EXAMINATION OF THE NORTHAMPTON LOCAL PLAN PART 2

APPENDIX TO THE INSPECTORS' REPORT - SCHEDULE OF RECOMMENDED MAIN MODIFICATIONS

Reference	Policy/	Recommended Main Modifications
	Paragraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
Note 1		In the final version of the plan, every paragraph in a policy which has more than one paragraph will be given a letter, and each bullet pointed numeral. As these changes are presentational only, they do not formally form part of these modifications.
		Chapter 1: Introduction and Policy Context
MM1	New paragraph following paragraph 1.5	The Development plan should be read as a whole, including this Local Plan Part 2, the West Northamptonshire Joint Core Strategy, "made" Net that subsequently become part of the development plan. Planning applications will be determined having regard to the development plan and
		Chapter 5: Quality of New Development
MM2	Paras 5.1, 5.5 and 5.7 and Policies 2 and 3	Paragraph 5.1, add the following after 6 th sentence: <u>These facilities should be designed in a manner which will be easily accessible by the local population by walking and cycling or by using public Amend paragraph 5.5 to read as follows: All development should be well designed and of high quality, meeting urban design principles outlined in the Design Companion for Planning <u>the</u> National Design Guide¹⁶ <u>and the National Model Design Code</u>. The Council also believes that meeting Building for a <u>Healthy</u> Life criteria Building for a <u>Healthy</u> Life (Bf<u>H</u>L) is a national standard for well-designed homes and neighbourhoods. <u>There are 12 considerations or criteria</u> <u>the areas of design and placemaking</u>. The 12 considerations include elements such as natural connections, well defined streets and spaces, for a Building for a Healthy Life commendation, a development needs to secure at least 9 green lights out of the 12 considerations and no red this guidance to help structure pre-application discussions with applicants.BfL, or a successor standard as well as other relevant guidance, inclu and Placemaking, National Design Guide and Active Design to help structure pre-application discussions between local communities, the Cou- scheme. Amend Policy 2 <u>Combine Policies 2 and 3 into a single policy</u> to read as follows:</u>
		 POLICY 2 PLACEMAKING AND DESIGN A. Development should be designed to promote and contribute to good placemaking through high quality, innovative beautiful and sustainable of a strong, locally distinctive sense of place by: Being well designed for the intended use(s), attractive and adaptable to future requirements throughout its life. Incorporating a mix of easily accessible facilities for day to day living and that enables enabling community interaction and cohesion, or by those facilities nearby Creating healthy environments that prioritise people walking and cycling to reach local facilities and facilitate recreation

ted criterion will be given a roman

Neighbourhood Plans and any documents and other material considerations.

ublic transport.

ning and Placemaking¹⁵, and <u>Active Design</u>, teria helps achieve urban design principles. <u>eria which need to be taken into account in</u> <u>es, and green infrastructure. To be eligible</u> <u>red lights).</u> The Council supports <u>the</u> use of <u>including the Design Companion for Planning</u> <u>Council and the developer of the proposed</u>

able design which encourages the creation

by providing easy and inclusive access to

Reference	Policy/ Paragraph	Recommended Main Modifications
	ranagraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		iv. Responding to and enhancing locally distinct townscape, landscape and historic environment characteristics
		v. Retaining, enhancing and creating important views and vistas into, out of and through the site responding to topography and landform wh
		vi. Sustaining, protecting and enhancing heritage and natural environment assets, including non-designated assets and settings and those already statutorily protected. Additionally, future development must not leave these assets vulnerable to risk and, wherever possible, show enjoyment of the historic and natural environments as an integral part of good placemaking
		vii. Having regard to safeguarding or enhancing the setting of locally distinct places, including those found in Conservation Area Appraisals, integration within the existing local context to protect their identified important and unique characteristics based on sound, consistent analysi
		viii Including <u>attractive</u> , safe and inclusive high quality public realm for streets and public spaces incorporating features such as public art as legibility, character and local distinctiveness
		ix. Incorporating mixed-use buildings, taking amenity into account
		x. Ensuring plans for long-term maintenance are in place
		Add the following wording after the final bullet point:
		<u>B.</u> To assist in the achievement of good placemaking, new developments should be designed to:
		Incorporate sustainable design at the beginning of the development process
		Ensure safety, security, amenity, accessibility and adaptability
		i. Have full regard to the needs for security and crime prevention, with crime prevention measures incorporated into the site layout and build
		ii. Ensure residents' privacy and adequate levels of sunlight and daylight
		Be as sustainable as possible and constructed in a sustainable fashion
		iii. Incorporate Design Coding (in the case of major developments) to ensure consistency of design approach
		iv. Ensure that buildings are designed to be resilient in the future taking into account the impacts of climate change
		v. Ensure that buildings' form, massing and façades create character and visual interest
		vi. Use high quality and durable materials
		vii. Include windows and active frontages overlooking the public realm
		viii. Use passive design principles where appropriate
		ix. Create legible and permeable street layouts and public spaces with good pedestrian/cycle routes and public transport access, high quality la a motor vehicle-dominated approach
		x. Incorporate green roofs and living walls into the building design where possible
		xi. Ensure that public, open or green spaces are overlooked by houses to ensure that they are safe spaces; and
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here such opportunities arise

e included on Local Lists as well as those ould promote the use, understanding and

s, in terms of scale, design, landform and sis

s an opportunity to reinforce and enhance

ding design

landscaping and street furniture, avoiding

Reference	Policy/	Recommended Main Modifications
	Paragraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		Achieve Building for Life certification
		xii. Ensure that new streets are tree lined unless, in specific cases, there are clear, justifiable and compelling reasons why this would be inapp
		Opportunities for the provision of street trees and soft landscaping should be taken and subject to the other criteria of this policy.
		C. For proposals for major development, a Building for a Healthy Life assessment, or an assessment against equivalent criteria, should be inc Statement to demonstrate that the proposal is capable of achieving a Building for a Healthy Life commendation, or an equivalent standard.
		<u>D</u> . Small scale developments (for 10 dwellings or fewer) including infill, corner plot and backland development, should ensure continuity in the to the street. Small scale developments should respect their context and take the available opportunities to enhance their surroundings.
		5.7 To complement the placemaking policy, it is necessary to have detailed design criteria as set out in policy 3.
		Delete Policy 3
		POLICY 3
		DESIGN
		To assist in the achievement of good placemaking, new developments should be designed to:
		 Incorporate sustainable design at the beginning of the development process
		 Ensure safety, security, amenity, accessibility and adaptability
		Have full regard to the needs for security and crime prevention, with crime prevention measures incorporated into the site layout and l
		 Ensure residents' privacy and adequate levels of sunlight and daylight
		Be as sustainable as possible and constructed in a sustainable fashion
		 Incorporate Design Coding (in the case of major developments) to ensure consistency of design approach
		 Ensure that buildings are designed to be resilient in the future taking into account the impacts of climate change
		 Ensure that buildings' form, massing and façades create character and visual interest
		Use high quality and durable materials
		 Include windows and active frontages overlooking the public realm
		Use passive design principles where appropriate
		 Create legible and permeable street layouts and public spaces with good pedestrian/cycle routes and public transport access, high qua avoiding a motor vehicle-dominated approach

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ncluded in the Design and Access

the way the buildings enclose and relate

d building design

uality landscaping and street furniture,

Reference	Policy/	Recommended Main Modifications
	Paragraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		 Incorporate green roofs and living walls into the building design where possible
		 Ensure that public, open or green spaces are overlooked by houses to ensure that they are safe spaces; and
		Achieve the Building for Healthy Life certification
		Opportunities for the provision of street trees and soft landscaping should be taken and subject to the other criteria of this policy.
		Small scale developments (for 10 dwellings or less) including infill, corner plot and backland development, should ensure continuity in the was street. Small scale developments should respect their context.
MM3	Paragraph 5.9 and Policy 4	Delete Paragraph 5.9: When converting a property into a house in multiple occupation, the landlord/ property owner must provide acceptable standards, for exam- layout. In addition, internal space standards within new dwellings play an important part in ensuring that the resident's quality of life and Space standards are intended to ensure that new dwellings provide a reasonable level of internal space to undertake day to day activities at a Described Space Standard (NDSS) deals with internal space within new dwellings and is suitable for application across all tenures. The Co over 100 housing developments granted planning permission between 2015 and 2018, and concluded that around half of the schemes met m Policy 4, delete 5 th bullet point:
		 Provision of at least the minimum internal space standards and storage areas as set out in the Nationally Described Space Standards, Policy 4, amend 7th bullet point: That large all developments
MM4	Paragraph 5.17 and Policy 5	Paragraph 5.17, amend as follows: It is increasingly recognised that one of the most important factors in delivering a successful development scheme is ensuring that sustainable the outset. This tends to lead to better design and lower lifetime cost, as options are greater at an early stage and there is more scope to id aims. For this reason, Policy 5 requires that, for all major developments, a Sustainability Statement is included as part of the Design and Acceptanting application. A Sustainability Statement may also include Embodied Carbon Construction Calculations and whole-life costing in design Sustainable design and construction takes into account the resources used in construction, the environmental, social and economic impacts or buildings are designed and used.
MM5	Paragraphs 5.28, 5.29 and Policy 6	Paragraph 5.28, amend as follows: Planning can assist in creating environments that support and encourage healthy lifestyles and also in identifying and securing facilities needer Good design can do this through: The design of new developments can have an impact on the community's health and wellbeing, through the influencing the lives of the existing and future residents. It is therefore important to ensure that major development proposals include assess on the health and wellbeing of the community. One way in which this can be achieved is through a health impact assessment on major developments should demonstrate how the scheme promotes the provisions outlined below, and how these would benefit existing and future residents in the wellbeing. Good design can do this through:
		Paragraph 5.29, amend as follows:

way the buildings enclose and relate to the

ample, for room sizes, lighting and internal and wellbeing are appropriately considered. t a given level of occupancy. The Nationally Council undertook desktop research of just t most of the guidance set out in the NDDS.

ls, or successor guidance

ability is integrated into the design from identify options that achieve multiple Access Statement for submission with the ign and procurement processes. s of the construction process and how

eded for the health and care system. a the shaping of the local environment and essments on the impacts of the schemes evelopment proposals. The applicant terms of the impacts on their health and

Reference	Policy/	Recommended Main Modifications
Reference	Policy/ Paragraph	
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		Health impact assessments enable the identification and assessment of the likely effects that a proposed development will have on the health using this, positive health and wellbeing impacts can be maximised and negative health and wellbeing impacts can be avoided and minimised. Assessments are proportionate to the scale of a scheme, and hence its potential impacts, Wwith its partners, the Council has developed a Rap assessing the likely health impacts of development proposals to be used as they are being developed of up to 100 dwellings. It has been desite the objectives of local strategies and plans to improve health and wellbeing including the Northamptonshire Joint Health and Wellbeing Strategies are strongly encouraged to use this tool to support their proposals and demonstrate compliance with policy 6. Applicants for developed dwellings are strongly encouraged to use this tool to support their proposals and demonstrate compliance with policy 6. Applicants for developed complete a full Health Impact Assessment.
		Policy 6, amend 1 st paragraph: The health and wellbeing of communities will be maintained and improved by requiring <u>major</u> development to <u>demonstrate, through an appro</u> <u>will</u> contribute to creating an age friendly, healthy and equitable living environment through:
		5 th bullet point, amend: v. Promoting access for all to green spaces, sports facilities, play and recreation opportunities in accordance with the Standards set out in this Recreation Strategy standards set out in Policy 28 of this Plan; and
		Add new 6 th bullet point: <u>vi. Use of design tools such as Building for a Healthy Life (BfHL)</u>
		Second paragraph, amend as follows:
		The Council will support the provision of health facilities to accommodate primary and secondary needs in sustainable accessible locations whi wellbeing.
		Third paragraph, delete: All residential developments of 10 or more dwellings, or 1,000 or more square metres will be required to be supported by a rapid health impace more substantial health impact assessment is necessary. Larger developments, of 100 dwellings or more, will be expected to compete a more to support their application.
MM6	Paragraphs 5.31 to 5.34 and Policy 7	Amend paragraph 5.32 as follows: It is not possible to eliminate all the risk of flooding. The Northamptonshire Local Flood Risk Management Strategy produced by the LLFA, sets manage local flood risk. The strategy sets out a collaborative approach to reducing flood risk within Northamptonshire. In addition, within the water drainage, there is a need to incorporate a 1 in 200 year standard with an additional allowance for climate change to protect against plux the Upper Nene Catchment (through Northampton and within the Nene catchment upstream of Northampton) is the 0.5% probability (1 in 20 year) event plus climate change. Surface water attenuation should be provided up to this standard.
		Amend paragraph 5.34 to read as follows: Anglian Water as sewerage company for the area has also produced surface water management guidance in relation to evidence that applican demonstrate compliance with the surface water hierarchy. Anglian <u>W</u> water's SUDs Adoption handbook <u>and the water sector Design and Const</u> circumstances in which SUDs features would be adopted by Anglian Water.

th and wellbeing of the community. By ed. In order that Health Impact apid Health Impact Assessment tool for esigned in such a way as to help meet tegy. Development proposals for 100 or levelopment schemes of up to 100 elopments over 100 dwellings will need to

ropriate health impact assessment, that it

his plan and the Open Space, Sport and

hich contribute towards health and

bact assessment in order to determine if a bre substantial health impact assessment

ets out a framework of measures to the Upper Nene Catchment for surface Huvial flooding. The design standard for 200 chance of occurring in any given

cants will be required to provide to <u>nstruction Guidance</u> sets out the

Reference	Policy/ Paragraph	Recommended Main Modifications Wording to be deleted is struckthrough New wording is underlined
		Add new paragraph between paragraph 5.34 and Policy 7 to read as follows: 5.35 SUDS should be multi-use rather than set aside solely for the purpose of water storage. Building for a Healthy Life states that well design drainage may incorporate play and recreational opportunities.
		Amend Policy 7 as follows:
		Proposals that:
		assist in the management of flood risk and ensure flood risk is not increased elsewhere and provide flood risk reduction/ betterment; a
		 proposals which comply with relevant guidance for flood risk management and standards for surface water produced by the Lead Loca successor documents)
		will be supported.
		All proposals must demonstrate that they will assist in the management of flood risk, ensure flood risk is not increased elsewhere and pr Proposals must have regard to relevant guidance for flood risk management and standards for surface water produced by the Lead Local successor documents).
		Delete 'major' from last paragraph:
		For all major development: Add the following paragraph at the end:
		<u>C. Surface water attenuation should be provided to the design standard for the Upper Nene Catchment (through Northampton and within the Northampton) i.e. a 0.5% probability (1 in 200 chance of occurring in any given year) event plus climate change.</u>
		Chapter 6: Northampton Regeneration Strategy
MM7	Policy 9	2 nd bullet point: ii. Four Waterside <u>– any proposals should conform to Policy 44 of this plan</u>
		3 rd bullet point: iii. St Peters Way – t o the south of the roundabout - <u>any proposals should conform to Policy 44 of this plan.</u>
MM8	Policy 11	Replace 2 nd paragraph as follows: <u>Hotel proposals in other parts of the plan area will be the subject of the sequential test.</u> Developments for hotels in any other locations which apply the sequential test and demonstrate that the scheme will attract new leisure and the substantially undermining the potential for new hotels to be delivered in the town centre and in the Enterprise Zone will also be supported.
MM9	Policy 12	Amend 1 st sentence as follows: town centre <u>.</u> and the Central Area.

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cal Flood Authority and Anglian Water (or

provide flood risk reduction/ betterment. cal Flood Authority and Anglian Water (or

ne Nene catchment upstream of

business tourism demand without

Reference	Policy/	Recommended Main Modifications
	Paragraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
MM10	New para 6.28 and Policy 12	 Add new paragraph 6.28: Policy N2 of the West Northamptonshire Joint Core Strategy focuses on the Northampton town centre boundary, the Primary Shopping Area a major office, leisure and cultural development will take place in the CA and retail will be accommodated in the town centre primarily through 1 Centre and town centre sites, followed by other sites in the CA. It also makes provision in the CA for a net increase of a minimum of 37,000 s 2026; around 3,000 sq.m of convenience shopping to 2026; and office development around 100,000 sq.m. This policy has now been supersed Local Plan because: Policy 12 supports main town centre uses in the town centre. Evidence shows that the role of the town centre is changing and more of main town centre uses within the town centre boundary. The reference to the Central Area therefore is no longer relevant for main town provision is based on updated technical evidence base. Delivering WNJCS:
		Policy N2 (Northampton Central Area)
		Chapter 7: Residential
MM11 as amended by FMM1	Policy 13	 Amend paragraphs 7.1 to 7.11, Graph 1, Table 6, Table 7 and Graph 2 to read as follows: 7.1 The West Northamptonshire Joint Core Strategy (JCS) established an objectively assessed need of 25,758 dwellings for Northampton sets the housing requirement for Northampton Borough from 2011 to 2029 at about 18,870 dwellings. 7073 of these dwellings (37%) are set Extensions (SUEs) allocated in the JCS. By 1st April 2019–2021, 5,727 6,957 dwellings had been delivered, against a JCS requirement to allocated in the SUEs and Superior Superio
		to accommodate $\frac{8,157}{11,236}$ new dwellings in Northampton by that time. The number of dwellings delivered by 1 st April $\frac{2019}{2021}$ falls som trajectory ^[1] set out in the JCS (see Table 6).
		7.2 The profile of the JCS delivery trajectory was heavily influenced by economic conditions and intelligence at the time it was being pro- between 2014/15 and 2023/24, an annual completion rate of over 1,000 dwellings (peaking at 1,588 in 2019/20) was deliverable. This has n delivery of new dwellings at the SUEs has been relatively slow. Therefore, it is now expected that not all of the dwellings to be delivered by April 2029. Table 6 below shows the housing commitments for the SUEs - Graph 1 illustrates this persistent under-delivery against the JC Table 6 below shows the housing commitments for the SUEs. The JCS assumed that all of the SUEs would be fully built out by 1 st April 2029 dwellings will are likely to be delivered after that date.
		Graph 1:

and the Central Area (CA). It states that the redevelopment of the Grosvenor sq.m net of comparison shopping to seded by Policies 12 and Policy 19 of this

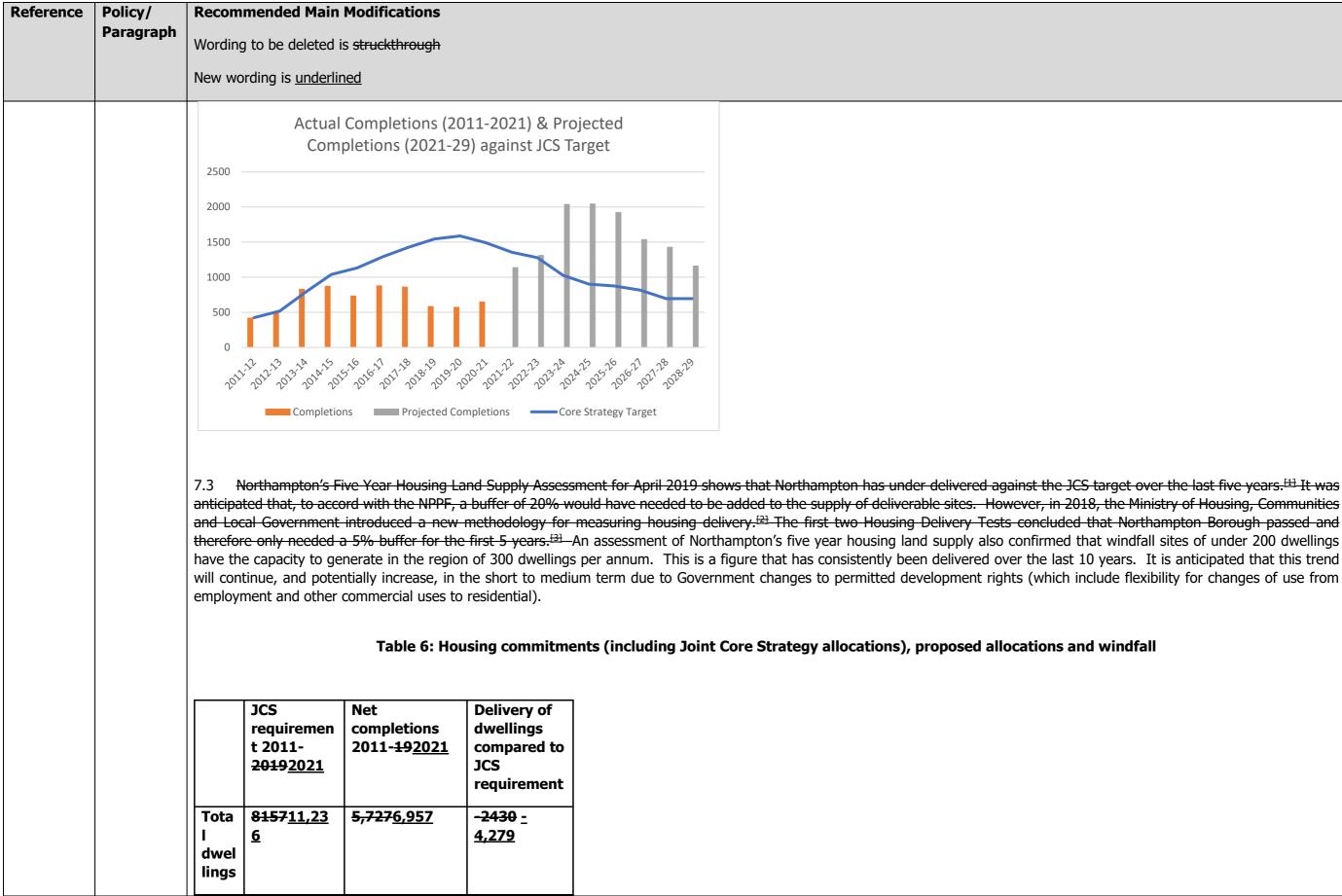
e emphasis should be given to promoting cown centre uses

parison floorspace by 2029. The revised

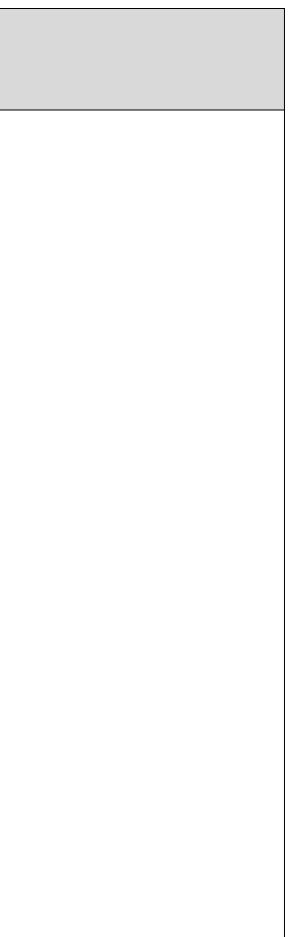
n between 2011 and 2029. <u>JCS</u> Policy S3 et to be provided in the Sustainable Urban ocate sufficient sites (allowing for windfall) ome 2,430 <u>4,279</u> units short of the delivery

rogressed. The trajectory envisaged that s not materialised. This is mainly because by the SUEs, will be completed before 1st JCS proposed housing delivery trajectory. <u>D29, but Table 6 shows that around 2,624</u>

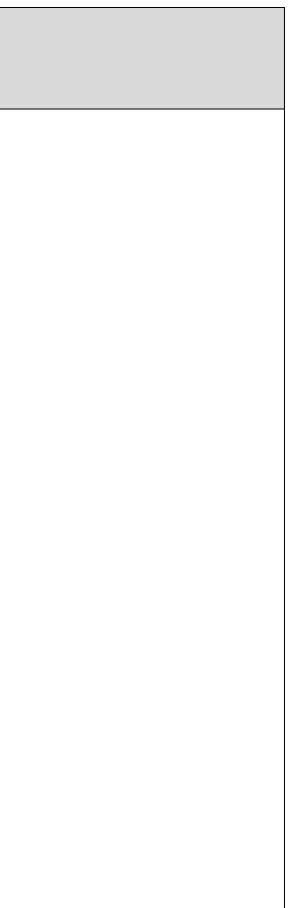
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Reference	Policy/	Recomme	ended Main I	Modificatio	ons							
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			<u>g</u> io <u>ana cini</u>	<u></u>								
		Site name	Status as at 1 st April 2019 202 <u>1</u>	Dwellin gs complet ed as at 1 st April 2019 20 21		Remainin g capacity forecast to be delivered after 1 st April 2029						
		N5 (Northa mpton South SUE	Under constructio n. N/2013/10 35 (outline permission) <u>and</u> N/2017/15 <u>66.</u>	0	636<u>1,000</u>	364<u>0</u>						
			Reserved matters for phase 1 – 349 dwellings approved									
		N6 (Northa mpton South of Brackmil Is)	Under constructio n. N/2013/03 38, <u>N/2017/13</u> <u>69 and N/2019/00</u> <u>48</u>	0	1115<u>911</u>	0 204						
		N7 (Northa mpton Kings Heath	Not implement ed. N/2014/19 29 (live	0	2000<u>950</u>	1000<u>2,050</u>						



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Reference	Policy/ Paragraph							
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		SUE – Dallingt on Grange)	applicatio)	ו				
		N9 (Northa mpton Upton Park SUE)	N/2011/0 97 (outlin approval for up to 1,000 dwellings)	2	861	<u>856</u>	0	
			N/2018/0 26 (reserved matters in progress for 860 dwellings)					
		N9A (Northa mpton Upton Lodge SUE)	N/2017/0 91 (live applicatio for 1,400 dwellings) <u>N/2018/0</u> 74	ı	134 <u>5</u>	7 <u>1,11</u>	53 <u>370</u>	
		pleti n ons e it	ixisti Win Ig dfa comm alle tmen wa	ll aina ble		Total Delive Y		
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			April		ensi			
			2019)		ons			
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		5728	4377	2,400	5959	3,80 4	22,267	18,873
		Diffe i	ence be	tween	Plan Ta	a rget an	d Total D	elivery
		3,39 4	ļ					
		Source Comple						Net 6,95
			g commitr	nents as	s at 1 st /	April 202	1	1,88
			Il allowan			•		1,80
		Sustain	able Urba	n Exten	sions			4,83
		Allocati						3,82
								<u>3,82</u> 19,2
		Allocati Total	ons		olan, tl	ne Counc	il has unde	19,2
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at the Council had sufficient supply to meet the SUE's and therefore complies with Policy position on housing delivery, across the five

ensions than anticipated

ising needs

. There are no other sources of supply

delivery against the JCS's proposed housing delivery trajectory set out in the JCS sets

Reference	Policy/ Paragraph	Recomme	nded Main Modif	ications		
	Falayiapii	Wording to	be deleted is struc	kthrough		
		New wordin	g is <u>underlined</u>			
		7.7 The (Council has therefo	re considered i	it necessary to h	we a housing trajectory that differs significantly from the proposed housing traje
		planning ap Part 2 deve	provals and commi opments). The Jo	tments, a prop	ortion of homes gy only requires	ncluded that there is sufficient capacity to deliver 22,267 dwellings over the peri- through the Sustainable Urban Extensions, windfalls and the housing capacity ide the delivery of 18,873 dwellings over this same period. This means that sufficier nation can be found in the Housing Technical Paper (Northampton Borough Cou
		deducted fro	om the requirement	t for 2019 – 20)24 and a flat rat	proven to be low since 2011, particularly in Sustainable Urban Extensions, th e delivery rate of 1,030 dwellings per year has been applied to those years. This but it is also challenging given that it exceeds previous years' rates of delivery s
		is ambitious	, but this matter c	an be addresse	ed in the West N	ep up to 1,609 dwellings per year. Clearly, the higher delivery level envisaged to orthamptonshire Strategic Plan, which is timetabled to have reached adoption in sed housing delivery trajectory is set out in Table 7 and Graph 2.
					Ŧ	able 7: Local Plan Part 2 Housing Delivery Trajectory
		Year	Trajectory (including 5% buffer for 2019 - 2024), dwellings	Baseline Target, dwellings	Proposed Housing Trajectory from West Northampto nshire Joint Core Strategy, 2014,	
					2014, dwellings	
		2011- 12	4 23	423	4 23	
		2012- 13	516	516	516	
		2013- 1 4	83 4	834	785	
		2014- 15	877	877	1,039	

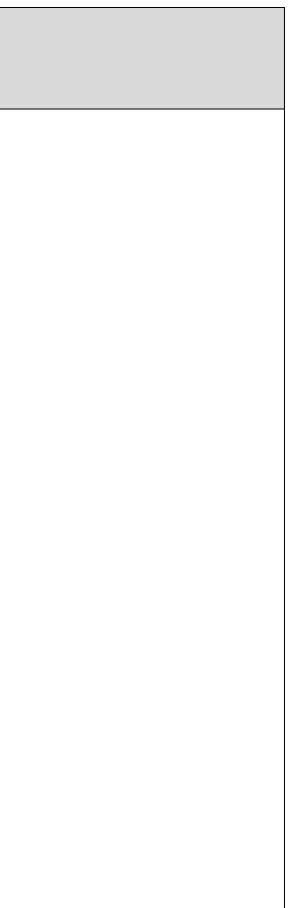
ajectory set out in the JCS.

eriod 2011 to 2029 (this figure includes all identified through the proposed Local Plan ient capacity has been identified to deliver ouncil, May 2020).

this surplus of 3,394 dwellings has been is is a conservative approach which allows y since 2011.

d for the last five years of the Plan period in 2022. This will enable an early review

ference	Policy/ Paragraph		Recommended Main Modifications Wording to be deleted is struckthrough									
		New wording is <u>underlined</u>										
		2015- 16	739	739	1,132							
		2016- 17	88 4	884	1,292							
		2017- 18	865	865	1,426							
		2018- 19	673	673	1,544							
		2019- 20	1,030	981	1,588							
		2020- 21	1,030	981	1,491							
		2021- 22	1,030	981	1,355							
		2022- 23	1,030	981	1,278							
		2023- 2 4	1,030	981	1,025							
		2024- 25	1,609	1,658	900							
		2025- 26	1,609	1,658	875							
		2026- 27	1,609	1,658	815							
		2027- 28	1,609	1,658	695							
		2028- 29	1,609	1,658	69 4							
		Total	18,873	18,873	18,873							



Reference	Policy/ Paragraph	Recommended Main Modifications
		Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		Graph 2: Northampton Local Plan housing delivery trajectory
		¹¹ Northampton Housing Technical Paper (Northampton Borough Council, March 2019)
		¹²¹ Housing Delivery Test measurement rulebook (MHCLG, July 2018)
		¹²³ Northampton Housing Technical Paper (Northampton Borough Council, March 2019)
		 ¹¹ West Northamptonshire Joint Core Strategy (adopted 2014) 7.11 Sites have been allocated in this Plan to deliver about 3,804 3,821 new dwellings. Appendix A shows the trajectory for sites allocated in
		SUEs and sites already committed through planning approvals. The sites below are allocated on the Policies Map for housing and residential
		Revise policy as set out in Appendix 1
MM12	Para 7.15, 7.20 and Policy 14	Paragraph 7.15, amend as follows: In accordance with Government guidance, the Council keeps a register of individuals and associations of individuals who are seeking to acqu for those individuals to occupy as their sole or main residence. The register of self-build and custom build projects also provides the Council for services plots of land. As at 30 th October 2021, there were 39 entries on the register of self-build and custom build projects, giving an interfer the Council needs to ensure provision. On the basis that the market has not made provision for self-build or custom build housing to address requires that 3% of plots on development sites of more than 100 dwellings be provided as serviced plots for self-build and custom build dwe Policy 14, amend the wording in the 'Self-build and Custom Build Housing' section:
		On sites of more than 100 dwellings, <u>3% of the total number of plots should be provided as serviced plots for self and custom build</u> provision serviced plots to contribute towards meeting the evidenced demand

d in the Local Plan Part 2, which excludes tial-led mixed use development.

cquire serviced plots of land in Northampton ncil with evidence when making provision indication of the level of demand for which ress this identified demand, the Council wellings, as set out in Policy 14.

ion should be made for a proportion of

Reference	Policy/	Recommended Main Modifications
	Paragraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		Plots which have remained vacant for 3 years <u>12 months after the installation of roads and utilities, sufficient to make them servicesd plots, constraints provision if marketing evidence following a marketing strategy agreed by the local planning authority demonstrates that there have be plots for the purposes of self-build and custom build housing. Paragraph 7.20, amend as follows: Accordingly, a significant proportion of new dwellings will need to be built to Building Regulations Part M accessible and adaptable dwellings to be built to Building Regulations Part M</u>
		Building Regulations. The Northampton Specialist Housing SPD (or its successor document) provides further detail on the figures contained in <u>Category 2 and 3 dwellings and should be referred to at the outset when considering specialist housing within schemes.</u> Further work needs to proportion of category 2 dwellings that would be most appropriate. The Housing Market Evidence also recommends that a minimum of 4% of <u>affordable housing</u> be built to <u>M4(3) of the Building Regulations. However, Planning Practice Guidance sets out that the requirement for whee <u>M4(3) (2) (b) should only be applied to those dwellings where the local authority is responsible for allocating or nominating a person to live in dwelling standard (Category 3 of the Building regulations) and 8% of all affordable housing.</u></u>
		Policy 14, amend the wording within the Specialist and Accessible Housing section of to read:
		4% of all new market dwellings should be constructed to Building Regulations M4(3) (2) (a) and 8% of affordable dwellings where the Counci nominating occupants should be constructed to Building Regulations Part M4 (3) (2) (b)(Wheelchair user dwellings) standards, or their succes and accessibility.
		Applicants will need to provide evidence when site constraints prohibit the ability to deliver the required amount of specialist housing. Construct flooding, site topography, instances where the provision of a lift to dwelling entrances is unachievable, and other circumstances which may m M4(3) housing, and where viability considerations would not allow for this provision.
MM13	Paras 7.26 and 7.27 and Policy	Delete Policy 16 and supporting text:
	16	7.26 The West Northamptonshire Travellers Accommodation Needs Study[1] concluded that Northampton did not need to cater for addition households that meet the planning definition of Gypsies and Travellers[2]. There are also no requirements to provide plots for travelling show places can be made available at times of increased demand due to fairs or cultural celebrations attended by Gypsies and Travellers. The Stud levied as determined by the Council although they only need to provide basic facilities including cold water supply, portaloos, sewage disposal include cleansing of the site when vacated.
		7.27 This Travellers Accommodation Needs Study updates the requirements set out in Policy H6 of the West Northamptonshire Joint Core S this policy in this Plan, as set out in Policy 16. Policy 16 sets out development management criteria for any future provision that is required as requirements for Gypsy and Traveller provision.
		POLICY 16 GYPSIES, TRAVELLERS AND TRAVELLING SHOWPEOPLE Provision will be made for the accommodation of Gypsies, Travellers and Travelling Showpeople in the period 2016 to 2029 to meet the needs Traveller and Travelling Showpeople needs assessment.
		Applications for planning permission must meet the following criteria: a) The site has safe and convenient vehicular access from the public hit for parking, turning and servicing on site. b) The site is reasonably accessible to a range of services set out in national policy, i.e. shops, public transport, primary health care and schoo

_can be developed for other forms of been no expressions of interest for the

to Category 2 <u>and 3</u> standards in <u>in Table 9 in terms of provision of</u> to be carried out to establish the of all market housing <u>and 8% of all</u> <u>eelchair accessible homes (Category</u> <u>in that dwelling.</u> wheelchair user

ncil is responsible for allocating or essor, to enable wheelchair adaptability

traints include sites that are vulnerable to make a site less suitable for M4(2) and/or

onal pitches in the Local Plan for owpeople. However, temporary stopping udy concluded that a charge may be sal point and refuse disposal facilities, to

Strategy, so there is a need to replace as result of any future evidence about

ds identified in the most recent Gypsy,

highway, and provides adequate space

ools.

Reference	Policy/ Paragraph	Recommended Main Modifications
		Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		 c) The site will provide an acceptable standard of amenity for the proposed residents. Sites which are exposed to high levels of flood risk and acceptable. d) The site will be capable of providing adequate on site services for water supply, power, drainage, sewage disposal, waste disposal, compose e) The scale and location of the site will not have an unacceptable impact on the landscape, local infrastructure and existing communities. f) I showpeople there will be sufficient space for the storage and maintenance of equipment and the parking and manoeuvring of all vehicles associated screening may be required having regard to the nature of the equipment that is being stored. Replaces Policy H6 of the Joint Core Strategy
		[1] West Northamptonshire Travellers Accommodation Needs Study (Opinion Research Services, January 2017) [2] Planning Policy for Travellers Sites (Department for Communities and Local Government, August 2015)
		Chapter 8: Economy
MM14	Paragraph 8.14 and Policy 17	Add to end of 8.14: <u>Before the loss of any safeguarded employment site into another use, applicants will be expected to demonstrate that the site has been mark at least 12 months with no suitable interest being generated. The marketing should be undertaken in accordance with a strategy which ensure marketed to all those likely to be interested in it. Evidence could be provided in terms of advertisements placed in professional journals as we advertisements placed on the sites/ properties themselves to ascertain local interests in employment uses.</u>
		Policy 17, 2 nd bullet point, amend 2 nd sentence: Evidence to be supplied includes details of <u>active</u> marketing undertaken over a <u>continuous</u> period of 6 -12 months which shows that the site marketed for employment use and that no suitable interest has been expressed.
MM15	Replace Paragraph 8.17, new paragraph and new Policy 17A	Replace all of paragraph 8.17 with two new paragraphs: 8.17 The Joint Authorities Monitoring Report for 2019/20 concluded that a net gain of 19,500 net jobs were created between 2008 and 2019 the period 2008 to 2018. This is the first fall in the number of new jobs since 2012. There are further job losses expected as a result of the up to 2019 indicates that West Northamptonshire is still on track to deliver the target set by the Joint Core Strategy. The allocated commercia are expected to deliver around 2,950 jobs, and the Pannatoni Northampton site at Junction 16 is expected to deliver a further 2,800 new jobs created at Northampton Gateway, where the development of a railfreight terminal is underway. Although it is located next to the Northampton will contribute to the overall requirement.
		These, together with significant job opportunities that will be generated in the Daventry area (including the Daventry International Railfreight around 7,500 jobs and allocations in the Part 2 plan), South Northamptonshire area (including employment allocations in the Part 2 plan) demonstrate that the West Northamptonshire area is on track to deliver the overall target of 28,500 jobs by 2029.
		New paragraph following 8.17. To support the local economy and to help new job creation opportunities, sites are allocated in this plan for employment led uses. These site
		New Policy 17A:
		POLICY 17A EMPLOYMENT ALLOCATIONS
		The following sites are allocated for employment use. Other policies of particular relevance in this plan (non-exhaustive) are indicated

nd noise and air pollution are not

posting and recycling facilities. f) In the case of sites for travelling ssociated with the occupiers. Additional

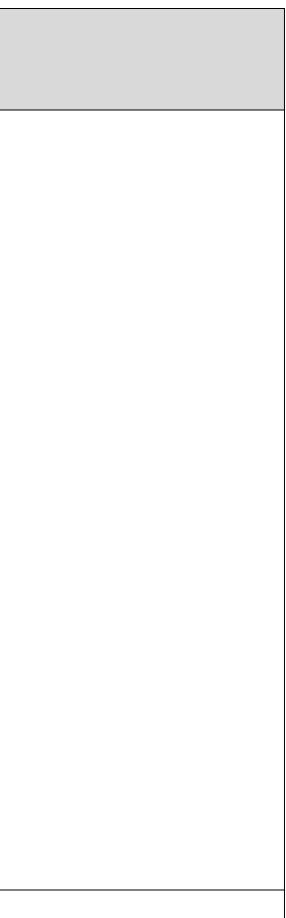
arketed for a relevant employment use for sures that the property is actively well as online. There could also be

te has been actively and extensively

019 (see Table 10) compared to 22,500 in the Covid pandemic but the overall net gain cial and employment sites in this local plan obs. Around 7,300 jobs are expected to be pton area boundary, it will function as part

ght Terminal 3 which is expected to create an) and Sustainable Urban Extensions, all

ites are identified on the policies map.



Reference	Policy/ Paragraph	Recommended Main Modifications
		Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		i. The site has been comprehensively assessed as being suitable for employment, and is consistent with other relevant policies in this plan and
		and the proposed uses and associated employment activities can be carried out without causing harm to adjoining land uses and occupiers, in
		Council supports windfall employment development proposals provided the site has been comprehensively assessed as being suitable for emp
		should include a statement detailing the nature of the proposal, the number of jobs expected to be created, the potential impacts on the uses
		and environmental (such as noise and pollution) and traffic considerations. The potential impacts on the surrounding areas should also cover
		environment and heritage and non-heritage assets.
		Chapter 9: Hierarchy of Centres, Retail and Community Services
MM17	New	Insert new paragraph below Table 11 to read:
	paragraph	The retail provision figures set out in Policy 19 for convenience floorspace and comparison floorspace reflect the maximum figures to 2029 set
	after Table	Policy 19, amend 1 st paragraph to read:
	11 Policy 19	A. The Council will support the provision of between 7,000 sq.m and about 8,900 sq.m net of convenience retail floorspace and between 5,300
	POIICy 19	comparison floorspace to meet forecast retail expenditure to 2029 in the defined retail hierarchy as set out in the table below.
		3 rd bullet point: delete (i) and revise so it reads as follows:
		Within the defined Primary Shopping Areas, development proposals should provide an active frontage and be open for business during the day
		within the defined mining shopping freeds, development proposals should <u>provide an active montage and be open for basiness</u> during the da
		Last bullet point:
		Remove reference to "upper floor"
		town centre uses or upper floor residential use
		Last bullet point, remove reference to "to 18 " so the policy reads:
		'vacancy and marketing for 12-to 18 months'
MM18	Paras 9.12	Delete text and policy relating to hot food takeaways:
	to 9.15 and Policy 20	e. Hot food takeaways
		9.12 Nationally, it is estimated that obesity is responsible for more than 30,000 deaths each year. Public Health England anticipates that in the smoking as the biggest cause of preventable death. Obese people are:
		At risk of certain cancers including colon cancer
		 More than 2.5 times more likely to develop high blood pressure (risk factor for heart disease)
		 <u>5 times more likely to develop type 2 diabetes</u>
		9.13 A Public Health Northamptonshire report referred to the following as being linked to the rise in obesity:
		We are living in an obesogenic environment where less than healthier choices are the default, which encourages excess weight gain and obes
l	I	

ind other development plan documents, including residential amenity. The nployment purposes. These assessments es and occupiers of the surrounding area, er matters such as impacts on the natural

set out in Table 11 above.

300 sq.m and about 7,300 sq.m net of

day.

the future, obesity could overtake tobacco

esity

Policy/	Recommended Main Modifications
Policy/ Paragraph	
	Wording to be deleted is struckthrough
	New wording is <u>underlined</u>
	While achieving and maintaining calorie balance is a consequence of individual decisions about diet and activity, our environment, and particul now makes it harder for individuals to maintain healthier lifestyles
	The increasing consumption of out of home meals, that are often cheap and readily available at all times of the day, has been identified as an levels of obesity.
	9.14 the report states that in Northampton, 68.1% of the adult population over 16 are overweight or obese (compared to 62% in England), w (4-5 years old) rising to 36.4% (10-11 years old). Analysis of national data shows that there is a statistical correlation between the density of obesity. Northampton has the 3 rd highest density in the country, at 86.9% per 100,000 population. It is therefore important for the Local Places associated with health and wellbeing, and its relationship with poor diet and accessibility to facilities that contribute to this.
	9.15 According to Public Health England, takeaway foods tend to contain high levels of fat, saturated fat, sugar and salt, and lower levels of metric represent a low cost option to the consumer, which may enhance its appeal, including to children, Evidence shows that regular consumption or linked to weight gain. Government guidelines support actions (like exclusion zones) to limit the proliferation of certain unhealthy uses within sectors. Exclusion zones are usually set at 400m which is considered to be a reasonable 5 minute walk.
	Policy 20 HOT FOOD TAKEAWAYS The health and wellbeing of Northampton communities will be maintained and improved by managing the locations of, and access to, unhealt
	Proposals for new hot food takeaways (Class A5) which are situated within close proximity to a primary or a secondary school will only be peri at least 400m from any entrance to the school
Policy 21	Delete: In suitable locations, proposals that seek to deliver residential accommodation on upper floors in the town centre, district centres and local of other material considerations.
	and replace with the following: <u>Residential development within the town centre will</u> <u>be specifically supported</u> where this is above ground floor and has access which does not require.
Policy 23	Revise 1 st paragraph as follows:
	A. Sports facilities and playing pitches, as defined in the justification text, should be safeguarded from development unless:
	a) i. An assessment has been undertaken which has clearly shown the open space, buildings or land to be that the facility is surplus to requ
	b) ii. The loss resulting from the proposed development would be replaced by an equivalent or better provision in terms of quantity and qua
	e) iii. The development is for alternative sports and recreational provision, the benefits of which clearly outweigh the loss of the current or for
	C. Proposals for Mmajor developments are expected to have regard to contribute towards providing facilities in line with the recommendation
Policy 24	Replace 1 st and 2 nd paragraphs: <u>A. Proposals for new community facilities, alterations or extensions to existing facilities and change of use to such facilities, will be viewed fave i. are located where the property/ site is accessible by public transport and other sustainable transport modes including walking and cycling ii. contribute positively to the well-being and social cohesion of local communities, and iii. do not result in any significant adverse impact on the residential amenity of the area including impacts associated with noise and traffic</u>
	Policy 21 Policy 23

cularly the availability of calorie rich food, an important factor contributing to rising with children showing levels of 22.7% of fast food outlets and the prevalence of Plan to address these challenges

f micronutrients. Some takeaway food can 1 of takeaway food over time has been n specified areas such as proximity to

althy eating facilities.

ermitted if the takeaway facility is located

centres will be supported, subject to all

require people to pass through a business

quirements; <u>or</u>

uality in a suitable location; or

former use

ions provided in....

avourably where they:

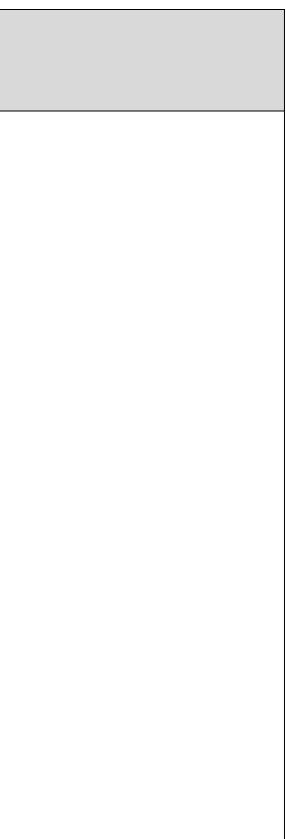
Reference	Policy/ Paragraph	Recommended Main Modifications Wording to be deleted is struckthrough New wording is underlined						
		Development of new, or alterations to existing, community facilities will be viewed favourably where they are in a sustainable location and constrained social cohesion of local communities.						
		 Proposals for new or extended community, and for change of use to such facilities, including places of worship, will be considered against the The property/ site should be accessible by public transport and other sustainable transport modes including walking and cycling Any proposal should no result in any significant, adverse impact on the residential amenity of the area including impacts associated with no 						
MM22	Policy 25	1 st bullet point: Remove the word "sustainable" and the comma so the policy reads:locate premises within sustainable locations, with good						
MM23	Policy 26	Amend 1 st sentence: on the Policies Map will be <u>are</u> allocated Last sentence amended to read: extended cemeteries should be sensitive to ensure there is no harm to result in a net gain in biodiversity.						
		Chapter 10: Built and Natural Environment						
MM24	Policy 27	Amend 2 nd paragraph as follows: All <u>major</u> housing <u>and commercial</u> developments of 15 dwellings or more will be expected to deliver and/or contribute to'						
		Add 'and blue' to 1 st and 2 nd paras as follows:						
		1 st paragraph: New developments must ensure that existing green <u>and blue</u> infrastructure assets will be protected						
		2 nd paragraph: will be expected to deliver and/or contribute to the green <u>and blue</u> infrastructure projects. Applications must be accompanied by a site-sp strategy and /or plan to illustrate how green <u>and blue</u> infrastructure is integrated within the development proposal and how it seeks to improv Infrastructure network beyond the site boundary.						
MM25	Policy 28	Include new paragraph under 10.11						
		Suitable Alternative Natural Greenspaces (SANGS) are existing areas of open land which are improved to attract residents of new development Special Protection Areas and Special Areas of Conservation. SANGS need to be suitably designed for recreation, accessible and usually provide 28, the provision of a SANG may meet or contribute to the provision of other types of open space.						
		Amend table within Policy 28:						
		Open space Planning standards for new development type						

contribute positively to the well-being and he following: noise and traffic -specific green <u>and blue</u> infrastructure rove connectivity to the Local Level Green nents away from designated sites such as vide circular footpaths. As set out in Policy

Reference	Policy/	Recommende	d Main Modifi	cations		
	Paragraph		deleted is struck			
		New wording is	<u>undenined</u>			
			Quantity per 1,000 population	Maximum distance of provision from all parts of proposed development Accessibility	Reference quality standard to be applied Quality	
		Parks and gardens	1.43ha per 1,000	710m <u>walk</u>	Green Flag ¹ standard in association with the Local Quality Vision <u>sStatement</u>	
		Amenity green space	1.45ha per 1,000	480m <u>walk</u>	NBC Assessment Framework in association with the Local Quality Vision Statement <u>Green Flag</u> <u>Standard</u>	
		Natural and Semi Natural Green Space	1.57ha per 1,000	720m walk	NBC Assessment Framework <u>Green</u> Flag Standard	
		Children's Play and provision for young people	Playing	400m <u>walk</u> for teenage LEAP 1,000m <u>walk</u> for	New LEAPs and NEAPs should meet the Fields in Trust ² standards as relevant to the individual site.	
			Space including teenage provision	NEAP 1,000m <u>walk</u> for teenage facilities	New youth provision should reflect current best practice, and also take into	

¹ <u>https://www.greenflagaward.org//media/1019/green-flag-award-guidelines.pdf</u>

² <u>https://www.fieldsintrust.org/knowledge-base/guidance-for-outdoor-sport-and-play</u>



Reference	Policy/ Paragraph		ed Main Modif deleted is struc s <u>underlined</u>			
					account the needs expressed by young local people.	
		Allotments Civic Spaces	0.36ha per 1,000 Specific to the locality. No set	1,000m <u>walk</u>	Allotments should be secure with gates and fencing providing suitable and accessible areas for growing, and where applicable, an adequate water supply and car parking. <u>Green Flag</u> <u>Standard</u>	
		Cemeteries and closed churchyards	standard required. Specific to the locality. No set standard required.		<u>Green Flag</u> <u>Standard</u>	
		Include new pa	5	Natural Greenspac	e (SANG) is required it	s accepted that this may meet or contribute to the requirements of
MM26	New para after 10.15 and Policy 29	Northamptonsh Replace existin POLICY 29A - A. The Council	nire Biodiversity g policy, with tw <u>- Supporting a</u> will require all c ing and enhance	Records Centre. vo policies: and Enhancing B	iodiversity sals to provide a net ga	orthampton can be found on the West Northamptonshire Council we

of open space set out in the table above.

vebsite, as well as through the

s by:

Reference	Policy/	Recommended Main Modifications
	Paragraph	
		Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		New Wording is <u>undernined</u>
		ii. Consolidating, developing and enhancing functionality of
		ecological networks including those beyond the Local Plan's
		boundary; and
		iii. Managing, monitoring and maintaining biodiversity within a development.
		B. Proposals should enhance natural capital and be designed around the existing components of the ecological network including sites of national states of the ecological network including sites of national states of the ecological network including sites of national states of the ecological network including sites of national states of the ecological network including sites of national states of the ecological network including sites of the ecological network including sites of national states of the ecological network including sites of the ecological network including
		of local importance and other biodiversity assets.
		C. All applicants are expected to assess the impacts of their proposals on biodiversity, including indirect impacts such as recreational activities
		Northamptonshire Biodiversity Action Plan and the latest guidance on biodiversity net gain when developing proposals. The Council requires a
		biodiversity calculator such as the DEFRA metric.
		D. Development that does not achieve biodiversity net gain, and fragments habitats and links will be refused.
		Policy 29B – Nature Conservation
		A. The Council requires development to protect, maintain and enhance biodiversity and geodiversity. All proposals likely to affect biodiversity w
		through an ecological assessment. If harm to biodiversity cannot be avoided, adequately mitigated, or, as a last resort, compensated for, pl
		B. Proposals should have regard to principles set out in the Northamptonshire Biodiversity SPD or successor document and where necessary u
		ecological surveys in accordance with industry guidelines and standards to inform development.
		C. The Council will seek the protection or enhancement of the ecological network in proportion to the site's designation status, the contribution
		and take account of considerations set out below:
		I. Sites of national or international importance - Special Protection Areas, Ramsar sites and Sites of Special Scientific Interest are of
		 importance and development affecting them will be expected to avoid causing adverse effects. II. Sites of local importance - Development affecting Northampton's Local Nature Reserves, Local Wildlife Sites, Local Geological Sites
		expected to avoid causing adverse effects on these assets unless it can be demonstrated that the benefits of development clearly outw
		III. Other biodiversity assets - Development affecting sites that are not formally designated, but which make a positive contribution to
		into account their current or potential role in Borough's Northampton's wider biodiversity network.

tional or international importance, sites

es. Applicants should have regard to the applicants to use a recognised

v will be expected to assess their impact planning permission will be refused.

undertake up to date, comprehensive

ion it makes to the ecological network

e of international and/or national

s and Potential Wildlife Sites will be tweigh the harm. o biodiversity, will be required to take

MM27	Paras	Paragraph 10.17, amend to the following:
	10.17,	The Upper Nene Valley Gravel Pits Special Protection Area (SPA) Supplementary Planning Document (SPD) was adopted by West Northampto
	10.18 and	Council in 2015 and supplements the policies contained in the West Northamptonshire Joint Core Strategy (WNJCS). It highlights the require
	10.20 and	
	Policy 30	proposals that could affect the SPA and details consultation zones for different types of development. It should be referred to when preparing
	POIICY 50	strategy has also been adopted (March 2022) will be prepared for the Upper Nene Valley Gravel Pits SPA which is appended to the above SPE
		adoption as an addendum to the SPD. It will advise applicants to ensure that development (standalone and cumulative) does not impact nega
		document will be produced within 12 months of the adoption of the Northampton Local Plan Part 2. However, the broad principles and a draf
		Natural England will be prepared prior to the adoption of the local plan.
		Natural England will be prepared pror to the daoption of the local plan.
		Paragraph 10.18, amend to the following:
		Since the adoption of the WNJCS, Natural England has continued to monitor visitor pressure on the SPA. Evidence shows that new housing w
		recreational pressure, contributing to disturbance of, and decline in bird species which form the SPA gualifying features. As such, there is a new second seco
		recreational pressure on the SPA resulting from housing growth within this local plan is addressed. With Due the amount of potential develop
		vicinity, Northampton Borough Council will prepare an appropriate mitigation strategy to prevent additional pressure and disturbance to the b
		of existing recreational impact and forecast additional impact from proposed residential growth, it will then identify suitable mitigation measured and a suitable mitigation and a suitable and a suitable mitigation and a suitable and a
		monitoring to minimise impact on the SPA. Without mitigation, any increase in the number of residential units near the SPA has potential to in
		increasing the number of visits to the designated site. To protect the SPA from recreational pressure as a result of residential development th
		number of measures including provision of information panels and wardening of the SPA to educate visitors. Residential development is requi
		Management and Monitoring (SAMM) contribution and / or provide bespoke mitigation to protect the SPA.
		Paragraph 10.19, remove final bullet point:
		Monitoring of the impacts of new development on the SPA to inform the necessary mitigation requirements and future refinement of any mitigation requirements and future refinements and future refine
		Paragraph 10.20 - New sentence after the 1 st sentence:
		In addition, there could be impacts on areas of functionally linked land which support the bird species (golden plover and lapwing) for which
		has been designated.
		Policy 30, amend as follows:
		Proposals must ensure that there is no adverse impact either alone or cumulatively on the Upper Nene Valley Gravel Pits SPA and Ramsar site
		Developments that are likely to have significant effects alone or in combination on the Upper Nene Valley Gravel Pits Special Protection Area
		requirements of the Habitats Regulations, determining site specific impacts and avoid or mitigate where impacts are identified.
		Where development is likely to have significant effects on the Upper Nene Valley Gravel Pits Special Protection Area, a Habitats Regulations A
		proposal is likely to have a significant effect on the site's conservation objectives, will include the need for an Appropriate Assessment. For de
		Natural England is needed regarding proposals that could affect the SPA. Applicants should also have regard to the SPA Supplementary Plan
		Applications comprising a net gain in residential units within 3 km of the Upper Nene Valley Gravel Pits SPA and Ramsar site will, in combinati
		integrity of the SPA if not mitigated. need to demonstrate that the impact of any increased recreational activity or pet predation (indirect or d
		not have a detrimental impact.
		The Local Planning Authority has adopted a mitigation strategy for Unit 1 of the Upper Nene Valley Gravel Pits SPA which must be referred to
		located within 3km of Unit 1 of the SPA. Residential development will be required to pay a Strategic Access Management and Monitoring (SAM
		bespoke mitigation such as a Suitable Alternative Natural Greenspace (SANG) in order to mitigate recreational impact. will prepare a Mitigate
		UNVGP SPA which is to be adopted as an Addendum to the UNVGP SPA Supplementary Planning Document by the time this Local Plan is ado
		In some cases developments will be expected to provide bespoke mitigation such as Suitable Alternative Natural Greenspaces (SANGs).
1	1	

conshire Council in November 2021 the ement to consult Natural England on ng development proposals. A mitigation <u>PD.</u> with a view to its subsequent gatively on this biodiversity asset. This off of the mitigation strategy agreed with

within 3km of the SPA has increased need to ensure that increased pment being progressed within the birds. The strategy will draw on evidence ures such as access management and increase the significance of the effect by he mitigation strategy identifies a uired to pay a Strategic Access

tigation measures

the Upper Nene Valley Gravel Pits SPA

te.

(UNVGP SPA) must satisfy the

Assessment will be required, which if the levelopers, early consultation with nning Document.

tion, have an adverse effect on the direct) on the SPA and Ramsar site will

to when preparing an application that is AMM) contribution and / or provide tion Strategy document concerning the opted.

Proposals for major developments within close proximity of the SPA will need to demonstrate through the development management process t the integrity of the Special Protection Area and the species for which the land is designated. Significant
Other adverse effects could include the loss or fragmentation of <u>functionally linked land</u> supporting habitat, non-physical disturbance (noise, vi water runoff. Sites that could potentially be functionally linked land associated with the SPA will need to undertake overwintering bird surveys
submitting an application. , water abstraction or discharges from the foul drainage system either as a direct result of the development alone or refer to Table 2 of the Upper Nene Valley Gravel Pits Special Protection Area Supplementary Planning Document for guidance on when to cons
Major developments will also be required to demonstrate that there is sufficient capacity at the receiving Water Recycling Centre to ensure wat the requirements of the Habitats Directive.
In order to protect sightlines for birds included within the Upper Nene Valley Gravel Pits Special Protection Area and Ramsar site, new develop Special Protection Area and Ramsar site shown on the policies map must undertake an assessment to demonstrate that it will not have a signification the area or, if directly adjacent to existing buildings, should reflect surrounding building heights.

s that there will be no adverse effects on

vibration or light), and impacts due to ys early in the planning process ahead of or in combination. Applicants should onsult with Natural England.

water quality is protected consistent with

opment within a 250m zone of the Inificant adverse effect on birds within

Reference	Policy/	Recommended Main Modifications
	Paragraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
MM28	Paragraph	Paragraph 10.26, add to the end:
	10.26 and Policy 31	All proposals should be developed consistent with guidance from Historic England and heritage best practice.
		Policy 31, amend last bullet point:
		 v) Being consistent with Having regard to guidance from Historic England and heritage best practice
		Chapter 11: Movement
MM29	Policy 32	Remove the 1 st paragraph and replace with the following text:
		In order to deliver a high quality, accessible sustainable transport network, the Council will require developers to fund and financially contribute schemes through the relevant legal agreements and planning conditions, in order to meet the growth requirements of this local plan, to mitige
		ensure they create a high quality, sustainable, accessible development that is well connected to the rest of the Borough.
		A. In order to deliver a high quality, accessible and sustainable transport network proposals will be required to deliver or contribute to the infi
		Appendix D of this Plan which are necessary to make them acceptable as per the tests set out in Regulation 122 of the Community Infrastruct subsequent policy/regulations).
		All major applications will also be required to include a Travel Plan, Applicants will be required to demonstrate that they can mitigate the pro
		or off site.
		<u>B.</u> Developments should be designed to incorporate, demonstrate and achieve the following sustainable travel principles:
		• <u>i.</u> To promote, improve and encourage active lifestyles and health and wellbeing
		 <u>ii.</u> To promote modal shift away from and reduce car usage <u>iii.</u> To improve accessibility by, and usability, of sustainable transport modes including public transport
		 iv. To maximise opportunities for integrated secure and safe walking and cycling routes which connect to the existing network (includin spaces and green infrastructure
		• <u>v</u> . To secure a high quality design of the street scene which creates a safe, secure and pleasant environment
		 <u>vi.</u> To upgrade and improve the existing street scene <u>vii</u>. To design developments including the provision of streets, streetscapes and open spaces which enable and encourage children to
		environments
		 <u>viii.</u> To promote sustainable travel to day-to-day destinations including the town centre, the railway station, the bus station, places of wo and local leisure and recreation facilities
		To provide electric vehicle re-charging points in line with Policy 34 and Policy 35
		Major new developments of 10 dwellings or more, or 0.5ha or more, must include a long term management strategy (travel plan) for integration
		sustainable travel and reduce greenhouse gas emissions, including travel planning for new users
		C. Applications for major new developments will need to be accompanied by a Travel Plan. The Travel Plan needs to specify a long-term mar
		proposals to promote and encourage sustainable travel and reduce greenhouse gas emissions. This will include travel planning for new users. that they can mitigate the proposal's transport impact either on site or off site.
		<u>E.</u> Development in the town centre will be expected to contribute towards the creation of new public routes and the facilitation of access, circ

bute towards a range of transport tigate the impacts of developments and to infrastructure projects contained within ructure Levy Regulations 2010<u>(or</u> proposal's transport impact either on site ding public rights of way), as well as open to walk, cycle and play within their local work, schools and colleges, health facilities rating proposals to promote and encourage

nanagement strategy for integrating rs. Applicants will need to demonstrate

irculation and ease of use.

Reference	Policy/	Recommended Main Modifications
	Paragraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
MM30	Policy 33	Amend 1 st bullet point:
		<u>i.</u> There would be no <u>unacceptable impacts on highway safety and that the residual cumulative impacts on the road network are not severe. A strategic transport network which cannot be mitigated against. Major planning applications and development <u>All</u> development proposalsb <u>Statement; and</u></u>
MM31	Paragraph 11.16 and	Amend paragraph 11.15 as follows:
	Policy 34	There is a range of planned and potential future transport projects that will take place during and beyond the Local Plan period including the E Corridor improvements, the North West Relief Road, the Northern Orbital Route, the Northampton Growth Management Scheme affecting the Northampton to Kettering. In addition, a number of strategic opportunities have been identified that have the potential to improve the range from Northampton and to improve access between cities to the north of Northampton, Northampton and the wider Oxford-Cambridge Corridor Northampton to Market Harborough railway has been safeguarded as a potential transport corridor.
		Amend paragraph 11.16 as follows: The former Northampton to Market Harborough railway line now plays a significant role in the biodiversity network of Northampton and beyond Sites (LWS) located within / alongside it due to the species rich neutral grasslands (a Priority Habitat under the Natural Environment and Run them, as well as itself, being a wildlife corridor. Any reopening of the former Northampton to Market Harborough railway line will be led by Net relevant studies that consider alternative options and provide justification for the most sustainable option, bearing in mind its high biodivers
		that the future use of this link for transport is viable, the use of this route will need to be investigated in a future local plan review.
		Amend paragraph 11.17 as follows:
		A safeguarded corridor between Brackmills and Castle Northampton-Station is identified for use as a continuous public transport, cycling and, safeguard the land required for transport-related developments to be progressed. Any proposals affecting this corridor should mitigate ag biodiversity, and seek to secure net gain, in compliance with the relevant policies in this local plan. If further evidence emerges that the future the use of this route will need to be investigated in a future local plan review.
		Policy 34, amend 1 st paragraph as follows:
		A. The routes of the former Northampton to Market Harborough and Northampton to Brackmills railway lines, as shown on the Policies Map, future transport use in a local plan review.
		Amend last bullet point to read:
		<u>D.</u> Transport schemes which provide an element of environmental protection will be prioritised. In some cases, it may be necessary to have remitigation in line with table 10 of the Northampton Low Emission Strategy 2017 (or the appropriate part of a successor document) namely-:
		Implementation and operation of Clean Air Zones (CAZ) or Low Emission Zone
		Development of Ultra-Low Emission Hubs and Corridors

<u>.</u> adverse impacts on the local and/or ...by a Transport Assessment <u>or Transport</u>

e Brackmills & Castle <u>Northampton</u> Station the A45 and the dualling of the A43 from nge of destinations served by direct trains idor. Accordingly, the route of the former

nd, with a series of identified Local Wildlife tural Communities Act, 2006) found within Network Rail and will need to be subject to tersity status. <u>If further evidence emerges</u>

nd/or walking route. The Council needs to against the potential adverse impacts on ture use of this link for transport is viable,

o, is safeguarded may be investigated for

regard to mitigation measures provide

Reference	Policy/ Paragraph	Recommended Main Modifications	
		Wording to be deleted is struckthrough	
		New wording is <u>underlined</u>	
		Northampton Electric Vehicle Plan	
		Cycling Hubs	
		Plugged-in development and demonstration schemes Infrastructure for low emission, alternative fuels including refuse collection services	
MM32	Policy 35	Amend policy to read:	
		New development must meet adopted parking standards and accord with <u>have regard to</u> the principles set out in the Parking Standards SPD, electric vehicle charging points. Proposals for Transport schemes and major new developments should also provide a car parking manageme	
		Chapter 12: Infrastructure	
MM33	Paragraph	Add three new sentences at the beginning of paragraph 12.6:	
	12.6	Part R of the Building Regulations (Physical Infrastructure for high-speed electronic communication networks) require the provision of in-build	
		service provider's 'access point' to the occupier's 'network termination point'. Objective 13 of the Plan seeks to enhance local services and en	
		adequately provided to meet the needs of people and business and to ensure that relevant utilities are provided prior to occupancy. Policy 36 infrastructure is connected to infrastructure provided in the vicinity.	
MM34	Paragraphs	Amend paragraph 12.12:	
	12.12 and	The plan calculates the additional school places required to accommodate the future growing population as a result of changes to birth rate a	
	12.13 and Policy 37	of additional housing growth allocated through the local plan process is expected however to place further pressure on local school capacity. schools located within Northamptonshire. A free school is a type of academy, a non- profit making, independent, state-funded school which is	
		controlled by a local authority. Free schools are governed by non-profit charitable trusts that sign funding agreements with the Secretary of S new schools delivered in Northampton will be free schools.	
		Amend paragraph 12.13:	
		The funding provision for education <u>new school places</u> is provided through a number of mechanisms including from the Government; the Education the school places is provided through a number of mechanisms including from the Government; the Education is a school place of the school plac	
		through securing funding from developers via Section 106 Agreements and the Community Infrastructure Levy where schools are required as should seek the advice of the Local Education Authority and the Local Planning Authority to determine what level of education provision will a	
		the development, where it is to be located and the associated cost.	
		Insert new paragraph after 12.13:	
		It will also be necessary for all new major development to be assessed in relation to impact on Early Years provision, and in cases where the result of development, then s106 developer contributions may be necessary to ensure sufficient additional places can be provided.	
		result of development, then stob developer contributions may be necessary to ensure sumelent daditional places can be provided.	
		Policy 37, delete last sentence of 1 st paragraph:	
		Developers are also required to provide delivery of "full fibre" connectivity to new built development.	
		Chapter 13:Site Specific Allocations and Policies	
MM35	Policy 38	Delete current paragraphs 13.1 to 13.3	
		13.1 The West Northamptonshirethrough to heritage specialists.	
		and replace with	
		13.1 This plan makes allocations for housing and employment use in policies 13 and 17A. For most of the allocations, sufficient guidance on	
		is provided by the polices in this and other development plan documents. Some sites have a number of constraints where additional polices ections of this plan provide this additional guidance.	
		Delete Policy 38 in its entirety	
	1		

D, including the provision of facilities for ment strategy.

ilding physical infrastructure from the ensure technology infrastructure is 36 ensures that in-building broadband

e and inward migration levels. The impact \underline{y} . It is recognised that there are also free n is free to attend but which is not wholly f State for Education. <u>The majority of</u>

Education, <u>Skills and</u> Funding Agency and as a result of housing growth. Developers ill need to be provided <u>in order to mitigate</u>

here is an expected shortfall in places as a

e on requirements for planning applications plicy guidance is necessary. The following

Reference	Policy/	Recommended Main Modifications		
	Paragraph	Wording to be deleted is struckthrough		
		New wording is <u>underlined</u>		
		Policy 38 DEVELOPMENT ALLOCATIONSand other material considerations.		
13.6 and Amend 2 nd sentence: Policy 39 Amend 2 nd sentence: Add a new paragraph after 13.9: There is an existing sever in Anglian Water's ownership within the boundary of the site and the site layout should be is protected by easements and should not be built over or located in private gardens where access for maintenance as located in highways or public open space. If this is not possible a formal application to divert Anglian Water's existing Policy 39, amend 5 th paragraph: residential and ancillary Class A Class E uses. 6 th paragraph, amend: On site LAA0333, the Council will support the delivery of at least 200 about 188 dwellings 9th paragraph, amend 1 st bullet: • i. A high quality development that preserves and enhances the significance and appreciation of the former castle si Gate and the setting of these heritage assets., its designated components and their setting. Design and capacity will assessments in advance of development. The proposals should provide opportunities to enhance the significance of t Add a new paragraph at the end of the policy		Network Rail has indicated that subject to the eurrent and future freight/ commercial operation being moved elsewhere, provision of a suitable railfreight activities this opens up the potential for the residual railway land to be developed. Add a new paragraph after 13.9: There is an existing sewer in Anglian Water's ownership within the boundary of the site and the site layout should be designed to take this inti is protected by easements and should not be built over or located in private gardens where access for maintenance and repair could be restri located in highways or public open space. If this is not possible a formal application to divert Anglian Water's existing assets may be required Policy 39, amend 5 th paragraph: residential and ancillary Class A Class E uses. 6 th paragraph, amend: On site LAA0333, the Council will support the delivery of at least 200 <u>about 188</u> dwellings 9th paragraph, amend 1 st bullet: • i. A high quality development that preserves and enhances the significance <u>and appreciation</u> of the former castle site a nd in particular the set Gate and the setting of these heritage assets. , its designated components and their setting. Design and capacity will be informed by detailed assessments in advance of development. The proposals should provide opportunities to enhance the significance of the identified heritage assets.		
MM37 as amended by FMM2	Paragraphs 13.12, 13.14 Policy 41 and Figure 20	Add the following after the last sentence of paragraph 13.12: <u>It is therefore important to ensure that there is a reasonable buffer created between this existing village and the new development on The Getter conservation area and its heritage assets can be respected and protected, and the identity of the village is maintained. There will also be an or stepping-stones (connected habitats) adjacent to and within the site that will provide habitat links.</u> Add a new paragraph after 13.14 <u>There is an existing sewer in Anglian Water's ownership within the boundary of the site and the site layout should be designed to take these is protected by easements and should not be built over or located in private gardens where access for maintenance and repair could be restriplocated in highways or public open space. If this is not possible a formal application to divert Anglian Water's existing assets may be required</u>		

ble replacement site to accommodate

into account. This existing infrastructure stricted. The existing sewers should be ed.

e scheduled monument and listed Postern ed archaeological investigations and assets

Green to ensure that the setting of the n opportunity to provide semi natural

e into account. This existing infrastructure stricted. The existing sewers should be ed.

Reference	Policy/	Recommended Main Modifications
	Paragraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		Amend Policy 41 as follows:
		POLICY 41
		THE GREEN, GREAT HOUGHTON (LAA1098)
		Housing development of up to about 800 dwellings, which comply with the development principles shown on Figure 20 will be supported at
		the following criteria being met:
		i. <u>Winter S</u> surveys are undertaken to <u>determine</u> identify whether the site is used by over-wintering Golden Plover / Lapwing <u>and whether</u> the Upper Nene Valley Gravel Pits Special Protection Area. If the site is found to be functionally linked land, appropriate mitigation will to be carried out in the winter. If significant numbers of Golden Plover or Lapwing are identified at the site, offsite mitigation will be rea- functionally linked land.
		ii. There is an opportunity to provide woodland and semi-natural stepping stones (connected habitats) adjacent to and within the site tha iii. Any d Development on this site must adhere to Policy 30 of this Plan, in particular with reference to recreational disturbance and function
		<u>Upper Nene Valley Gravel Pits Special Protection Area</u> . iv. The built development should only take place outside of the area shaded green in the diagram
		 v. <u>The s-S</u>cheme<u>s</u> should be of high-quality design, and must take into account and be sensitive to the significance and the setting of the evident through a Heritage Impact Assessment
		vi.— The scheme will need to take into consideration the surrounding townscape character and remain sensitive to the existing small-scale r Houghton to the east and Hardingstone to the west. Special regard to Hardingstone Lodge will need to be incorporated in any proposa
		vii. A buffer is to be created, in the form of ecological enhancements and net increase in biodiversity within the area of search shaded gree habitat and accessibility are to be determined following surveys for Special Protection Area birds
		viii
		ix. The close proximity of Brackmills Country Park to the north presents an opportunity to better connect the site and the parkland, and er those within the site boundary and the surrounding area. The proposal should include pedestrian and cycling provision to secure conne and improved connections to the employment area to the north and the proposed residential areas to the west
		x. Any p Proposals that comes forward should include suitable measures to mitigate the impact of additional traffic generated by the deversite should be from The Green west of Saucebridge Farm, west of the junction of The Green with the unnamed road which leads south
		should seek to minimise additional traffic eastwards from this point towards Great Houghton village and the Bedford Road. The intenti for traffic to use The Green to the east or routes through the allocation to travel between the Newport Pagnell Road and the Bedford R
		xi. Any proposal should also include Proposals will be informed by air quality and noise impact assessments due to proximity to from the B
		xii. Any a Applications on the site will need to be accompanied by an archaeological investigation that considers any archaeological potential
		xiii. <u>Proposals must be accompanied by a landscape vision for the site including details of how views across the site into and out of the villa managed, especially views of the Grade II* listed church. The location and layout of the SANG could must assist in achieving the lands</u>
		xiv. Any proposal forwarded Proposals for this site should be accompanied by a site specific Flood Risk Assessment meeting the design star
		through Northampton of a 0.5% probability (1 in 200 chance of occurring in any given year) event plus climate change. Surface water
		this standard. Any proposal should also take into account the fact that the site is included within the Upper Nene Catchment Local stan
		 in 200 year plus an allowance for climate change to protect against pluvial flooding. xv. Subject to detailed assessment (including an assessment of contaminated land), development on this site should maximise the use of S
		xvi. The safeguarding of suitable access for the maintenance of foul drainage infrastructure is maintained.
		xvii. A Suitable Alternative Natural Greenspace (SANG) will be secured.
		 <u>Proposals must be informed by a masterplan for the whole allocation which will be expected to:</u> <u>Take into consideration the surrounding townscape character and remain sensitive to the existing small-scale residential develop</u>
		east and Hardingstone to the west
		b. Provide suitable transport links to neighbouring developments, including neighbourhood centres and facilities

at The Green, Great Houghton, subject to

er it acts as functionally linked land to ill be required for the loss of habitat. I.e. required for the loss of habitat I.e.

hat will provide habitat links. ctionally linked land associated with the

he Great Houghton Conservation Area,

e residential development within Great sal

reen in the diagram. Appropriate types of

acilities

enhance the living accommodation of nectivity and permeability within the site

evelopment. <u>The principal access to the</u> <u>ith at this point, and the development</u> <u>ntion should be to reduce the potential</u> <u>d Road or vice versa.</u>

Brackmills Industrial Estate

ntial on the site.

illage of Great Houghton will be

dscape vision for the site.

tandard for the Upper Nene catchment er attenuation should be provided up to andards for surface water drainage of 1

f Sustainable Drainage Systems (SuDS).

elopment within Great Houghton to the

Reference	e Policy/ Recommended Main Modifications		
Reference			
	Paragraph	Wording to be deleted is struckthrough	
		New wording is <u>underlined</u>	
		c. Manage and control vehicular access to and from the site to the northern / eastern section of The Green near to the village of G	
		 arising from the development passing through Great Houghton. d. Connect the site to nearby Brackmills Country Park and surrounding areas including pedestrian and cycling provision to secure of site, to the employment area to the north, the proposed residential area to the west along The Green and towards Great Hough e. Provide a SANG within the area identified in Figure 20 which provides the following: Provide a SANG within the area identified in Figure 20 which provides the following: Protection, enhancement and / or creation of habitats in line with other policies of this plan Accessibility for residents' recreation including an off-lead dog walking area A circular walking route around the SANG and eastern development area A clear separation between the developed site and the village of Great Houghton in order to protect its setting and the h v. Formal and informal open space vi. <u>A SANG car park</u> 	
		vii. If any part of the SANG is proposed off-site, the SANG will need to be adjoining the site.	
		xix. Ensure built development (other than as may relate to recreation and SANG functions) only takes place outside the SANG, the broad lo	
		Revised Figure 20:	
		Commençação as distalatemenção 2012 Ordeneros Butorizado	

f Great Houghton, and minimise traffic

e connectivity and permeability within the ighton as shown on Figure 20

e heritage assets of the village

location of which is defined in Figure 20.

Reference	Policy/ Paragraph	Recommended Main Modifications
		Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
MM38 as amended by FMM3	Policy 43 and Figure 22	Policy 43: Amend 1 st paragraph: <u>A</u> . Ransome Road will be developed for at least 200 <u>about 230 dwellings, with 207 dwellings to be provided in the plan period</u>
		Amend 1 st bullet point: • <u>i.</u> Generally be two to four storeys in height, with opportunities for taller buildings facing along the principal movement routes and the northe
		Add new bullet point at the end of the bullet points: vi. <u>Design and capacity will be informed by detailed archaeological investigations and assessments in advance of any planning application being</u>
		Amend legend in figure 22: Green CorridorGreenspace (indicative)
MM39	Policy 44	Amend 3 rd bullet point: in the region of <u>about</u> 5 dwellings
		Add new paragraph at the end of the bullet points: <u>C. Subject to detailed assessment (including an assessment of contaminated land), development on this site should maximise the use of Susta</u>
MM40	New Policy 45	Add new site specific policy:
		 g. Hill Farm Rise, Hunsbury Hill (LAA1100) <u>13.24</u> The site is approximately 4.44 hectares in size and is located in Hunsbury, south west Northampton. It is surrounded by a mix of uses <u>Centre with Tesco Mereway</u>, a library and a Church to the north and north east; residential to the east and west and the railway line and a Low west.
		<u>13.25</u> The site adjoins a railway line, which then runs in a tunnel (Hunsbury Hill tunnel) under part of the site. The railway forms part of the Coast Main Line. Also adjoining the site is an area which is used for railway operational purposes including access. In addition, there is a signarticularly along the border. There is a possibility that the site also has some priority habitat grassland that may require protecting. The majorital site.
		13.26 The site is located within Flood Zone 1. The site is also located within 3 miles of the Strategic Road Network and any development on M1 and the A45.
		POLICY 45
		HILL FARM RISE, HUNSBURY HILL (LAA1100) Housing development of about 80 dwellings at Hunsbury Hill will be supported subject to the following criteria being met. Proposals will be required to:

thern section of the site

eing submitted.

ustainable Drainage Systems (SuDS)

ses including the Mereway Neighbourhood Local Wildlife Site to the south/ south

he Northampton Loop Line of the West significant number of trees on the site, najority of the site is also a potential

on the site could potentially impact on the

Reference	Policy/	Recommended Main Modifications	
	Paragraph	Wording to be deleted is struckthrough	
		New wording is <u>underlined</u>	
		 i demonstrate, through an ecological survey and landscape assessment, the opportunities and constraints offered by the existing natural environment including the high presence of established trees, potential priority habitat grassland and potential wildlife site within the site, and how these are to be protected and/ or how any adverse impacts are to be mitigated against ii ensure that any proposal will be designed in a manner which is sensitive towards the presence of the Local Wildlife Site adjoining the development site including the potential to make the site more resilient to visitor pressure iii ensure that the operational requirements of the rail network, including access, are retained within the area shown hatched on Figure 24 iv demonstrate, through the use of design and building materials, that adverse impacts from noise, particularly from the railway operations, will be reduced v improve connectivity and accessibility to the Mereway neighbourhood centre to encourage walking and cycling vi ensure that any proposal for this site is accompanied by a site- specific Flood Risk Assessment vii demonstrate, subject to detailed assessment (including an assessment of contaminated land), that any development on the site maximises the use of Sustainable Drainage Systems (SuDS) to reduce the rate of surface water run off viii prepare a detailed Transport Assessment that includes consideration of the impact of the scheme on the A45 and the M1. 	
		FIGURE 24: DEVELOPMENT PRINCIPLES FOR HILL FARM RISE	



Reference	Policy/ Paragraph	Recommended Main Modifications Wording to be deleted is struckthrough	
		New wording is <u>underlined</u>	
		Transpective Tr	
MM41	New Policy 46	Add a new site specific policy <u>h. Abington Mill Farm (LAA1107)</u> <u>13.27 Abington Mill Farm is located approximately 2 miles (3.2km) east of Northampton's town centre and is 5.02ha in size. It is an area north; a sports pitch and informal parking area to the west; and additional open space, the A45 and the River Nene to the south. The site Road, which is well served by buses and has cycle lanes.</u> 	
		<u>13.28 Close to the site, on the south side of the A45 is the Upper Nene Valley Gravel Pits Special Protection Area and Brackmills employment</u> via an overhead bridge across the A45. To the south east of the site, and south of Bedford Road, is the Barnes Meadow Local Nature Reserved 13.29 The site is located mostly within Flood Zone 2 with pockets of Flood Zones 3a and 3b within the site. Flood defences have been instal	
		the A45, development on this site may have an impact on the strategic road network.	
		13.30 The site is also located close to one of the local green infrastructure networks, of which there are 9 in total in the Northampton area. Co Nene' and comprises the floor of the Nene Valley from the town centre at Midsummer Meadow eastwards to the NRDA boundary. It broad	

ea of open land bounded by housing to the ite is within 5 to 10 minutes' walk of Billing

nent area. Both are accessible from the site erve.

stalled around the site. Because it is close to

Component F is the 'Washlands and Eastern proadly follows the Nene Valley sub-regional

Reference	Policy/ Recommended Main Modifications				
	Paragraph	Wording to be deleted is struckthrough			
		w wording is <u>underlined</u>			
		Corridor (Northampton to Wansford (Cambs). The Green Infrastructure Plan (2016) identifies a list of projects for each component, which c			
		reen infrastructure networks.			
		POLICY 46			
		ABINGTON MILL FARM (LAA1107)			
		Abington Mill Farm will be developed for about 125 dwellings. The site will be developed in a manner consistent with the diagram shown in Fi			
		Proposals will be required to:			
		i) Include measures to mitigate against the impacts of noise and pollution from the A45 dual carriageway			
		ii) Demonstrate that Provide a safe and secure access from Rushmere Road can be provided in a manner that would pass the exceptions			
		iii) Include a travel plan, to demonstrate how traffic matters will be mitigated against and managed along Rushmere Road and the Barnes			
		iv) Incorporate proposals to encourage cycling and walking, taking advantage of the availability of cycle routes to the south of the A45 wh areas east of Northampton			
		 v) <u>Contribute to improvements to the green infrastructure network to include projects within the Washlands and Eastern Nene corridor, su Pits and Barnes Meadow Local Nature Reserve</u> 			
		vi) Maximise the use of Sustainable Drainage Systems (SuDS) to reduce the rate of surface water run-off			
		vii) Include a site-specific Flood Risk Assessment. Any proposal should also take into account the fact that the site is included within the U for surface water drainage of 1 in 200 year plus allowance for climate change to protect against fluvial flooding			
		FIGURE 25: DEVELOPMENT PRINCIPLES FOR ABINGTON MILL FARM			

can contribute towards enhancing these

Figure 25 below:

ns test

es Meadow interchange

which have access to the town centre and

such as the Upper Nene Valley Gravel

Upper Nene Catchment Local Standards

Reference	Policy/ Paragraph	Recommended Main Modifications Wording to be deleted is struckthrough New wording is underlined						
		<figure>Chapter 14: Implementation and Monitoring Framework</figure>						
MM42		Changes as set out in Appendix 3						
<u>MM43</u>	Glossary	Add: <u>Functionally linked land</u> <u>Any land outside of the European designated site which is used by species that are qualifying interest features of that designated site</u>						
		Playing pitches Pitches for playing sports covering football, cricket, rugby, hockey, rugby league and baseball.						
		Sports facilities Includes sports hall, swimming pools, health and fitness, athletics, squash, gymnastics, bowls, tennis, golf, village and community halls, cycli sports, rowing, canoeing and orienteering.						

cling, netball, judo, countryside and water

Reference	Policy/	Recommended Main Modifications
	Paragraph	Wording to be deleted is struckthrough
		New wording is <u>underlined</u>
		Non-statutory nature conservation site An area of land designated for its nature conservation value but which does not receive statutory protection. Some non-statutory sites may he under national or local policy. In Northamptonshire these sites include Local Wildlife Sites (LWS), Local Geological Sites (LGS), Potential Wildli Wildflower Verges (PWV).
		Appendix A: Northampton housing trajectory for sites allocated in the Local Plan Part 2 (excluding sustainable urban extensions)
MM44 as amended by FMM4	175	See table attached at Appendix 2 to this document.
		Appendix B: Superseded Policies
MM45	182	See tables attached at Appendix 4 to this document.
		Appendix D: Transport and Infrastructure Schedule
MM46	191	Change the 'Sub Total NRDA Transport Infrastructure Known Costs':
		£155.47 £148.22m
		Appendix G: Primary Education
MM47	194	Remove line E41 - new three form entry primary school in Collingtree
		Remove line E42 – new two form entry primary school in Duston
	1	

<u>APPENDIX 1 – Proposed Modifications to Policy 13 – MM11 AS AMENDED BY FMM1</u>

POLICY 13

RESIDENTIAL AND OTHER RESIDENTIAL LED ALLOCATIONS

The following sites are allocated for residential and/or residential led development. The capacities identified are indicative only and are dependent on compliance with other policies in this and other development plan documents. Other policies of particular relevance in this plan (non exhaustive) are indicated

nowever r	eceive	a deo	gree o	of	protection
life Sites ((PWS)	and F	rotec	cte	d

Reference	Location	Indicative Dwelling Capacity	Relevant policies (non-exhaustive)	Reason for change (th adopted plan)
0168	Rowtree Road	131		Combined with other site
0171	Quinton Road	19-<u>14</u>	Policy 7 - Flood risk and Water Management	Capacity reduced as a re
0174	Ransome Road Gateway	24	Policy 7 Policy 31 BN5 of the West Northamptonshire Joint Core Strategy BN9 of the West Northamptonshire Joint Core	
0193	Former Lings Upper School, Birds Hill Walk	60 (5YHLS)	<u>Strategy</u>	Site removed from five-y
				evidence it is deliverable
0195	Hunsbury School, Hunsbury Hill	73 (50 in HLS)		Site removed from alloca
0204	The Farm, Hardingstone	100 <u>55</u>	Policy 30 Policy 31 BN5 of the West Northamptonshire Joint Core Strategy	To correct error regardin
0205	Parklands Middle School, Devon Way	132 (5YHLS)		Removed from allocation Space typology and site
0288 <u>*</u>	Northampton Railway Station car park	68 (5YHLS) <u>280</u>	Policy 39 Policy 31 BN5 of the West Northamptonshire Joint Core Strategy	To reflect revised capacit
0333 <u>*</u>	Northampton Railway Station (railfrieght)	200 - <u>188</u>	Policy 7 Policy 39 Policy 31 BN5 of the West Northamptonshire Joint Core Strategy	Capacity reduced as a re
0335	Chronicle and Echo North	42 (6 in 5YHLS)	Policy 31 BN5 of the West Northamptonshire Joint Core Strategy	
0336	Chronicle and Echo South (rear of Aldi)	14 (5YHLS)		Site was completed in 20
0338	Countess Road	68 (64 in 5YHLS) Net: 4		Conversion is underway
0403	Allotments Studland Road	23		Removed from allocation

this column will not be included in the
tes into LAA 1144
result of the Flood Risk Assessment.
-year housing land supply because no e in that time.
cation as scheme is almost complete
ing capacity.
on as site is currently an Amenity Green e is currently under construction
city agreed in SOCG.
result of the Flood Risk Assessment.
20/21.
/ for 68 units
on as site is currently an allotment typology

0629	British Timken	138 (5YHLS) 121		Site is under construction, 15 units complete, 121 units remaining
0025		130 (311L3) <u>121</u>		as at 1 st April 2021
0657	Fraser Road	140		Removed from allocation as site is currently an Amenity Green Space typology
0685	Adj 12 Pennycress Place, Ecton Brook Road	12		Removed from allocation as site is currently an Amenity Green Space typology
0719	Car garage workshop, Harlestone Road	35	BN9 of the West Northamptonshire Joint Core Strategy	
0720	Ryland Soans garage, Harlestone Road	62	BN9 of the West Northamptonshire Joint Core Strategy	
0767	Spencer Street	25 (5YHLS)	Policy 7	
0903	Hawkins Shoe Factory, Overstone Road	105 (5YHLS)	BN9 of the West Northamptonshire Joint Core Strategy	
0910	379 Harlestone Road	14		
0932	Site 1 Southbridge Road	45 (5YHLS)	Policy 7	
0933	Site 2 Southbridge Road	28 50 (5YHLS)	Policy 7	To better reflect capacity
1006	Pineham	<u>80</u> 106	Policy 7	To reflect capacity of current planning application.
1007	Land south of Wooldale Road, east of Wootton Road	<u>16 22</u>	Policy 7	Capacity reduced as a result of the Flood Risk Assessment.
1009	Land west of Policy N5 Northampton South SUE (site 1)	100		Combined with other sites into LAA 1144
1010	Land at St Peter's Way/ Court Road/ Freeschool Street	5	Policy 31 BN5 of the West Northamptonshire Joint Core Strategy	
1013	University of Northampton Park Campus	<u>585</u> 653 (5YHLS)		To reflect remaining capacity as at 1 st April 2021.
1014	University of Northampton Avenue Campus	<u>170</u> 200		To reflect capacity of current planning application.
1022	Belgrave House	<u>122</u> 99 (5YHLS)	BN9 of the West Northamptonshire Joint Core Strategy	To reflect capacity of planning permission
1025	Land to the west of Towcester Road	180 <u>230</u>	BN9 of the West Northamptonshire Joint Core Strategy	Increased capacity agreed in Statement of Common Ground.
1026	Eastern land parcel, Buckton Fields	14	BN9 of the West Northamptonshire Joint Core Strategy	

1036	Derwent Drive garage site, Kings Heath	<u>8-5</u>		Permission granted for 5 units
1050	Derwent Drive garage site, Kings heath			
1037	Swale Drive garage site and rear/ unused land	6 (5YHLS)		Site was completed in 20/21.
1041	Newnham Road, Kingsthorpe	15		Removed from allocation as site is currently an Amenity Green Space typology
1048	Stenson Street	<u>6 2</u>	Policy 7	Permission granted for 2 units
1049	Land off Arbour Court, Thorplands garage block	11 <u>6</u>		Permission granted for 6 units
1051a	Land between Waterpump Court and Billing Brook Road	8		Site was completed in 20/21.
1052	Land rear of garages in Coverack Close	13		
1058	Land off Oat Hill Drive, Ecton Brook	11		Removed from allocation as site is currently an Amenity Green Space typology
1060	Hayeswood Road, Lings	6		Removed from allocation as site is currently an Amenity Green Space typology and site is currently under construction
1071	2 sites off Medway Drive, near Meadow Close	9		
1086a	2 parcels of land in Sunnyside Estate (Cosgrove Road)	6		
1086b	2 parcels of land in Sunnyside Estate (Chalcombe Avenue)	7		
1094	Land off Holmecross Road	15		Removed from allocation as site is currently an Amenity Green Space typology
1096	Land off Mill Lane	14	Policy 31 BN5 of the West Northamptonshire Joint Core Strategy	
1097	Gate Lodge	30		Removed from allocation as site is currently an Amenity Green Space typology
1098 <u>*</u>	The Green, Great Houghton	800 <u>(A minimum of 225 of</u> which will be provided within the plan period)	Policy 41 Policy 30 Policy 31	To identify what proportion of the allocation will be completed within the plan period.

		1		
			BN5 of the West Northamptonshire Joint Core	
1099	Upton Reserve site	40	<u>Strategy</u>	Site is deleted because of flood risk issues
1100	Hill Farm Rise, Hunsbury Hill (50% of the	80	Policy 29	
	site)		Policy 45	
1102	Site east of Towcester Road	50 <u>60</u>	Policy 29	
1104	Watering Lane, Collingtree	265 <u>(A minimum of 200 of</u> which will be provided within the plan period)	BN9 of the West Northamptonshire Joint Core Strategy	To identify what proportion of the allocation will within the plan period.
1107	Former Abington Mill Farm, land off Rushmere Road	125	Policy 7 Policy 29 Policy 30 Policy 45	
1108	Former Dairy Crest depot, Horsley Road	35		
1109	Mill Lane	6 (5YHLS)	Policy 31 BN5 of the West Northamptonshire Joint Core Strategy	
1113 <u>*</u>	Greyfriars	400 (delivery could be post plan period)	BN9 of the West Northamptonshire Joint Core Strategy Policy 42	Part removed from allocation as part of site is cu Green Space typology
1114	Cedarwood Nursing Home, 492 Kettering Road	2 (5YHLS) <u>31</u>		Scheme under construction for 56 bed care home dwellings.
1117	133 Queens Park Parade	6 (5YHLS) <u>8</u>		Permission granted for 8 units
1121	Upton Valley Way East	34 (5YHLS)		Removed from allocation as site is currently an A Space typology and site is currently under constr
1123	83-103 Trinity Avenue	9 (5YHLS)		
1124	41 – 43 Derngate	7 (5YHLS) <u>31</u>	Policy 31 BN9 of the West Northamptonshire Joint Core Strategy	Permission granted for 31 units
1126	5 Primrose Hill 4	6 (5YHLS)	Policy 31 BN9 of the West Northamptonshire Joint Core Strategy	
1127	32 Connaught Street	6		Included in error
1131	The Leys Close, 39 Mill Lane	<u>63</u>	Policy 31 BN9 of the West Northamptonshire Joint Core Strategy	To reflect remaining capacity as at 1 st April 2021

e is deleted because of flood risk issues
identify what proportion of the allocation will be completed nin the plan period.
t removed from allocation as part of site is currently an Amenity en Space typology
eme under construction for 56 bed care home, equates to 31 ellings.
mission granted for 8 units
noved from allocation as site is currently an Amenity Green ice typology and site is currently under construction
mission granted for 31 units
uded in error
reflect remaining capacity as at 1 st April 2021.

1133	Eastern District Social Club	5 (5YHLS)	Policy 29	
1134	St John's Railway Embankment	12	Policy 29	
1137	Wootton Fields	74		
1138	Land south of Bedford Road	7		Site has failed the Floodin
1139 <u>*</u>	Ransome Road	200 (500 in 5YHLS)230 (Aminimum of 207 of which will be provided within the plan period)	Policy 43 Policy 31 BN5 of the West Northamptonshire Joint Core Strategy	To identify what proporti within the plan period.
1140	Land north of Milton Ham	224	BN9 of the West Northamptonshire Joint Core Strategy	
1142	Land west of Northampton South SUE (site 2)	130		Combined with other site
<u>1144</u>	Land to the west of Northampton South Sustainable Urban Extension	361 <u>(A minimum of 90 of which</u> will be provided within the plan period)	BN9 of the West Northamptonshire Joint Core Strategy	This is the combination of allocation. The policy identifies what completed within the pla

Delete last sentence 'Development proposals marked...... and material considerations'.

ding Exceptions test.

ortion of the allocation will be completed

sites into LAA 1144

of LAA 0168, 1009 and 1142 into one

hat proportion of the allocation will be blan period.

Appendix 2

Update Appendix A to include the most recent information on housing sites allocated in Policy 13:

APPENDIX A – MM44 AS AMENDED BY FMM4

Northampton housing trajectory for sites allocated in the Local Plan Part 2 (excluding sustainable urban extensions)

Ref	Site Name	Yield in policy 13	2020/ 21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	TOTAL in policy 13
0171	Quinton Road	14					8	6				14
0174	Ransome Road Gateway	24				24						24
0193	Former Lings Upper School, Birds Hill Walk	60										0
0204	The Farm, Hardingstone	55			25	30						55
	Railway Station (car park)											
0288		280						140	140			280
0333	Railway Station (railfreight)	188							76	76	36	188
0335	Great Russell Street / Chronicle & Echo North	42			42							42
0338	Countess Road	68		68								68
0629	British Timken Site	121		94	23	4						121
0719	Car Garage Workshop, Harlestone Road	35				12	12	11				35
0720	Ryland Soans Garage, Harlestone Road	62				21	21	20				62
0767	Spencer Street	25		10	15							25
0903	Hawkins Shoe Factory, Overstone Road	105			33	33	39					105
0910	379 Harlestone Road	14			7	7						14
0932	Southbridge Site 1	45				45						45
0933	Southbridge Site 2	28				28						28

1006	Pineham	80		35	45						80
1007	Land south of Wooldale Road, east of Wootton Road	16		8	8						16
1010	Land at St Peter's Way / Court Road / Freeschool Street	5				5					5
1013	Park Campus	585	137	55	100	120	173				585
1014	Avenue Campus	170			50	50	70				170
1022	Belgrave House										
		122			122						122
1025	Land to the west of Towcester Road	230		30	40	40	40	40	40		230
1026	Eastern Land Parcel, Buckton Fields	14	5	9							14
1036	Derwent Drive garage site	5	5								5
1048	Stenson Street	2	2								2
1049	Land off Arbour Court, Thorplands garage block	6	6								6
1052	Land rear of garages in Coverack Close	13		5	5	3					13
1071	2 sites off Medway Drive, near Meadow Close	9		3	3	3					9
1086a	2 parcels of land in Sunnyside Estate (Cosgrove Road)	6		3	3						6
1086b	2 parcels of land in Sunnyside Estate (Chalcombe Road)	7		3	4						7
1096	Land off Mill Lane	14	14								14
1098	The Green, Great Houghton	800						50	75	100	225
1100	Hill Farm Rise, Hunsbury Hill	80			30	30	20				80
1102	Site east of Towcester Road	60			30	30					60
1104	Watering Lane, Collingtree	265		20	30	30	30	30	30	30	200
1107	Former Abington Mill Farm, land of Rushmere Road	125		10	30	30	30	25			125

1108	Horsley Road	35				15	20					35
1109	Mill Lane	6			6							6
1113	Greyfriars	400										0
	Cedarwood Nursing Home, 492											
1114	Kettering Road	31		31								31
1117	133 Queens Park Terrace	8			8							8
1123	83-103 Trinity Avenue	9		9								9
	41 - 43 Derngate											
1124		31		31								31
1126	5 Primrose Hill	6		6								6
1131	The Leys Close, 39 Mill Lane	3	3	3								3
1133	Eastern District Social Club	5			5							5
1134	St Johns Railway Embankment	12			6	6						12
1137	Wootton Fields	74			25	25	24					74
1139	Ransome Road	230					52	52	52	51		207
1140	Land north of Milton Ham	224			25	50	50	50	49			224
	Land to the west of Northampton											
1144	South SUE	361								41	49	90
	SUB TOTAL			421	401	800	567	642	462	313	215	
	5 YEAR TOTAL								•	•		
	TOTAL	5485				1	1				1	
		<u>5215</u>										3804
												<u>3821</u>

For the most up to date information on housing completions, please refer to the West Northamptonshire Five Year Housing Land Supply Position Statement and Reports which are updated annually Northampton Development Plan | Northampton Planning Policy | West Northamptonshire Council - Northampton Area .

APPENDIX 3 – Modifications to the monitoring framework MM42

Page Number in plan/Mod Number	Indicator (and Type)	Target	Main Policy Delivered	Additional Policies Delivered	SA Objective delivered?	Main Agencies (for delivery) / source (for monitoring data)	Trigger	Contingencies	Reason for change
136	Building for life - 100% of new residential development to achieve Built for Life CertificationMajor new residential development capable of achieving a Building for a Healthy Life commendation	Applies to all residential development <u>of ten</u> <u>dwellings or more</u> .	2	3, 4	SA4, SA5, SA11	LPA (DM) / NCC / Developers	Where relevant permissions granted contrary to 'Built for Life' Panel-that are not capable <u>of achieving a Building for</u> <u>a Healthy Life</u> <u>commendation</u>	Consider barriers to implementation. Further discussions with developers.	To reflect changes to the NPPF, with Building for Life being supplanted by Building for a Healthy Life, with consequential changes to Policy 2.
136	Space standards - 100% of residential should provide at least the minimum space standards as set out in the Nationally Described Space Standards	Applies to all residential development	3	6	SA1, SA2, SA8	LPA (DM) / NCC / Developers	>10% of development fails to achieve standard	Consider barriers to implementation. Speak with developers to understand viability issues	No longer required. This aspect of Policy 4 has been recommended for deletion.
								Review policy	
139	Mixed-use buildings	All major applications in local centres should include at least one mixed-use building.	14	4, 21	SA2, SA4, SA8	LPA (DM) / Developers			The measure does not relate to a policy of this plan, therefore, should be deleted

139	Concentration of HiMOs	No more than <u>10</u> 15 % of dwellings within a 50m radius of the application sites are HiMOs	15		SA2	LPA (DM) / Developers	Data from DM identifies concentrations of HiMOs. Appeals	Identify reasons for approving HiMOs and alter policy.	Change percentage to align with policy 15.
139	Net additional pitches for gypsies, travellers and travelling showpcople	Planning approval for new pitches as identified in latest evidence as set out in Policy 16.	16		SA2	LPA (DM) / Developers / RSL	Additional pitches are not achieved by 2029	Identify no. Of applications	Policy 16 is deleted from Plan
141	Proposals and schemes contribute to range of retail, leisure and service-based offers in Northampton Town Centre and the Central Area	Delivery of schemes on identified sites within the town centre and central area in line with policy 8.	8	9, 11, 12	SA7	LPA (DM and Regeneration) / Developers	No development within 5 years of adoption of LPP2.	Consider barriers to delivery such as viability, corporate mechanisms.	Remove 'central area' to reflect Modifications to policy 12
142	Residential uses in town centre	5% of Northampton's new housing created in town centre	2	8	SA2, SA3, SA1, SA7, SA11	Developers / LPA (DM)	Annual monitoring of planning permissions within the town centre (including change of uses)	Identify barriers to delivery such as viability.	The measure does not relate to a policy of this plan, therefore, should be deleted
143	Protect safeguarded sites identified in Policy 17 and support new employment sites outside safeguarded areas	No net loss of safeguarded employment sites <u>unless</u> <u>there is marketing</u> <u>evidence to justify the loss</u> and delivery of new employment sites in accordance with identified demand that is sustainably located.	17	18	SA6	LPA/developers/business owners	Planning approvals on sites that are safeguarded for employment purposes without justification.Loss of safeguarded employment land without justification.No new employment floorspace within 5 years of LPP2 adoption.	Consider barriers to implementation. Review evidence and consider review.	Splitting the indicator into two: one to cover safeguarding and one to cover delivery of new employment opportunities is more meaningful.
143	Support the delivery of new employment sites outside the safeguarded areas as promoted in Policy 17a and Policy 18	New employment to be delivered on the sites identified for allocation and on suitable windfall sites	17A, 18		SA6	LPA/developers/business owners	<u>No new employment</u> <u>floorspace approved</u> <u>annually</u>	Consider barriers to implementation. Review evidence and consider review	Splitting the indicator into two: one to cover safeguarding and one to cover delivery of new employment opportunities is more meaningful.
148	Number of planning permissions for major residential applications that include <u>Major residential</u> developments securing community facilities, sports	All major residential developments Mmeet criteria and standards set out in Policies 23, 24 and 28	24	22, 23, 25, 28	SA3, SA4, SA5	Developers / LPA	>20% of permissions failing to meet standards Permissions granted contrary to policy	Identify barriers to implementation with developers. Consider evidence and	To ensure monitoring criteria are aligned with the purpose of the policy

	facilities, playing pitches and public open space							potentially review policy.	
								Consider barriers to implementation. Further discussions with developers	
149	Open Space contributions	Long-term funding for all new open spaces created	28	24	SA6, SA7, SA8	Developers; LPA	Unfunded open space	Re-negotiate with developers for increased contribution	Contingency can't be implemented
150	Maintain high environmental health standards for new development	Objections from Environmental Health team	6	5	SA8, SA12, SA13	Developers / LPA	Design that creates immediate Environmental Health concerns	Consider barriers implementing designs that are satisfactory from an Environmental Health perspective.	The measure does not relate to a policy of this plan, therefore, should be deleted
151	Obesity levels	Lower level by 5% per <u>year on</u> year	6	20	SA8	PHE / NCC-<u>WNC</u>	Obesity levels increasing	Review strategy to do this	There is no justification for the 5%
151	Concentration of hot-food takeways	No more than two adjacent A5 units within 400 metres of each other	20	6	SA8	LPA, Planning Policy	Appeals	Consider evidence and potentially review policy	No longer required. Policy 20 is recommended for deletion.
152	Supporting and safeguarding University of Northampton Waterside Campus	Planning permissions granted for development that leads to enhancements to already permitted scheme	10		SA6	University of Northampton/LPA	No <u>permissions granted for</u> delivery of enhancements within 5 years of adoption of plan	Identify barriers to delivery with developer such as viability issues	Provide clarity that the indicator relates to enhancements through the planning system
153	Sustaining and enhancing existing green <u>and blue</u> infrastructure and supporting the creation of new green <u>and blue</u> infrastructure	Housing developments of 15 or more dwellings Major developments to deliver or contribute to projects identified in Northampton Green Infrastructure Plan	27	28 <u>and 29A</u> and 29B	SA9	Developers / LPA / NCC	No new green <u>or blue</u> infrastructure projects delivered within 5 years of adoption of the LPP2	Consider barriers to implementation. Consider DM practices. Consider review of policy.	To reflect modification of policy 27 to include 'blue' infrastructure

154	Development on different types of open space	Development on land identified as surplus in the Open Space, sport and	27 <u>28</u>	28-<u>27</u>, 29<u>A</u> and 29B	SA10	LPA / planning policy	Development on land that has been identified as having a deficit of open	Consider why this is happening with DM.	To better reflect objective of policy 28
	All new major developments to meet standards set out in Policy 28	Maintaining the qualitative and quantitative standard of open space.					Approval granted where qualitative and quantitative standards are not met.	Review evidence.	
154	Biodiversity net gain	Major <u>All</u> developments must offset and secure a net gain in biodiversity	29 <u>A</u>	27 <u>, 29B</u>	SA9	Developers/LPA	Loss of biodiversity Any approval for development that does not result in a net gain in biodiversity	Identify with developers and DM why net increase in biodiversity is not achievable and consider viability.	To reflect modifications to policy 29A
155	Progress towards delivering sustainable schemes identified in Polic34, and aligned to Policy 32	Delivery of sustainable schemes identified in Policy 34 and aligned to Policy 32 transport measures and schemes in accordance with Policies	32, 34	2, 5	SA2, SA3, SA4	Developers / LPA / NCC	No progress towards delivery of new schemes within 5 years of adoption of LPP2	Consider barriers to implementation. Consider review of CIL.	To better reflect objectives of Policies 32 and 34.
	Development meeting criteria set out in Policies 32 and 34.	<u>32 and 34.</u>					Approval granted for development that is not in accordance with Policy 32 and / or Policy 34		
156	Progress towards NCC's modal shift objectives as set out in Policy 32	5% reduction in share of private care trips across existing developments, and 20% reduction from all new development	32	6	SA2, SA4, SA8	Developers / LPA	Less than 5% and 20% reductions in modal shift being achieved	Travel to work surveys to understand why modal shift is not happening. Review Travel Plans and why they are not being implemented. Understand barriers such as suitable infrastructure / services to allow for modal shift	Contingency can't be implemented
157	Compliance with measures set out in Policy 5	All units in major development will be required to demonstrate how they are increasing	5	3 <u>2</u>	SA8, SA12, SA13, SA16	Developers / LPA (development management)	Planning permission granted where compliance has not been demonstrated	Identify barriers to delivery with developers and DM. Consider	

	Development complies with Policy 5	efficiency in line with policy 5 <u>All applications for major</u> <u>development should</u> <u>include a sustainability</u> <u>statement demonstrating</u> <u>how they meet the criteria</u> <u>set out in Policy 5.</u>					Low adoption of measures identified through granted major planning applications	whether viability is an issue.	
158	Development is in accordance with Policy 7 (flood risk and water management) <u>manages</u> <u>flood risk</u>	No applications granted contrary to flood management documents referenced in Policy 7 <u>and</u> <u>associated criteria, unless</u> <u>there is reasoned</u> justification and <u>appropriate mitigation</u>	7		SA14	Developers / LPA (DM) / planning policy / EA	Permissions granted contrary to advice, <u>without</u> <u>reasoned justification and</u> <u>appropriate mitigation</u>	Discussions with partnerorganisations, developers and DM.Identify with developers what are the barriers to implementation	To update monitoring criteria in line with changes to Policy 7.
158	Development ensures access to water supply and drainage infrastructure, includes SUDs and provides surface water attenuation to the design standard for the Upper Nene Catchment	All new development ensures access to water supply and drainage infrastructure, includes SUDs and provides surface water attenuation to the design standard for the Upper Nene Catchment, unless there is reasoned justification and appropriate mitigation	<u>Z</u>		<u>SA14</u>	<u>Developers / LPA / EA</u>	Permissions granted contrary to policy, without reasoned justification and appropriate mitigation	Identify with developers what are the barriers to implementation	To update monitoring criteria in line with changes to Policy 7.
158	Increase in number of electric vehicle charging points All new dwellings in major residential development should include EVCPs in accordance with Policy 32	All new dwellings in residential major development should have EVCPs Increase in number of electric vehicle charging points	<u>32</u> 35	5	SA8, SA12	Developers / LPA / NCC (DM) / planning policy / <u>EA</u>	No annual increase in EVCP installations Permissions granted contrary to policy	Discussions with partner organisations, developers and DM. Identify with developers what are the barriers to implementation	To ensure this aspect of Policy is monitored appropriately
158	Parking standards	To meet Northampton car <u>motor vehicle</u> and cycle parking standards	<u>35</u>	4	SA12	Developers / NCC / LPA	Planning applications consents which exceed are not in accordance with car motor vehicle parking standards and fail to	Discussions with DM and developers to reduce occurrences	To ensure this aspect of Policy is monitored appropriately

							provide suitable and safe cycle parking	Identify with developers what are the barriers to implementation	
159	Provision of or contribution to infrastructure as set out in Policy 37	Major development should contribute towards infrastructure schemes in order to mitigate their development	<u>37</u>	6, 7, 23, 24, 25, 26, 27, 28, 30, 32, 33, 34, 36	SA2, SA3, SA8, SA12, SA13, SA16	Developers / LPA / NCC / S106 monitoring / CIL/ <u>Government grants</u>	Non delivery of key transport schemes, green infrastructure, school places and other infrastructure required to mitigate development.	Identify with developers and partners blocks to infrastructure delivery. Consider if viability is an issue.	To identify additional potential sources of funding

<u>APPENDIX 4 - Modifications to Appendix B – Superseded Policies</u>

a. NORTHAMPTON LOCAL PLAN 1997

Number in	Adopted Northampton Local Plan	Policy Number	to be modified	
E7	Skyline <u>development</u>	2 / 3	Placemaking <u>fand Design</u>	NLP policy title corrected. Policy number and title updated
E20	New development (design)	2 /3 , <u>4</u>		Policy number and title updated. Reference to additional policy
	Shopping environment: new or replacement shop fronts	2 /3	Placemaking <u>fand</u> Design	Policy number and title updated.
	Shop front: external security protection	2 /3	Placemaking <u>fand</u> Design	Policy number and title updated.
	Advertisement hoardings: express consent	2 /3	<u>Placemaking and</u> Design	
H10	Other housing development: backland development	2 /3<u>,</u> 4, 14		Policy number and title updated. Reference to additional policies
	Residential development, open space and children's play area facilities	28		NLP policy title corrected.
H18	Extensions	2 /3 , 4	Placemaking <u>+and</u> Design; Amenity and Layout	Policy number and title updated.
H21	Conversion to flats	2 /3 , 4	Placemaking <u>+and</u> Design; Amenity and Layout	Policy number and title updated.

H23	Conversion to flats	2 /3 , 4	Placemaking <u>+and</u> Design;	Policy number and title updated.
H24	Conversion to flats	2 /3 , 4	Amenity and Layout Placemaking / and Design;	Policy number and title updated.
		-	Amenity and Layout	, , , , , , , , , , , , , , , , , , , ,
<u>H31</u>	Cumulative effect	2	Placemaking and Design	To correct an omission
B7	Brackmills: height considerations	2 /3	Placemaking <u>fand</u> Design	Policy number and title updated.
B9	Pineham and Milton Ham: landscaping zone	2 /3	Placemaking <u>/and</u> Design	Policy number and title updated.
B11	Milton Ham: height considerations	2 /3	Placemaking <u>/and</u> Design	Policy number and title updated.
B14	Development for non-business uses in business areas	2 /3	Placemaking <u>/and</u> Design	Policy number and title updated.
B20	Working from home	2 /3	Placemaking <u>fand</u> Design	Policy number and title updated.
B31	Environmental impact business development: new locality	2 /3	Placemaking / and Design	Policy number and title updated.
B32	Environmental impact of business development: amelioration	2 /3	Placemaking <u>+and</u> Design	Policy number and title updated.
B33	Environmental impact of business development: hazardous development	2 /3	Placemaking <u>fand</u> Design	Policy number and title updated.
Т12	Development requiring servicing	2 /3 , 4	Placemaking <u>fand</u> Design f; Amenity and Layout	Policy number and title updated.
T22	Provision for people with <u>a</u> disability	2 /3 , 4	Placemaking <u>fand</u> Design <u>f;</u> Amenity and Layout	
R5	Town centre: change of use			Policy number and title updated. Replaced by CAAP
R6	Town centre: primary shopping			Replaced by CAAP
	frontages			
- R7	Town centre: secondary frontages			Replaced by CAAP
R15	Car showrooms	2 /3 , 4	Placemaking <u>fand</u> Design <u>f</u> ; Amenity and Layout	Policy number and title updated.
D4	Crow Lane (north): business or leisure	<u>17A</u>	Not suitable for <u>Employment</u> allocation <u>s</u>	The site was incorrectly referred to as not being suitable for allocation. The site has been allocated for employment in this Plan
-D22	Angel Street/ Bridge Street: retail or office		Not required built	Replaced by CAAP
-D23	Castle Yard, St Andrew's Road: residential or business, safeguard future position of north west bypass		Development Allocations	Replaced by CAAP
-D26	Freeschool Street: high density residential or residential and office with retail on frontage to Marefair	-38 / 44	Development Allocations / Sites in Tanner Street, Green Street, St Peter's Way and Freeschool Street (LAA0167 / 0818 / 0931 / 1010)	Replaced by CAAP
-D27	Lower Mounts: car park and leisure/ residential	38 -	Development Allocations	Replaced by CAAP
-D28	St Andrew's Street: residential and retail	-	Not required various changes have taken place within the area	Replaced by CAAP
-D29	St John's car park: residential, leisure and parking	-	Not required part of the site has been developed	Replaced by CAAP
-D30	British gas land, St Peter's Way: mix of leisure, retail and	-	Not required site developed	Replaced by CAAP

	e mployment with a minor element of housing			
-D31	Victoria Street car park: office and car parking	-38	Development Allocations	Replaced by CAAP
-D32	Western island, Lady's Lane	38	Development Allocations	Replaced by CAAP
-D33	Wellington Street: office and	-	Not required. Not allocated	Replaced by CAAP
	retail		in the Central Area Action	
			Plan	
- D35	York Road: business or	-	Not required. Not allocated	Replaced by CAAP
	residential		in the Central Area Action	
			Plan	

b. CENTRAL AREA ACTION PLAN 2013

	Saved Policy Title in Central Area Action Plan	Policy Number	Replacement Policy title in this Plan, as proposed to be modified	
1	Promoting design excellence	2 /3 , 4	Placemaking <u>+and Design</u> ; Amenity and Layout	Policy number and title updated
2	Tall buildings	2 /3 , <u>4</u>	Placemaking <u>+and Design</u> ; Amenity and Layout	Policy number and title updated.
3	Public realm	2 /3 , <u>4</u>	Placemaking <u>+and Design</u> ; Amenity and Layout	Policy number and title updated.
15	Office and business use	17 <u>/ 17A,</u> 18	Safeguarding Existing Employment Sites; Employment Allocations; Supporting New Employment Developments and Employment Schemes Outside Safeguarded Sites	Updated to include new Policy 17A.
17	Grosvenor Centre redevelopment	<u>13, 17A, 38/ 4</u> 2	Residential and Other Residential Led Allocation Employment Development Allocations; Greyfriars	Updated to include new Policy 17A (Victoria Street Car Park allocation) and delete reference to Policy 38.
19	Castle Station	<u>13,</u> 39	Policy Implemented Residential and Other Residential Led Allocation Northampton Railway Station (LAA0288), Railfreight and Adjoining Sites (LAA0333)	Housing element of previous policy as it applies to LAA0288 superseded in new policy.
23	Upper Mounts / Great Russell Street <i>Checking if housing element</i> <i>has been completed and, if so,</i> <i>delete</i>	38<u>13</u>	Development Allocations Residential and Other Residential Led Allocation	Updated as a result of changes to policy structure of Plan.

25	The Waterside	38 2	Development Allocations Placemaking and Design	Correction
26	The Waterside: Brampton Branch St Peter's Way	38<u>17A</u>	Development <u>Employment</u> Allocations	Updated Policy reference.
27-	The Waterside: Southbridge West	-38	Mostly developed. Remaining sites covered by Development Allocations.	
28	The Waterside: Avon / Nunn Mills / Ransome Road	<u>10, 13, 17, 43</u>	Policy implemented Supporting and Safeguarding the University of Northampton Waterside Campus; Residential and Other Residential Led Allocation; Safeguarding Existing Employment Sites; Ransome Road (LAA1139)	Correction
29	The Waterside: Becket's Park	38, <u>13,</u> 27, 28	Development Allocations Residential and Other Residential Led Allocation; Sustaining and Enhancing Existing, and Supporting the Creation of, Northampton's Green Infrastructure; Providing Open Spaces	Policy number and title updated. Correction.
33	Freeschool Street	38 <u>13, 44</u>		Policy number and title updated. Correction.

Insert new section as follows:

c. WEST NORTHAMPTONSHIRE JOINT CORE STRATEGY 2014

<u>Policy Number in</u> <u>West</u> Northamptonshire Joint Core Strategy	Policy Title in West Northamptonshire Joint Core Strategy		Replacement Policy title in this Plan
<u>N2</u>	<u>Northampton Central</u> <u>Area</u>	<u>12</u>	<u>Development of</u> <u>Main Town Centre</u> <u>Uses</u>
		<u>19</u>	<u>New Retail</u> <u>Developments and</u> <u>Retail Impact</u> <u>Assessment</u>