/19)	delivered		
				<u>Existing</u>	from		
				<u>planning</u>	allocated		

Ref	Page	Policy/ Paragraph	Main Modification			
				<u>permissions</u>	sites by	
				(including	<u>March</u>	
				completions	2038	
				2018/19 -		
				<u>2021/22).</u>		
			Acle	200	340	540
				<u>240</u>		<u>580</u>
			Blofield	301	15	316
				<u>274</u>		<u>289</u>
			Brundall	175	0	175
				<u>337</u>		<u>337</u>
			Hethersett	1,375	0	1,375
				<u>1,351</u>		<u>1,351</u>
			Hingham	20	100	120
				<u>18</u>	<u>80</u>	<u>98</u>
			Loddon /	206	240	44 6
			Chedgrave	<u>199</u>		<u>439</u>
			Poringland /	5 47	0	547
			Framingham Earl	<u>510</u>		<u>510</u>
			Reepham	155	0	155
				<u>203</u>		<u>203</u>
			Wroxham	5	0	5
			Total	2,98 4	695	3,679
				<u>3,137</u>	- <u>675</u>	<u>3,812</u>

Ref	Page	Policy/ Paragraph	Main Modification			
		Palayiapii	The sites to meet the above tar	gets are in the GNLP S	Sites documen	t.
			 Other residential development will be acceptable elsewhere within settlement boundaries subject to meeting the criteria of other policies in the development <u>Additional sites may be provided in Key Service Centres by:</u> <u>Development within settlement boundaries; or</u> <u>Affordable rural exception sites, which may include an element of market h (including self/custom build) if necessary for viability. These sites should adjacent or well related to settlement boundaries with good access to serv including safe routes to schools, subject to other policies of the local plan</u> <u>Employment (underlined in the original)</u> 			
			Key Service Centre	Existing undeveloped employment allocations (hectares, April 2018)	New allocations (hectares)	Total employment allocations (hectares)
			Acle	0.7	0	0.7
			Hingham	2.2	0	2.2
			Loddon / Chedgrave	1.8	0	1.8
			Poringland / Framingham Earl	4.3	0	4.3
			Reepham	2.8	0	2.8
			Total	11.8	0	11.8

Ref	Page	Policy/ Paragraph	Main Modification
			Other small-scale employment development will be acceptable in principle elsewhere in the key service centres subject to meeting other policies in the development plan. Enhancements to the multi-functional green infrastructure network will be provided by development to contribute to the strategic network as set out in maps 8A and B <u>and in green infrastructure strategy updates</u> and to linking local networks.
Poli	cy 7.4 Vi	llage clusters	
MM16	117	Policy 7.4	Amend Policy 7.4 to read:
			POLICY 7.4 – VILLAGE CLUSTERS (underlined in the original)
			Housing (underlined in the original)
			To provide a minimum of 4 ,220 <u>3,883</u> homes as set out in policy 1 and to support village services, provide choice for the market and promote delivery of a variety of housing types and tenures, housing development will be supported in principle on a range of sites within the village clusters.
			To achieve this:
			 New sites in village clusters to provide a minimum of 1,200 homes will be allocated through a South Norfolk Village Clusters Housing Allocations Local Plan;.
			 Existing consented commitments on major sites and housing delivered in the years 2018/19 to 2021/22 in Village clusters in South Norfolk to provide 1,187 homes.

Paragraph					
	3. New sites in v<u>V</u>illag allocated in the Gro				
	Additional sites may be prov	dditional sites may be provided in village clusters by:			
	1. Infill d <u>D</u> evelopment	1. Infill dDevelopment within settlement boundaries;			
	housing (including maximum of 15 dw to settlement boun	 Affordable housing led development, which may include an element of market housing (including self/custom build) if necessary, for viability, up to a maximum of 15 dwellings in total. These sites should be adjacent or well related to settlement boundaries with good access to services, including safe routes to schools, subject to other policies of the local plan. 			
	not have a negative impact o cluster.				
	<u>Village Cluster</u>	Existing planning permissions (including completions	forecast to be delivered from allocated	<u>Total</u> <u>deliverable</u> <u>housing</u> <u>commitment</u>	
		vears 2018/19 to 20 homes. Additional sites may be prov 1. Infill dDevelopmen 2. Affordable housing housing (including maximum of 15 dw to settlement boun schools, subject to schools, subject to cluster.	years 2018/19 to 2021/22 in Village homes. Additional sites may be provided in village of 1. Infill dDevelopment within settlem 2. Affordable housing led development housing (including self/custom but maximum of 15 dwellings in total. to settlement boundaries with good schools, subject to other policies The cumulative amount of windfall development not have a negative impact on the character cluster. The main areas for housing development in planning permissions (including	years 2018/19 to 2021/22 in Village clusters in Brochomes. Additional sites may be provided in village clusters by: 1. Infill dDevelopment within settlement boundaries; 2. Affordable housing led development, which may i housing (including self/custom build) if necessary maximum of 15 dwellings in total. These sites sho to settlement boundaries with good access to ser schools, subject to other policies of the local plan The cumulative amount of windfall development permitted on thave a negative impact on the character and scale of secluster. The main areas for housing development in village clusters Village Cluster Existing planning permissions (including allocated)	Additional sites may be provided in village clusters by: 1. Infill dDevelopment within settlement boundaries; 2. Affordable housing led development, which may include an element housing (including self/custom build) if necessary, for viability, up t maximum of 15 dwellings in total. These sites should be adjacent or to settlement boundaries with good access to services, including sa schools, subject to other policies of the local plan. The cumulative amount of windfall development permitted during the plan pe not have a negative impact on the character and scale of settlements in any v cluster. The main areas for housing development in village clusters are: Village Cluster Existing planning planning permissions (including completions) forecast to be deliverable housing completions Total deliverable housing commitment allocated sites by 2018 – 2038

Ref	Page	Policy/ Paragraph	Main Modification				
				<u>2018/19 -</u> 2021/22).			
			(Aylsham) Blickling, Burgh & Tuttington and Oulton	<u>4</u>	<u>0</u>	<u>4</u>	
			Blofield Heath and Hemblington	<u>56</u>	<u>20</u>	<u>76</u>	
			(Brundall) Postwick with Witton	<u>15</u>	<u>0</u>	<u>15</u>	
			Buxton with Lamas and Brampton	<u>6</u>	<u>60</u>	<u>66</u>	
			Cantley	2	<u>0</u>	2	
			Cawston with Brandiston and Swannington	<u>15</u>	<u>60</u>	<u>75</u>	
			Coltishall with Horstead Belaugh	<u>82</u>	<u>0</u>	<u>82</u>	
			Foulsham and Themelthorpe	7	<u>15</u>	<u>22</u>	
			Freethorpe, Halvergate and Wickhampton	<u>36</u>	<u>40</u>	<u>76</u>	
			Frettenham	2	<u>0</u>	2	
			Great and Little Plumstead	<u>155</u>	<u>0</u>	<u>155</u>	
			<u>Great Witchingham,</u> <u>Lenwade, Weston</u> <u>Lonvgville, Alderford,</u> <u>Attlebridge, Little</u>	<u>17</u>	20	<u>37</u>	

Ref	Page	Policy/ Paragraph	Main Modification				
		·	Witchingham and Morton on the Hill				
			Hainford and Stratton Strawless	<u>1</u>	<u>0</u>	1	
			<u>Hevingham</u>	<u>3</u>	<u>0</u>	<u>3</u>	
			(Easton) Honingham	<u>1</u>	<u>0</u>	1	
			Horsford, Felthorpe and Haveringland	<u>429</u>	<u>30</u>	<u>459</u>	
			Horsham and Newton St Faith	<u>94</u>	<u>50</u>	<u>144</u>	
			Lingwood & Burlingham, Strumpshaw and Beighton	<u>62</u>	<u>60</u>	<u>122</u>	
			Marsham	<u>0</u>	<u>0</u>	<u>0</u>	
			Reedham	27	30	57	
			Reepham, Booton, Guestwick, Heydon, Salle and Wood Dalling	<u>6</u>	<u>0</u>	<u>6</u>	
			Salhouse, Woodbastwick and Ranworth	<u>5</u>	<u>12</u>	<u>17</u>	
			South Walsham and Upton with Fishley	<u>3</u>	<u>45</u>	<u>48</u>	
			Spixworth and Crostwick	<u>25</u>	<u>0</u>	<u>25</u>	
			(Taverham) and Ringland	<u>1</u>	<u>0</u>	<u>1</u>	
			TOTAL	<u>1,054</u>	<u>442</u>	<u>1,496</u>	

Ref	Page	Policy/ Paragraph	Main Modification			
			Employment (underlined in the or The allocated Employment Area			
			Location	Existing undeveloped employment allocations (hectares, April 2018)	New allocations (hectares)	Total employment allocations (hectares)
			See policies 1 and 6 for the strategic site at Hethel	20	0.8	20.8
			Brooke	4.8	0	4.8
			Foulsham	1.1	0	1.1
			Horsham St. Faith	2.9	1.5 _ <u>1.4</u>	4.4 <u>4.3</u>
			Lenwade	2.4	0	2.4
			Lingwood	2.3	0	2.3
			Total	33.5	2.3 <u>2.2</u>	35.9 35.7

Ref	Page	Policy/ Paragraph	Main Modification
			Enhancements to the multi-functional green infrastructure network provided by development will contribute to the strategic network as set out in maps 8A and B <u>and in</u> <u>green infrastructure strategy updates</u> and to linking local networks.
Poli	cy 7.5 Sr	nall scale wir	ndfall housing development
MM17		Policy 7.5	Delete current policy wording and replace with new wording:
			POLICY 7.5 - SMALL SCALE WINDFALL HOUSING DEVELOPMENT
			 Small scale residential development will be permitted adjacent to a development boundary or on sites within or adjacent to a recognisable group of dwellings where: Cumulative development permitted under this policy will be no more than 3 dwellings in small parishes or 5 dwellings in larger parishes (as defined in appendix 7) during the lifetime of the plan; and The proposal respects the form and character of the settlement; and The proposal would result in no adverse impact on the landscape and natural environment; and The proposal accords with other relevant Local Plan policies
			POLICY 7.5 – SELF-BUILD AND CUSTOM BUILD WINDFALL HOUSING DEVELOPMENT OUTSIDE DEFINED SETTLEMENT BOUNDARIES (NB development within settlement boundaries is covered under Policy 7.4) (to be underlined) Small scale residential development of up to 3 dwellings for self-build and custom build homes for people who meet the eligibility criteria for Part 1 of the relevant district's self-build register will be permitted:
			1. On sites that are adjacent to settlements with a defined settlement boundary; and

Ref	Page	Policy/	Main Modification
	raye	Paragraph	 2. On sites within or adjacent to other settlements without a defined settlement boundary. To prevent incremental sprawl, for the operation of this policy such development will not be considered to have extended the defined settlement boundary, or where there is no boundary, the built form of the settlement. For all development covered by this policy the scheme will need to respect the form and character of the settlement including: Housing density is reflective of the density in the settlement and surrounding built up area; and The ratio of the building footprint to the plot area is consistent with existing properties nearby which characterise the settlement; and The proposal would result in no significant adverse impact on the landscape and natural environment; and The proposal accords with other relevant Local Plan policies. When considered cumulatively with other development, the scheme should not result in a level of development in any settlement that would be contrary to the Sustainable Growth Strategy outlined in Policy 1.
			Make consequential changes to the following paragraphs of supporting text:
			389 This policy applies to all parishes. Its purpose is to allow for a limited number of additional dwellings in each parish beyond those allocated or allowed for as larger scale windfall sites through other policies in this plan. The policy limits the number of homes on small scale windfall sites to three in each smaller parish and five in each larger parish (as defined in appendix 7) to prevent over development in rural areas. For the purposes of

Ref	Page	Policy/ Paragraph	Main Modification
			this policy, the number of dwellings allowed relates to permissions granted after adoption of the plan.
			390 Policy 7.5 promotes small scale <u>self-build and custom build</u> housing development, including self/custom build. This complements policies 5 and 7.4 which also support self/custom build.
			391 To achieve this, the policy provides limited additional opportunities for the development of <u>self-build and custom build</u> homes:
			 a. <u>On sites that are within or</u> adjacent to settlements with development boundaries; <u>a</u> <u>defined settlement boundary</u>. b. or on sites within or adjacent to a recognisable group of dwellings which do not have a development boundary <u>other settlements without a defined settlement boundary</u>.
			392 The policy also requires such developments to respect the <u>form and</u> character of the settlement and landscape.
			Amend Policy 7.5 subtitle:
			Policy 7.5 Small Scale Windfall Housing Development Policy 7.5 Self Build and Custom Build Windfall Housing Development Outside Defined Settlement Boundaries
			Delete Appendix 7
Poli	cy 7.6 Ne	w Settlemen	its
MM18	120	Policy 7.6	Delete Policy 7.6 and supporting text paragraphs 395 – 401:

Ref	Page	Policy/	Main Modification
		Paragraph	
			Policy 7.6 Preparing for New Settlements
			395. This local plan identifies enough sustainable sites and locations within and on the edge of existing settlements to meet current needs. Consequently, no new settlement is proposed for allocation in this Local Plan. However, with sustainable options for settlement extensions diminishing, the authorities are convinced that one or more new settlements will be required in the longer term, particularly if housing needs rise as signalled by government.
			396. Ensuring a new settlement and its supporting infrastructure is properly planned, designed and resourced takes time. Site promoters also need the confidence to invest in evidence and master-planning. The authorities therefore conclude that it is vital to commit in this Local Plan cycle to delivering new settlements in the next plan cycle.
			397. While the intention is to allocate new settlement development through the next plan, delivery will commence prior to the end date of this local plan. Consequently, new settlement development will provide additional flexibility to ensure delivery of current housing targets.
			398. The location and design of any new settlement or settlements for Greater Norwich will need to ensure that they are excellent places to live, built to Garden City principles, and provide housing across all types of need. They will need to be well-connected and deliverable, with sustainable access to a range of jobs and services. They will need to promote our local economic strengths, enhance the environment and promote healthy and active lifestyles.
			399. To achieve all of this, proposals for any new settlement will need to ensure that a significant proportion of any uplift in land value from current use is captured to fund the infrastructure to support the new community. It will be essential that the legal framework for this is agreed with councils at an early stage in the promotion of any new settlement.
			400. Three new settlement sites have been proposed through the GNLP (at Honingham Thorpe, Hethel and Silfield). These will be investigated along with other potential locations in the next

Ref	Page	Policy/ Paragraph	Main Modification
			plan, taking account of selected criteria. In order to shorten the lead in time for delivery and provide the level of certainty for investment that would allow one or more schemes to be incorporated in the new plan, comprehensive analysis of options will begin in 2021.
			 401. The timetable for this work, which provides a broad indication of the authorities' intentions and may be varied to take account of changes to the planning system, is: 2021 developing success criteria, site options assessment including technical consultation; 2022 following adoption of the GNLP, public consultation on site options; 2022-24 development of new Local Plan incorporating preferred site(s); 2026 onwards – delivery.
			POLICY 7.6 – PREPARING FOR NEW SETTLEMENTS Subject to the outcome of evidence, assessment and appraisal, one or more new settlements will be brought forward in the next Local Plan.
			Consequential changes:
			Delete supporting paragraph 165.
			Delete supporting text paragraph 187 and replace with three new paragraphs of text:
			187. A significant element of any further growth required in the next plan under the new planning system will be at a new settlement or settlements (see policy 7.6)
			<u>187.</u> National policy requires reviews of local plans to be completed no later than five years from their adoption, meaning that a rolling programme of plan making takes place. It currently seems likely that there will be a need to plan for further growth through the next local plan.
			<u>187a. This plan identifies enough sustainable sites within and on the edge of settlements to</u> meet currently assessed need for the plan period. A review of the local plan will need to assess

Ref	Page	Policy/ Paragraph	Main Modification
			options for longer term growth, including the potential for sustainable new settlement or settlements.
			<u>187b</u> A new settlement approach was considered in preparing this local plan but was rejected by the Partnership as being premature. The detailed exploratory work to consider options for a new settlement or settlements is intended to begin on adoption of this plan and will involve discussions with Government, agencies and partners along with public participation to inform the preparation of the next local plan.
Appen	dices		
MM19	138	Appendix 3	Delete Appendix 3 – Monitoring Framework and renumber remaining appendices as appropriate.
			See separate Monitoring Framework document for updated text.
MM20	143	Appendix 6	Delete current Appendix 6 – Housing delivery trajectory See separate document for updated appendix – Housing Delivery Trajectory and 5-year Land Supply (will become appendix 4)