



Habitats Regulations Assessment of the City of York Local Plan - Proposed Main Modifications Consultation

January 2023

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This document has been prepared and checked in accordance with Waterman Group's IMS (BS EN ISO 9001: 2015, BS EN ISO 14001: 2015 and BS EN ISO 45001:2018)

Issue Date Prepared and Checked by

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Shears

Comments Report for submission

Comments



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1. Introduction

- 1.1. The City of York Council (the Council) formally submitted its Local Plan (the PlanCD001) in May 2018. It was accompanied by a Habitats Regulations Assessment (CD0012, April 2018, HRA) which was replaced in Feb 2019 (EX/CYC/14c) and revised in October 2020 (EX/CYC/45 and 45a, ¹ "the 2020 HRA"). The 4th Phase of planned Hearings for the Examination in Public of the Local Plan concluded in September 2022.
- 1.2. The 2020 HRA, which took into account the first phase of proposed modifications to the submitted Plan (June 2019, EX/CYC/20), concluded that adverse effects on the integrity of European sites in the area could be ruled out if certain modifications were made to the Plan.
- 1.3. In brief, the modifications required comprised the following:
 - The deletion of policy ST35;
 - The deletion of policy H59;
 - The establishment of a 400m exclusion zone around the boundary of Strensall Common within which new residential development would be prohibited, to reduce the level of recreational pressure on the SAC:
 - The requirement for existing strategic residential allocations (and windfall development) within 5.5km of the boundary of Strensall Common to be subject to project-level HRAs and to provide mitigation, typically in the form of open space to reduce the level of recreational pressure on the SAC;
 - The provision of mitigation, typically in the form of the provision of access controls to the site and the establishment of strong boundary features for the employment allocation E18;
 - Securing the delivery of the open space of OS10 with the residential allocation of ST15; and
 - The provision of mitigation for policy ST33 to reduce the level of recreational pressure on the Lower Derwent Valley European sites.
- 1.4. In addition, the Council submitted a comprehensive range of other proposed modifications to both satisfy the wishes of the Inspectors at the Examination in Public alongside other aspects of the Plan.
- 1.5. Abridged versions of the proposed main modifications to the wording of policies and supporting text are listed in Appendix A and proposed changes to the green belt boundaries and other amendments are presented in Appendix B.



2. Assessment

- 2.1. This document assesses the implications of the proposed modifications for the 2020 HRA. This document should be read alongside the 2020 HRA, the submitted Plan and both the full Schedule of Main Modifications and the Policy Map Modifications. It should also be read alongside the bespoke HRA carried out to assess the proposed modifications that provide for a new secondary school in the garden village of Elvington (policy ST15a) undertaken as part of the wider assessment of the proposed modifications. Proposed main modification 3.53 refers to the inclusion of ST15a.
- 2.2. The requirements of the Conservation of Habitats and Species Regulations 2017 (as amended), and the authorities, have been set out previously (EX/CYC/45). They are not repeated here save to underline the high threshold imposed by the need to show that there is no adverse impact on the integrity of the designated site recently emphasised by the Court of Appeal at para. 9 of Wyatt [2022] EWCA Civ 983 (EX/CYC/95).
- 2.3. The assessment of each proposed modification is presented in Appendices A and B under the column headed 'Implications for the "2020 HRA".
- 2.4. Simply, this was able to conclude that none of the proposed modifications would have any negative implications for the findings of the 2020 HRA as they will not result in any meaningful or potentially harmful changes to the proposed quantum or location of development.
- 2.5. Consequently adverse effects on the integrity of the European sites in the area can be ruled out and there is no need for any further assessment.



3. Conclusion

- 3.1. For the purposes of Regulation 105 of the Habitats Regulations, an objective scientific assessment of the implications of the proposed modifications on the European sites potentially at risk has been carried out using the best scientific knowledge in the field and in view of the sites' conservation objectives. It considered the manner in which the modifications were to be implemented and any conditions and restrictions to avoid, reduce or cancel any potentially harmful effects before reaching its conclusion.
- 3.2. On the basis of the evidence available, it is considered that the outcomes of the 2020 HRA remain valid, and the Council can ascertain, beyond reasonable scientific doubt, that adverse effects on the integrity of all European sites will be avoided (alone or in-combination).
- 3.3. Importantly, although this document has been prepared to help the Council discharge its duties under the Habitats Regulations, the Council is the competent authority, and it must decide whether to accept this report as part of its HRA.



APPENDICES

A. Schedule of Main Modifications and Assessment

SECTION 2: VISIO	SECTION 2: VISION				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
MM2.1 Paragraph 2.5	This will require the provision of sufficient land for minimum average annual net provision of 822 dwellings over the plan period to 2032/33 867 dwellings per annum and will include	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM2.2 Policy DP2: Sustainable Development	 iii. Development will help Conserve, Maintain and Enhance the Environment through: Maintaining the natural geomorphology of watercourse, water quality and the ecological value of the water environment including in the River Ouse, River Derwent and River Foss water corridors; Ensuring that these is no deterioration in the status of any surface or ground water body; Making positive progress towards achieving 'good' status or higher in surface and groundwater bodies, in line with the Water Framework Directive; remediation of polluted land/ groundwater or the protection of groundwater; 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM2.3 Policy DP2: Sustainable Development	Mitigate and adapt to climate change through designing new communities and buildings, transport networks and services that support each community to be energy and resource efficient and reduce carbon emissions.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



SECTION 2: VISION	SECTION 2: VISION				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
MM2.4 Policy DP2: Explanation – paragraphs 2.19a and 2.19b	 2.19a The Water Framework Directive (WFD) establishes a legislative framework for the protection of surface waters (including rivers, lakes and coastal waters) and ground waters. 2.19b The Water Environment (WFD)(E&W) Regulations 2017 place a duty on each public body, including Local Planning Authorities to 'have regard to' River Basin Management Plans (RBMP), and so the City of York Council must ensure that new development is compliant with the requirements of the WFD and Humber RBMP. York's water resources are a crucial part of the district's environment which provide important wildlife habitats and encourage biodiversity, provide opportunities for recreation and form an important element to alleviate flood risk to the city. Many of York's watercourses have been physically changed over time for example by land drainage, culverting or being run through artificial channels, which can reduce their amenity value and harm their ecology. Opportunities to re-naturalise watercourses should be supported, for example by removing existing artificial engineering works. Any new physical changes to watercourses in the district should be avoided unless there are compelling grounds for doing so and all alternative options have been considered. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM2.5 Policy DP4: Approach to Development Management	Policy DP4 and explanation at paragraph 2.21 deleted.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



SECTION 3: SPATIAL STRATEGY

Modification Reference

Proposed Modification

MM3.1

Policy SS1:

Delivering Sustainable Growth for York

Policy SS1: Delivering Sustainable Growth for York

Development during the plan period (2017 - 2032/33) will be consistent with the priorities below. To ensure Green Belt permanence beyond the plan period, sufficient land is allocated for development to meet a further, minimum, period of 5 years to 2038.

- Provide sufficient land to accommodate an annual provision of around 650 new jobs that will support sustainable
 economic growth, improve prosperity and ensure that York fulfils its role as a key economic driver within both the Leeds
 City Region and the York, North Yorkshire and East Riding Local Enterprise Partnership area.
- Deliver a minimum average annual net provision of 867 new 822 dwellings over the plan period to 2032/33 and post plan period to 2037/38 that will support an overall housing requirement of at least 13,152 new homes. This will enable the building of strong, sustainable communities through addressing the housing and community needs of York's current and future population.
- Deliver 15 new permanent pitches for Gypsies and Travellers and 4 permanent plots for Showpeople (as defined by Planning Policy for Traveller Sites) over the plan period. Whilst the needs of Gypsies, Travellers and Travelling Showpeople who do not meet the planning definition fall outside this allocation, in order to meet their assessed needs the Plan makes provision for 25 permanent pitches for Gypsies and Travellers who do not meet the definition.
- Deliver at least 45% of the 9,396 affordable dwellings that are needed to meet the needs of residents unable to compete on the open market

The location of development through the plan will be guided by the following five spatial principles.

- Conserving and enhancing York's historic and natural environment. This includes the city's character and setting and
 internationally, nationally and locally significant nature conservation sites, green corridors and areas with an important
 recreation function.
- Prioritise making the best use of previously developed land.
- <u>Directing development to the most sustainable locations,</u> <u>Ensuring accessibility to sustainable modes of transport and a range of services.</u>

Impact on 2020 HRA

The proposed modification cannot lead directly to changes in the location or quantum of development.

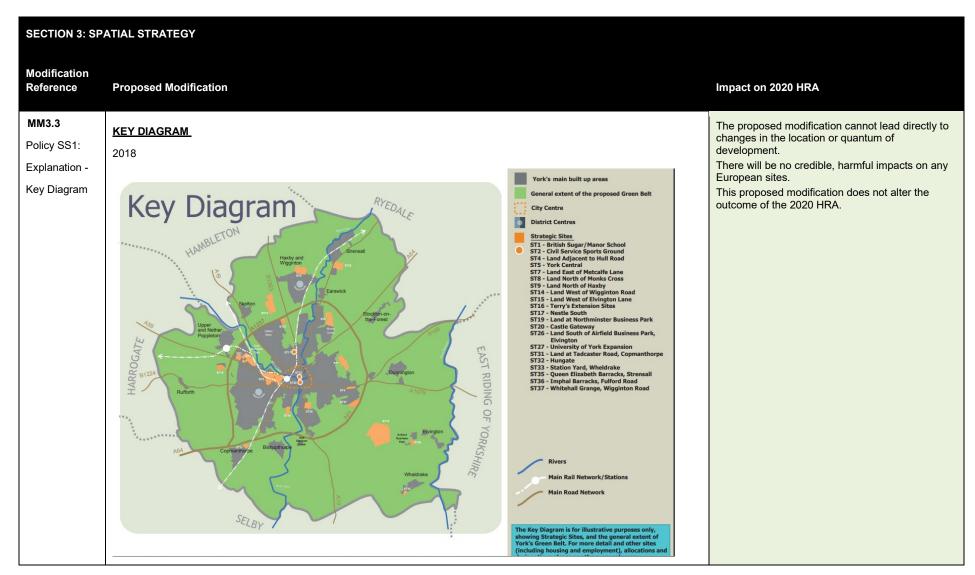
There will be no credible, harmful impacts on any European sites.

This proposed modification does not alter the outcome of the 2020 HRA

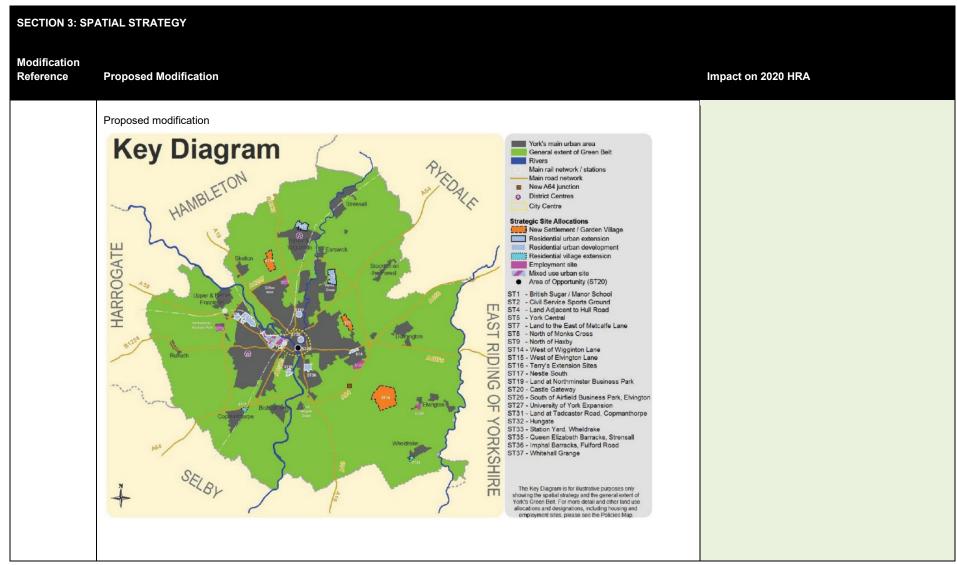


SECTION 3: SE	SECTION 3: SPATIAL STRATEGY				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
	 Preventing unacceptable levels of congestion, pollution and/or air quality. Ensuring flood risk is appropriately managed. Where viable and deliverable, the re-use of previously developed land will be phased first York City Centre, as defined on the Proposals Policies Map, will remain the focus for main town centre uses¹. 				
MM3.2 Policy SS1: Explanation - new paragraphs	3.1a The Plan's strategic policies set out an overall strategy for the pattern, scale and quality of development over the Plan period. 3.1b The Plan focusses on identifying sufficient land to meet housing and economic growth (spatial drivers) in a pattern of development aligned to the factors which shape growth (spatial shapers) set out in SS1. Development is directed to the most sustainable locations, making as much use as possible of suitable previously developed land (with some release of green belt land). As is set out in SS1, sustainable growth for York emphasises conserving and enhancing York's historic environment. The scale and pattern of development is guided by the need to safeguard a number of key elements identified as contributing to the special character and setting of the historic City. These include the City's size and compact nature, the perception of York being a free-standing historic city set within a rural hinterland, key views towards the City from the ring road and the relationship of the City to its surrounding settlements. 3.1c Development is focussed on the main urban area of York and in new free-standing settlements with some urban and village extensions. The development strategy limits the amount of growth post around the periphery of the built-up area of York. While new settlements will clearly affect the openness of green belt in those locations, their impact is considered to be less harmful to the elements which contribute to the special character and setting of York. Their size and location has taken into account the potential impact on those elements, and on the identify and rural setting of neighbouring villages. 3.1d There will also be opportunities for rural exception sites, these small scale developments provide affordable homes in locations where new homes would not usually be appropriate. 3.1e The proposed distribution of development identified in the Plan's allocations and deliverable unimplemented consents is described in the following table (Table 1). The anticipate	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			











SECTION 3: SP	ATIAL STRATEGY	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM3.4	Table 1a Sources of supply over the Plan period 2017-2032/33	The proposed modification cannot lead directly to changes in the location or quantum of
Policy SS1:	Total Target (requirement)*	development.
Explanation - Table 1a and 1b (housing	Net Completions (2017 – 2022)	There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the
supply and distribution)	Commitments (extant permissions at 1st April 2022) 2,149	outcome of the 2020 HRA.
	Strategic Housing Allocations (ST sites) 8.160	
	Housing Allocations (H sites) 1,733	
	Windfall allowance (from 2025/26 @199 dpa)	
	*Requirement = annual requirement (822dpa) x 16 years. Includes housing requirement for Gypsies and Travell not meet the Planning definition.	lers who do
	Defined Gypsy and Traveller housing requirement (Gypsies/Travelling Showpeople) 18 (15/3)	
	Site allocations 18 (15/3)	
	Informed by our spatial development strategy, the anticipated distribution of allocated sites is reflected in Table 1	lb below.
	Table 1b: Spatial Strategy: Distribution of Housing allocations	



SECTION 3: SP	ATIAL STRATEGY				
Modification Reference	Proposed Modification				Impact on 2020 HRA
	Spatial Locations*	Residential Strategic Allocations (ST sites)	Housing Allocations (H sites)	Total Homes**	
	Residential urban development Residential urban extensions	6,155 1,705	<u>1,501</u>	7,656 1,705	
	Residential village extensions New Settlements/ Garden Villages	305 5.532	232 0	<u>537</u> 5,532	
	Total	13,697	1,733	<u>15,430</u>	
	*Note: in the first instance, provision is made within Planning definition. Alternative provision in line wit ** Note: the figures in Table 1b include delivery of years to define a permanent Green Belt.	th policy H5 may alter the	e overall stated spatial dis	tribution.	
MM3.5 Policy SS1: Explanation - paragraph 3.3	Housing Growth 3.3 Technical work has been carried out by This work has updated the demographic baseline for Following consideration of the outcomes of this work need of 867 new dwellings 790 homes per annum amounting to a minimum average annual net proviallowance for any a shortfall in housing provision a period to 2037/38.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



SECTION 3: SI	PATIAL STRATEGY	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	Evidence suggests that there is a need for 9,396 affordable homes in York between 2017-2033. To help meet this need it is important that a reasonable, but viable, proportion of all new housing developments are affordable. Policies H7 and H10 set out the Plan's policy approach to this, and at least 2,360 affordable homes are expected to be delivered within the plan period through the operation of these policies. Combined with recorded completions (to 1st April 2022), other sources of forecast supply on windfall sites and known provision secured through the Council's Housing Delivery Programme, it is estimated that around 3,265 affordable homes will be delivered in the plan period. To help increase the proportion of need being met to more than 35%, the Council has set a target of providing at least 45% of its affordable housing need. Through its annual monitoring (in accordance with the delivery and monitoring framework at table 15.2), the Council will review progress on meeting the target and take appropriate action and intervention should delivery rates fall short.	
MM3.6 Policy SS2: The Role of York's Green Belt	The general extent of the Green Belt is shown on the Key Diagram. Detailed Green Belt boundaries are shown on the proposals policies map. follow readily recognisable physical features that are likely to endure such as streams, hedgerows and highways. To ensure that there is a degree of permanence beyond the plan period sufficient land is allocated for development to meet the needs identified in the plan and for a further minimum period of five years to 2038.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM3.7 Policy SS3: York City Centre	Within the city centre, as defined on the Prepesals Policies Map, the following development types are acceptable in principle: Retail (A1 E) – within the designated Primary Shopping Area (PSA). Outside of the PSA the sequential test and impact tests will apply in order to protect the vitality and viability of the city centre; Office (B1a E); Food and Drink (A3/A4/A5 E); Finance and Professional Services (A2 E).	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
	As shown on the Proposals Policies Map, the following city centre sites have been allocated: ST32: Hungate (328 dwellings residential development); ST20: Castle Gateway (mixed use); and Elements of ST5: York Central falling within the city centre boundary (mixed use). The city centre will remain the focus for main town centre uses (unless identified on the Proposals Policies Map). Proposals for main town centre uses for non city centre locations will only be considered acceptable in accordance with Policy R1 where it can be demonstrated that they would not have a detrimental impact on the city centre's vitality and viability and that the sustainable transport principles of the Plan can be met. Change of use of existing retail (use class E), office (Use Class E) Use Class A, B1(a) and town centre leisure, entertainment, and culture uses will be resisted. York Minster Cathedral Precinct is approximately 8 hectares in size (as shown on the proposals Policies map).				
MM3.8 Policy SS4: York Central	York Central (ST5), as identified on the policies map, will enable the creation of a new piece of the city	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM3.9 Policy SS4: York Central	The following mix of uses will be permitted within York Central: Offices (B4a E); Financial and Professional Services (A2 E); Residential;	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



SECTION 3: SF	SECTION 3: SPATIAL STRATEGY				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
	 Hotels (C1) Culture, leisure, tourism and niche/ancillary retail facilities; Open space, high quality public realm and supporting social infrastructure; Rail uses, and; Ancillary retail appropriate to serve the day to day needs of local residents and other site users, subject to a sequential assessment, and; Non-ancillary retail, subject to an impact and sequential assessment. 				
MM3.10 Policy SS4: York Central	Land within York Central is allocated for 1,700 – 2,500 dwellings, of which a minimum of 1,500 (around 950 dwellings will be delivered in the plan period), and approximately 100,000 sq m of Office (E B1a).	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM3.11 Policy SS5: Castle Gateway	Castle Gateway (ST20) is allocated as an Area of Opportunity, as indicated on the Proposals Policies Map	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM3.12 Policy SS5:	The purpose of the regeneration is to: • Radically enhance the setting of Clifford's Tower and other features within the Eye of York to recognise the significance of these historic assets and interpret their importance in York's history.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.			



Proposed Modification Promote opportunities for the significance of other historic assets in the wider Castle Gateway area to be better revealed or enhanced.	Impact on 2020 HRA
	This was a said we differ the day and alter the
To achieve these aims development in the Castle Gateway will be delivered through the following:	This proposed modification does not alter the outcome of the 2020 HRA.
 Removing the Castle Car Park to create new public space and high quality development opportunities. Provision of a replacement car park within the Castle Gateway area. The addition of a new landmark River Foss pedestrian cycle bridge. Where possible, the opening up of both frontages of the River Foss with riverside walkways. Engagement with stakeholders in the development of masterplan and public realm proposals. Securing public realm, transport and infrastructure investment as a catalyst for wider social and economic improvement. Funding the implementation of public space, transport improvements and infrastructure through developer contributions and commercial uplift from development sites across the area. 	
Development within the five Castle Gateway sub-areas will be permitted delivered having regard to the above regeneration objectives and in accordance with the following principles, as appropriate:	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
 3.33a To achieve these aims development in the Castle Gateway will be delivered through the following: Removing the Castle Car Park to create new public space and high quality development opportunities. Provision of a replacement car park within the Castle Gateway area. The addition of a new landmark River Foss pedestrian cycle bridge. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
	 Provision of a replacement car park within the Castle Gateway area. The addition of a new landmark River Foss pedestrian cycle bridge. Where possible, the opening up of both frontages of the River Foss with riverside walkways. Engagement with stakeholders in the development of masterplan and public realm proposals. Securing public realm, transport and infrastructure investment as a catalyst for wider social and economic improvement. Funding the implementation of public space, transport improvements and infrastructure through developer contributions and commercial uplift from development sites across the area. Development within the five Castle Gateway sub-areas will be permitted delivered having regard to the above regeneration objectives and in accordance with the following principles, as appropriate: 3.33a To achieve these aims development in the Castle Gateway will be delivered through the following: Removing the Castle Car Park to create new public space and high quality development opportunities. Provision of a replacement car park within the Castle Gateway area.



Modification Reference	Proposed Modification	Impact on 2020 HRA
	 Engagement with stakeholders in the development of masterplan and public realm proposals. Securing public realm, transport and infrastructure investment as a catalyst for wider social and economic improvement. Funding the implementation of public space, transport improvements and infrastructure through developer contributions and commercial uplift from development sites across the area. 	
MM3.15 Policy SS6: British Sugar/Manor School	 i. Create a sustainable balanced community with an appropriate mix of housing informed by the Council's Strategic Housing Market Assessment. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM3.16 Policy SS7: Civil Service Sports Ground	 i. Create a sustainable balanced community with an appropriate mix of housing informed by the Council's Strategic Housing Market Assessment. ii. Be of a high design standard to give a sense of place and distinctive character. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM3.17 Policy SS8: Land Adjacent to Hull Road	 ii. Provide access to the site from a new roundabout created for the Heslington East development Kimberlow Rise via Field Lane, subject to detailed transport analysis. Other access (e.g. via Hull Road) is not preferred. iii. Deliver a sustainable housing mix in accordance with the Council's Strategic Housing Market Assessment. v. Maintain and enhance existing trees and hedgerows behind to the south of biodiversity vi. Provide appropriate contributions to expand existing education facilities, given that primary and secondary school facilities have limited existing capacity to accommodate the projected demand arising from the site. Secure developer 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 3: SP	ATIAL STRATEGY	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	contributions for education provision, including primary and secondary, which meet the needs generated by the development vii. Undertake an air quality assessment as there is potential for increased traffic flows which may present new opportunities for exposure if not designed carefully. The assessment should also consider the impact of the University of York boiler stacks. Identified adverse impacts should be appropriately mitigated. viii. Undertake a noise survey given the site's proximity to the A1079 and the Grimston Bar Park & Ride. Identified adverse impacts should be appropriately mitigated.	
MM3.18 Policy SS9: Land East of Metcalfe Lane	ii. Deliver a sustainable housing mix in accordance with the Council's most up to date Strategic Housing Market Assessment and affordable housing policy. Protect and, where appropriate, strengthen existing boundary features that are recognisable and likely to remain permanent. Where the site's boundary is not defined by recognisable or permanent features it should be addressed through the masterplan and design process in order for strong and defensible green belt boundaries to be created and secured.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM3.19 Policy SS9: Land East of Metcalfe Lane	iv. Deliver Secure developer contributions for education and community provision, including primary and secondary, which meet the needs generated by the development early in the scheme's phasing, in order to allow the establishment of a new sustainable community. A new primary facility and secondary provision (potentially in combination with Site ST8 – North of Monks Cross) may be required to serve the development as there is limited capacity available in existing schools. Further detailed assessments and associated viability work will be required.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM3.20 Policy SS9: Land East of Metcalfe Lane	v. Demonstrate that all transport issues have been addressed, in consultation with the Council and Highways England, as necessary, to ensure sustainable transport provision at the site is achievable. The transport and highways impacts of the site development should be assessed individually and cumulatively with sites ST8, ST9, ST14 and ST15 should be addressed. Where necessary, proportionate mitigation will be required	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
		This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.21 Policy SS9: Land East of Metcalfe Lane	vi. Provide vehicular access from Stockton Lane to the north of the site and/or Murton Way to the south of the site (as shown indicatively on the proposals policies map), with a small proportion of public transport traffic potentially served off Bad Bargain Lane. Access between Stockton Lane and Murton Way will be limited to public transport and walking/cycling links only, and, if necessary and feasible, public transport.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.22 Policy SS9: Land East of Metcalfe Lane	vii. Deliver high quality, frequent and accessible public transport services through the whole site, to provide attractive links to York City Centre. It is envisaged such measures will enable upwards of 15% of trips to be undertaken using public transport. Public transport links through the adjacent urban area will be sought, as well as public transport upgrades to either the Derwent Valley Light Rail Sustrans route, or bus priority measures on Hull Rd and/or Stockton lane, subject to feasibility and viability. All measures proposed to support public transport use should be identified and agreed as part of a Sustainable Travel Plan which has an overall aim to achieve upwards of 15% of trips by public transport.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.23 Policy SS9: Land East of Metcalfe Lane	 ix. Provide a detailed site wide recreation and open space strategy and demonstrate its application in site masterplanning. This must include: © Create Creation of new open space (as shown on the proposals policies map as allocation OS7) to protect the setting of the Millennium Way that runs through the site. Millennium Way is a historic footpath which follows Bad Bargain Lane and is a footpath linking York's strays and should be kept open. A 50m green buffer has been included along the route of the Millennium Way that runs through the site to provide protection to this Public Right of Way and a suitable setting for the new development. Open space provision that satisfies policies Gl2a and Gl6 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. The provision of suitable open space was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed.		



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM3.24 Policy SS9: Land East of Metcalfe Lane	x. Minimise impacts of access from Murton Way to the south on 'Osbaldwick Meadows' Candidate Site of Importance for Nature Conservation and provide compensatory provision for any loss.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.25 Policy SS9: Explanation - paragraph 3.48	Education and community provision should be made early in the scheme's phasing, in order to allow the establishment of a new sustainable community. A new primary facility and secondary provision may be required to serve the development as there is limited capacity available in existing schools. Contributions towards secondary provision will be sought with a new facility provided in association with ST8 (Land North of Monks Cross). Further detailed assessments and associated viability work will be required.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.26 Policy SS10: Land North of Monks Cross	i. Deliver a sustainable housing mix in accordance with the Council's most up to date Strategic Housing Market Assessment. Protect and, where appropriate, strengthen existing boundary features that are recognisable and likely to remain permanent. Where the site's boundary is not defined by recognisable or permanent features it should be addressed through the masterplan and design process in order for strong and defensible green belt boundaries to be created and secured.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.27 Policy SS10: Land North of Monks Cross	iV. Explore the creation of Provide a new green wedge to the west of the site south of the Garth Road link to play an important role in protecting ecological assets, safeguarding the historic character and setting of the city and conserving on-site heritage assets including Ridge and Furrow, archaeology, hedgerows and trees that contribute to the setting of Huntington. It should be linked into the adjacent new housing scheme currently under construction development at Windy Ridge/Brecks Lane	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM3.28 Policy SS10: Land North of Monks Cross	 vi. Provide a detailed site wide recreation and open space strategy and demonstrate its application in site masterplanning. This must include: Create Creation of a new open space on additional land to the east of the Monks Cross Link Road (as shown on the proposals policies map as allocation OS8). This land remains in the Green Belt. Open space provision should still be provided to the required quantum within the main allocation boundary and t Traffic calming measures should be provided along Monks Cross Link Road alongside the provision of pedestrian footways and safe crossing points. Ecological mitigation is also required on land to the east of the Link Road. Open space provision that satisfies policies Gl2a and Gl6 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. The provision of suitable open space was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed.		
MM3.29 Policy SS10: Land North of Monks Cross	x. Demonstrate that all transport issues have been addressed, in consultation with the Council and Highways England, as necessary, to ensure sustainable transport provision at the site is achievable. The site will exacerbate congestion in the area, particularly at peak times given its scale and the capacity of the existing road network. The transport and highway impacts of the site development should be assessed individually and cumulatively with sites ST7, ST9, and ST14. and ST35 Where necessary proportionate mitigation will be required should be addressed.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.30 Policy SS10: Land North of Monks Cross	xi. Deliver high quality, frequent and accessible public transport services through the whole site including facilitation of links to local employment centres and York City Centre. It is envisaged such measures will enable 15% of trips to be undertaken using public transport. All measures proposed to support public transport use should be identified and agreed as part of a Sustainable Travel Plan which has an overall aim to achieve upwards of 15% of trips by public transport.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.31 Policy SS11: Land North of Haxby	Land North of Haxby (ST9) will deliver <mark>approximately</mark> 735 dwellings.	The proposed modification could lead to changes in the location or quantum of development. This could increase recreational pressure on Strensall Common SAC. The provision of suitable open space was required by the 2020 HRA to avoid adverse effects arising. However, given the requirements of MM3.33 to		



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
		deliver suitable open space, it can be concluded that adverse effects can be removed. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.32 Policy SS11: Land North of Haxby	 i. Be of a high design standard which will provide an appropriate new extension to the settlement of Haxby. ii. Deliver a sustainable housing mix in accordance with the Council's most up to date Strategic Housing Market Assessment and affordable housing policy, addressing local need for smaller family homes and bungalows/sheltered housing. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.33 Policy SS11: Land North of Haxby	iii. Provide a detailed site wide recreation and open space strategy and demonstrate its application in site masterplanning. This must include: • Create Creation of new open space to the south of the site (in accordance with policy GI6 as shown on the proposals map) to reflect the needs of the Haxby and Wigginton ward. This may include including formal pitch provisions, informal amenity greenspace, play provision, cemeteries and allotments. The open space needs of the area should be assessed in detail, liaising with Haxby Town Council and Wigginton Parish Council, the neighbourhood plan group and local residents. • Open space provision that satisfies policies GI2a and GI6.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. The provision of suitable open space was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed.		
MM3.34 Policy SS11: Land North of Haxby	iv. Create new local facilities as required, subject to viability, to provide an appropriate range of shops, services and facilities to meet the needs of future occupiers of the development.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM3.35 Policy SS11: Land North of Haxby	viii. Demonstrate that all transport issues have been addressed, in consultation with the Council as necessary, to ensure sustainable transport provision at the site is achievable. The transport and highway impacts of the site development should be assessed individually and cumulatively with sites ST7, ST8, ST14 and ST15. Where necessary proportionate mitigation will be required should be addressed.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.36 Policy SS11: Explanation - paragraph 3.56	The new open space shown on the proposals policies map.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.37 Policy SS12: Land West of Wigginton Road	It will deliver approximately 1,348 dwellings, approximately 4200 1000 units of which will be delivered within the plan period	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.38 Policy SS12: Land West of Wigginton Road	ii. Deliver a sustainable housing mix in accordance with the Council's most up to date Strategic Housing Market Assessment and affordable housing policy.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM3.39 Policy SS12: Land West of Wigginton Road	 iv. Deliver on site, accessible combined nursery and primary education facilities, which meet the needs generated by the development, and are well connected to housing by dedicated pedestrian/ cycleways. v. Secure developer contributions for secondary school places as necessary to meet the need for new places generated by the development. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.40 Policy SS12: Land West of Wigginton Road	vi. Ensure provision of new all purpose access roads to the east/south from A1237 Outer Ring Road/Wigginton Road roundabout Clifton Moor Gate and off the Wigginton Road/B1363 (as indicatively shown on the proposals policies map). The internal layout of any future development on the site could be such that it creates discrete sectors, each with a specific access.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.41 Policy SS12: Land West of Wigginton Road	vii. Demonstrate that all transport issues have been addressed, in consultation with the Council as necessary, to ensure sustainable transport provision at the site is achievable. The transport and highways impacts of the site development individually and cumulatively should be assessed with sites ST7, ST8, ST9, and ST15. and ST35 should be addressed. Where necessary, proportionate mitigation will be required.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.42 Policy SS12: Land West of Wigginton Road	viii. Deliver local capacity upgrades to the outer ring road in the vicinity of the site, to include associated infrastructure to protect public transport journey times on junction approaches. Opportunities to provide grade separated, dedicated public transport routes across the A1237 should be explored in feasibility, viability and cost-benefit terms. Phased development which reflects the delivery of dualling works to the A1237 outer ring road, upgrades and creation of a 4th arm to the Clifton Moor Gate roundabout and pedestrian/cycle underpass to connect Clifton Moor to the site.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM3.43 Policy SS12: Land West of Wigginton Road	 ix. Deliver high quality, frequent and accessible public transport services throughout the development site, which provide links to other local rural communities where feasible, as well as to main employment centres. It is envisaged such measures will enable upwards of 15% of trips to be undertaken using public transport. All measures proposed to support public transport use should be identified and agreed as part of a Sustainable Transport Strategy which has an overall aim to achieve upwards of 15% of trips by public transport. x. To encourage the maximum take-up of more active forms of transport (walking and cycling), ensure the provision of high quality, safe, direct and accessible pedestrian and cycle links which create well-connected internal streets and walkable neighbourhoods including that provide connectivity to: the community, retail and employment facilities immediately to the south, (likely to take the form of an overbridge) via pedestrian/cycle underpass: the surrounding green infrastructure network (with particular regard to public rights of way immediately west of the site); and improvements to A1237 crossing facilities); and existing pedestrian and cycle networks across the city via pedestrian/cycle underpass that will connect Clifton Moor to the site. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.44 Policy SS12: Land West of Wigginton Road	xii. Protect and enhance local green assets, trees and hedge-lines and enhance existing landscape character. and, where appropriate, strengthen existing boundary features that are recognisable and likely to remain permanent. Where the site's boundary is not defined by recognisable or permanent features it should be addressed through the masterplan and design process in order for strong and defensible green belt boundaries to be created and secured.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.45 Policy SS12: Land West of Wigginton Road	xiv. Provide a detailed site wide recreation and open space strategy and demonstrate its application in site masterplanning. Open space provision must satisfy policies GI2a and GI6.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. The provision of suitable open space was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed.		



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM3.46 Policy SS12: Explanation – paragraph 3.61	The design and layout of the road should minimise the impact upon the openness of the Green Belt and demonstrate how it would safeguard those elements which contribute to the special character and setting of the historic City.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.47 Policy SS13: Land West of Elvington Lane	It will deliver approximately 3,339 dwellings, around 2,200 of which it is expected that 560 units of which will be delivered within the plan period	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.48 Policy SS13: Land West of Elvington Lane	ii. Deliver a sustainable housing mix in accordance with the Council's most up to date Strategic Housing Market Assessment and affordable housing policy	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.49 Policy SS13: Land West of Elvington Lane	iii The south eastern and south western boundaries of the site are less well contained than to the north so it will be important for the site to establish its own landscape setting. Protect and, where appropriate, strengthen existing boundary features that are recognisable and likely to remain permanent. Where the site's boundary is not defined by recognisable or permanent features it should be addressed through the masterplan and design process in order for strong and defensible green belt boundaries to be created and secured.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM3.50 Policy SS13: Land West of Elvington Lane	iv. Create new open space (as shown on the proposals map) within the site to maintain views of the Minster and existing woodland.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.51 Policy SS13: Land West of Elvington Lane	 v. Impacts to Elvington Airfield SINC and en biodiversity within the site and zone of influence will be addressed by following the mitigation hierarchy with the overall aim to prevent harm to existing biodiversity assets, delivering no net loss for biodiversity and maximise further benefits for biodiversity. Where required compensatory measures should take full account of the extent and quality of the asset being lost or damaged and equivalent or enhanced habitats should be provided within the development site of ST15, on the compensatory habitat of OS10 as provided for in Policy Gl6 and on the western part of the existing runway shown on the policies map. vi. Securing a minimum of 10% provision of biodiversity net gain in relation to ST15. vii. Vi Follow a mitigation hierarchy to first seek to avoid impacts, then to mitigate unavoidable impacts or compensate unavoidable residual impacts on Heslington Tillmire SSSI and the Lower Derwent Valley SPA/Ramsar through the: incorporation of a new nature conservation area (as shown on the proposals policies map as allocation OS10 and included within Policy Gl6) including a buffer of wetland habitats, a barrier to the movement of people and domestic pets on to the SSSI and deliver further benefits for biodiversity. A buffer of at least 400m from the SSSI will be required in order to adequately mitigate impacts unless evidence demonstrates otherwise; and provision of a detailed site wide recreation and access strategy to minimise indirect recreational disturbance resulting from development and complement the wetland habitat buffer area which will be retained and monitored in perpetuity. A full understanding of the proposed recreational routes is required at an early stage. viii. vii-Deliver ecological mitigation and compensation measures 5-years prior to pre-commencement of any development. They must be supported by a long term management plan (30 year minimum), and be retained and monitored in perpetuity. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. The provision of suitable open space was required by the 2020 HRA in order for it to conclude that adverse effects on the Lower Derwent Valley SPA/SAC/Ramsar site were removed.		
MM3.52	ix. Viii Protect the character, setting and enjoyment of Minster Way, otherwise referred to as Langwith Stray, within ST15.	The proposed modification cannot lead directly to changes in the location or quantum of		



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Propose	ed Modification	Impact on 2020 HRA	
Policy SS13: Land West of Elvington Lane	x.	Provide an appropriate range of shops, services and facilities for including social infrastructure such as health, social, leisure, cultural and community uses to meet the needs of future residents, Provision should be made early in the scheme's phasing in order to allow the establishment of a new sustainable community. This should be principally focused around a new local centre.	development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.53 Policy SS13: Land West of Elvington Lane	xi.	x Deliver-new on-site education provision to meet nursery and primary education facilities, which meet the needs generated by the development, and potentially secondary demand, to be assessed based on generated need. New nursery, primary and potentially secondary provision will be required to serve the earliest phases of development. Secondary school facilities should be provided on land identified on the policies map if there is evidence that the need generated by the development justifies this provision. If not, appropriate contributions to off-site provision will be secured.	The proposed modification cannot lead directly to changes in the location or quantum of development. An allocation for a new secondary school (ST15a) has been assessed separately by a bespoke HRA. That concluded that adverse effects could be ruled out and does not compromise the assessment of this modification. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.54 Policy SS13: Land West of Elvington Lane	xii.	Demonstrate that all transport issues have been addressed, in consultation with the Council and Highways England as necessary, to ensure sustainable transport provision at the site is achievable. The transport and highway impacts of the site should be assessed individually and cumulatively with site ST7, ST8, ST9, ST14, ST27, ST35 and ST36 should be addressed. Where necessary proportionate mitigation will be required. xii Ensure phased provision of necessary transport infrastructure at the right time to access the site with primary access via the A64 (as shown indicatively on the proposals policies map) and a potential secondary access via Elvington Lane. The capacity of the local highway network including Elvington Lane and junctions is limited. Elvington Lane can service the early phase of the development, subject to delivering a new link road between Elvington Lane and Hull Road, as well as works to the south of Grimston Bar Interchange/Elvington Lane Junction. This is subject to detailed assessment at the application and is to be agreed through an approved phasing strategy.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.55	xiv.	xiii Retain Common Lane/Long Lane/Langwith Stray as cycle/pedestrian routes only to ensure protection of the character of Heslington Village. These routes are very lightly trafficked roads, and could provide pleasant cycle	The proposed modification cannot lead directly to changes in the location or quantum of	



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Propose	ed Modification	Impact on 2020 HRA	
Policy SS13: Land West of Elvington Lane	xv.	and pedestrian routes from the site to Heslington. It is essential that there is no vehicular transport access to Heslington village along these routes to ensure the setting of Heslington village is maintained. Create cycle and pedestrian routes along Common Lane/Long Lane/Langwith Stray from ST15 to Heslington, ensuring no vehicular access from ST15 to Heslington village along these routes to ensure the setting of Heslington village is maintained xiv Deliver improvements to Explore the petential for local bridleways (e.g. Fordlands Road/ Forest Lane) running through or near the site to be used as vear round cycle routes.	development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.56 Policy SS13: Land West of Elvington Lane	xvi. xvii xix.	Xv Provide dedicated secure access for existing local residents and landowners to be agreed with the community of Heslington. Appropriate solutions would need to ensure access is preserved for existing residents and landowners developed in consultation with the community of Heslington. Ensure that vehicular access to connect premises along Common Lane/Long Lane to Heslington is retained as part of the wider ST15 access arrangements. Xvi Deliver high quality, frequent and accessible public transport services through the whole site which provide links to and between new the on-site local centre and community facilities, as well as to York city centre and other appropriate service hubs, including the University of York. A public transport hub at the local centre should provide appropriate local interchange and waiting facilities for new residents. All measures proposed to support public transport use should be identified and agreed as part of a Sustainable Transport Strategy, with the overall aim to achieve will enable upwards of 15% of trips to be undertaken using by public transport. It is envisaged such measures will enable upwards of 15% of trips to be undertaken using public transport. Xviii Exploit Optimise synergies with the existing university campus and proposed university expansion in terms of site servicing including transport, energy and waste.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.57 Policy SS13: Explanation - paragraph 3.64	the Elvin	arge-scale development solely relying on Elvington Lane would not be supported. Initial modelling work suggests that agton Lane access can accommodate around 1,000 units (approximately 30% of final development at 3,339 units). ansport improvements, as well as pedestrian and cycle connections, between ST15, ST26 and ST27 should be red in order to maximise opportunities to secure non car travel between these three sites.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	



SECTION 3: SP	SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM3.58 Policy SS13: Explanation - paragraph 3.67	A joined up transport approach would need to be taken to consider the site in combination with other potential developments in the city including the University Expansion Site (ST27) and Elvington Airfield Business Park (ST26). The provision of a new grade separated junction onto the A64 would remain form part of the essential infrastructure for any development in this location. In the interest of sustainability, opportunities should be explored to reuse the aggregates arising from the runway in GI in the construction of the new junction or other new highway infrastructure. The viability of delivering significant new or improved transport infrastructure has been must be considered and should be kept under review with evidence provided to demonstrate its robustness. Equally, detailed analysis would will be required to confirm that sustainable travel options (to avoid the site being heavily car dependent) were are realistic and financially sound. The site will require high frequency public transport services based on the everall a minimum target of 15% journeys by public transport bus. In order to minimise car use the development would need a robust transport strategy will be required documenting alternative routes including proposals for buses, walking and cycling.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.59 Policy SS14: Terrys Extension Sites	Terry's Extension Sites (ST16) will deliver 111 dwellings in total at these urban development sites, 22 dwellings on Terry's Clock Tower and approximately 33 dwellings on Terry's Car Park. and approximately 56 dwellings on Land to the rear of Terry's Factory Terry's Extension Site (Phase 3) - Land to the rear of Terry's Factory i Retain and enhance the formal gardens area adjacent to the site. ii. Achieve high quality urban design which respects the character and fabric of the wider Terry's factory site and buildings of architectural merit. This includes conserving and enhancing the special character and/or appearance of the Tadcaster Road and the Racecourse and Terry's Factory Conservation Areas. iii. Development should complement existing views to the factory and clock tower.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM3.60 Policy SS15: Nestle South	Nestle South (ST17) will deliver 863 approximately 581 dwellings in total, 263 279 in Phase 1 and around up to 600 302 dwellings in Phase 2 at this urban development site. iii. Provide a mix of housing in line with the Council's most up to date Strategic Housing Market Assessment.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA	
MM3.61 Policy SS16: Land at Tadcaster Road, Copmanthorpe	Land at Tadcaster Road, Copmanthorpe (ST31) will deliver approximately 158 dwellings.	The proposed modification could lead to changes in the location or quantum of development. However, this site lies beyond the 5.5km zone where recreational pressure could adversely affect Strensall Common SAC (and far distant from all other European sites), and so adverse effects can be ruled out. Therefore, there will be no credible, harmful impacts on any European sites This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.62 Policy SS16: Land at Tadcaster Road, Copmanthorpe	i. Deliver a sustainable housing mix in accordance with the Council's most up to date Strategic Housing Market Assessment	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.63 Policy SS16: Land at Tadcaster Road, Copmanthorpe	ii. Create new open space (as shown on the proposals policies map) within the site which should be delivered prior to the first phase of development occupation to ensure, in particular, the protection of the adjacent SSSI.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.64 Policy SS16:	v. Provide <mark>site</mark> access via Tadcaster Road , <mark>with no secondary access from Learmans Way</mark> . 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any	



SECTION 3: SPATIAL STRATEGY			
Modification Reference	Proposed Modification	Impact on 2020 HRA	
Land at Tadcaster Road, Copmanthorpe	vii. Provide required financial contributions to existing local primary and secondary facilities to enable the expansion to accommodate pupil yield. Secure developer contributions for primary and secondary school provision as necessary to meet the need generated by the development.	European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.65 Policy SS17: Hungate	Hungate (ST32) – Phases 5+ as identified on the Policies Map will deliver approximately 328 570 dwellings at this urban development site. In addition to complying with the policies within this Local Plan, the site must be delivered in accordance with the agreed site masterplan through existing outline and full planning consents, development proposals should have regard to In line with the Hungate Development Brief vision, where appropriate. ST32 must be of the highest quality which adds to the vitality and viability of the city centre, is safe and secure, and which promotes sustainable development. Priority should be given to pedestrians, people with mobility impairments, cyclists and public transport. Design should respect local amenity and character whilst being imaginative and energy-efficient. The special character and/or appearance of the adjacent Central Historic Core Conservation Area should be conserved and enhanced.	The proposed modification increases the number of dwellings to be delivered at this location. However, this site lies beyond the 5.5km zone where recreational pressure could adversely affect Strensall Common SAC (and far distant from all other European sites), and so adverse effects can be ruled out. Therefore, there will be no credible, harmful impacts on any European sites This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.66 Policy SS18: Station yard, Wheldrake	 i. Deliver a sustainable housing mix in accordance with the Council's most up to date Strategic Housing Market Assessment and affordable housing policy, addressing local need for smaller family homes and bungalows/sheltered housing. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM3.67 Policy SS18: Station yard, Wheldrake	ii. Be of a high design standard to which will pProvide an appropriate new extension to Wheldrake whilst maintaining the character of the village.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	



SECTION 3: SP	ATIAL STRATEGY	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM3.68 Policy SS18: Station yard, Wheldrake	iv. Undertake a comprehensive evidence based approach in relation to biodiversity to address potential impacts of recreational disturbance on the Lower Derwent Valley Special Protection Area (SPA)/Ramsar/SSSI. This will require the developer to publicise and facilitate the use of other, less sensitive countryside destinations nearby (e.g. Wheldrake Woods) and provide educational material to new homeowners to promote good behaviours when visiting the European site. The former could be supported by enhancing the local footpath network and improving signage.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. The modification clarifies the requirement to secure the mitigation of potential impacts on the Lower Derwent Valley SPA/SAC/Ramsar required by the 2020 HRA.
MM3.69 Policy SS18: Station yard, Wheldrake	viii. Provide required financial contributions to existing nursery, primary and secondary facilities to enable the expansion to accommodate demand arising from the development. Secure developer contributions for primary and secondary school provision as necessary to meet the need generated by the development.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM3.70 Policy SS19: Queen Elizabeth Barracks, Strensall	Policy SS19 and explanatory text at paragraphs 3.82 – 3.88 deleted.	The proposed modification cannot lead directly to changes in the location or quantum of development. The removal of ST35 was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. There will be no credible, harmful impacts on any European sites.
MM3.71 Policy SS20: Imphal Barracks, Fulford Road	Following the Defence Infrastructure Organisation's disposure disposal of the site by 2031 Imphal Barracks (ST36) will deliver approximately 769 dwellings at this urban development site. Development is not anticipated to commence until the end of the plan period	The proposed modification could lead to changes in the location or quantum of development. However, this site lies beyond the 5.5km zone where recreational pressure could adversely affect Strensall Common SAC (and far distant from all other European sites), and so adverse effects can be ruled out.



SECTION 3: SF	PATIAL STRATEGY	
Modification Reference	Proposed Modification	Impact on 2020 HRA
		Therefore, there will be no credible, harmful impacts on any European sites This proposed modification does not alter the outcome of the 2020 HRA.
MM3.72 Policy SS20: Imphal Barracks, Fulford Road	i. Demonstrate that all transport issues have been addressed, in consultation with the Council and Highways England as necessary, to ensure appropriate provision is made for sustainable transport provision at the site is achievable. There are existing issues with traffic congestion in this area. The base traffic situation on the A19 is that it is at or exceeding capacity in the vicinity of Heslington Lane/Broadway. The potential transport implications transport and highway impacts of the site must be fully assessed both individually and cumulatively with sites ST5 and ST15. Where necessary proportionate mitigation will be required.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM3.73 Policy SS20: Imphal Barracks, Fulford Road	ii. Deliver a sustainable housing mix in accordance with the Council's most up to date Strategic Housing Market Assessment.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM3.74 Policy SS20: Imphal Barracks, Fulford Road	iii. An agreed masterplan to ensure the site's redevelopment will make a positive contribution to the character and distinctiveness of the local area, informed by: the architectural and historic interest of the site and its buildings, including the parade ground and other open areas, related to the site's military use and York's development as a garrison town; and, the impact of development on the Fulford Road Conservation Area. The development of this area must be informed by an assessment of architectural and historic interest of the site and its buildings. Those buildings which are considered to be of historic interest should be retained and reused. iv. The parade ground and other open area which are important to the understanding of the site and its buildings should be retained as open spaces in any development.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 3: SP	ATIAL STRATEGY	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	v. If, following the City Council's review of the architectural and historic interest of this site, Imphal Barracks is included within the Fulford Road Conservation Area, development proposals would be required to preserve or enhance those elements which have been identified as making a positive contribution to its significance.	
	vi. Regardless of the outcome of the paragraph above, the significance of the site's historic environment should be addressed. This includes conserving and enhancing the special character and/or appearance of the adjacent Fulford Read Conservation Area.	
	vii. Be of a high design standard, ensuring the development reflects the history of the site and its previous military use. This site does not exist as an army barracks in isolation and has linkages to other military sites across the city and is linked to the development of York as a garrison town and this history should be reflected in the design of any scheme. viii. Undertake an archaeological evaluation consisting of survey and excavation of trenches to identify the presence and assess the significances of archaeological deposits.	
MM3.75 Policy SS20: Imphal Barracks, Fulford Road	 Consider in detail the proximity and relationship of the site with Walmgate Stray, including undertaking further hydrological work to assess the potential impact of development on the Stray and to the value of the grassland, and to explore any water logged archaeological deposits. Recreational disturbance/pressure on the Stray and the Tillmire SSSI (individual and cumulative effects) should be considered assessed and, where necessary, mitigated. Create new local facilities as required appropriate to meet the needs of future occupiers of the development. Retain and enhance recreation and open space for community use to mitigate any potential impacts on the adjacent Walmgate Stray. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM3.76 Policy SS21: Land South of Airfield Business Park, Elvington	Land South of Airfield Business Park, Elvington (ST26) will provide 25,080sqm of B1b, B1c, B2/B8 employment floorspace for research and development, light industrial/storage and distribution. In addition to complying with the policies within this Local Plan, the site must be delivered in accordance with the following key principles. having regard to the following issues: ii. Retain and enhance historic field boundaries where possible and reflect in the masterplanning of the site.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
	iV. Demonstrate that all transport issues have been addressed, in consultation with the Council as necessary, to ensure sustainable transport provision at the site is achievable. Impacts on Elvington Lane and Elvington Lane/A1079 and A1079/A64 Grimston Bar junctions will need to be mitigated. Demonstrate that all transport issues have been addressed including consideration of the provision of sustainable modes of transport.	



SECTION 3: SPATIAL STRATEGY								
Proposed Modification	Impact on 2020 HRA							
 V. Further explore air quality, noise and light pollution and contamination issues. vi. Investigate further archaeological deposits on and around the site. 								
 New policy SS22: University of York Expansion As shown on the Policies Map as ST27, 21.2 ha of land to the south of the existing Campus East site is allocated for the future expansion of the university during the plan period. It will provide university uses consistent with Policy ED3 having regard to the following considerations together with those in ED1: Create an appropriate buffer between the site and the A64 where the boundary is adjacent to the A64 in order to mitigate heritage and noise impacts and address landscape and visual impacts. Assess cumulative transport impacts with other sites including ST5 and ST15 and in relation to the University's impacts provide appropriate mitigation. Explore feasibility of a junction on the A64 to the south of the site with delivery in conjunction with ST15 Identify any opportunities with ST15 for managing development impacts in terms of site servicing including transport, energy and waste. Deliver high quality, frequent and accessible public transport services to York City Centre. It is envisaged such measures will enable upwards of 15% of trips to be undertaken using public transport. Optimise pedestrian and cycle integration, with access networks for a range of non car uses to be accommodated. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.							
Explanation 3.97a The University of York retains a high profile in both the UK and in the rest of the world. The university's status is reflected in the high demand for student places, excellence in research and demand for research co-locations and it is currently projected that its growth will continue over the duration of the plan period. Without the campus extension, the university will not be able to continue to grow beyond 2026. As one of the leading higher education institutions, the university	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the							
	Proposed Modification V. Further explore air quality, noise and light pollution and contamination issues. Vi. Investigate further archaeological deposits on and around the site New policy SS22, wholly replacing submission policy. Policy SS22: University of York Expansion As shown on the Policies Map as ST27, 21.2 ha of land to the south of the existing Campus East site is allocated for the future expansion of the university during the plan period. It will provide university uses consistent with Policy ED3 having regard to the following considerations together with those in ED1: • Create an appropriate buffer between the site and the A64 where the boundary is adjacent to the A64 in order to mittigate heritage and noise impacts and address landscape and visual impacts. • Assess cumulative transport impacts with other sites including ST5 and ST15 and in relation to the University's impacts provide appropriate mitigation. • Explore feasibility of a junction on the A64 to the south of the site with delivery in conjunction with ST15 • Identify any opportunities with ST15 for managing development impacts in terms of site servicing including transport, energy and waste. • Deliver high quality, frequent and accessible public transport services to York City Centre. It is envisaged such measures will enable upwards of 15% of trips to be undertaken using public transport. • Optimise pedestrian and cycle integration, with access networks for a range of non car uses to be accommodated. Explanation 3.97a The University of York retains a high profile in both the UK and in the rest of the word. The university's status is reflected in the high demand for student places, excellence in research and demand for research co-locations and it is							



SECTION 3: SPATIAL STRATEGY Modification Reference **Proposed Modification** Impact on 2020 HRA needs to continue to facilitate growth, within the context of its landscaped setting which gives it a special character and outcome of the 2020 HRA. quality, to guarantee its future contribution to the need for higher education and research and to the local, regional and national economies. The 21.5ha of land at ST27 is allocated for university uses to support this growth. 3.98 The University of York is a key component of the long term success of the city and it is important to provide a long term opportunity for the University to expand. It offers a unique opportunity to attract businesses that draw on the Universities applied research to create marketable products. There is lots of evidence from around the country that shows the benefits of co-location of such businesses with a University. The University proposal is a key priority in the Local Economic Plan Growth Deal that has been agreed with the government and is also included as a priority area in the York Economic Strategy (2016) which recognises the need to drive University and research led growth in high value sectors. The existing campus and ST27 will include new knowledge-based business floorspace and research led activities appropriate to a university campus. The site will also facilitate the re-configuration of the existing Campus 3 site to provide additional oncampus student accommodation helping to reduce the impacts on the private rented sector. ST27 plays a critical part in the attractive setting of the city. The land to the west is particularly important for maintaining the setting of Heslington village and key views. it has a distinctive landscape quality and provides accessible countryside to walkers and cyclists on the land and public footpaths. The expansion will bring development close to the A64 Ring Road with implications for the interface between the southern edge of York and the countryside to its south. To mitigate any impacts on the historic character and setting of the city, the expansion site must provide a landscape buffer between development on the site and the A64. This can be provided within the site where parallel to the A64, but beyond it on the other boundaries – maximising the developable area while responding sensitively to the landscape setting. A broadly four sided site which is generally well contained on three sides. The northern boundary is Low Lane, a narrow single track country lane which runs from Heslington in an easterly direction, to the point where it turns northwards towards the University campus. The boundary treatment is a hedge with intermittent trees along its edge. From the point where Low Lane turns northwards, the site boundary heads south east towards the Ring Road and the flyover (track which leads towards Grimston Grange). This part of the boundary is denoted by a post and wire fence at the bottom of an embankment, over looking the new velodrome. From this point, the sites south east boundary runs along the alignment of the Ring Road in a south westerly direction (with hedge and ditch boundary), to the next field boundary, where it cuts across the southern edge of the site. This boundary consists of a hedge field boundary to the point where it meets Green Lane, a narrow track bounded by hedges and trees on both sides, to the point where it meets Low Lane. Green Lane forms the western boundary of the site.



SECTION 3: SP	ATIAL STRATEGY	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	The site has a distinctive landscape quality and provides accessible countryside to walkers and cyclists on the land and public footpaths. The land to the west is particularly important for maintaining the setting of Heslington village and key views. To mitigate any impacts on the historic character and setting of the city the expansion site must create an appropriately landscaped buffer between development on the site and the A64. This can be buffer will be provided within the site where parallel to the A64, but beyond it on the other boundaries – maximising the developable area while responding sensitively to the landscape setting. This will be established through the masterplanning of the site. 3.100 Campus East was designed and established with the development area being car-free. It facilitates the majority of journeys being by non-car modes. Development of ST27 is expected to incorporate this principle. ST27 will be accessed from Hull Road via Campus East. In addition, the development should exploit any shared infrastructure opportunities arising from the proximity of the housing allocation at ST15: Land to the west of Elvington Lane to the University of York. The existing Heslington East campus is designed and established to offer significant proportions of journeys by walking, cycling and public transport. Any future proposals must continue this existing provision (including bus services). 3.101 Vehicular access to ST27 will be from Hull Road or Field Lane via Kimberlow Lane and Lakeside Way, then south from Lakeside Way into the site. The Heslington East Campus Extended Master Plan (June 2014) shows no additional entry points into the Campus from those already existing (Lakeside Way (bus and cycle only), Field Lane/Kimberlow Lane and Kimberlow Lane running south from Hull Road Grimston Bar Park & Ride link road. 3.101a A development brief for ST27 will be prepared by the University in line with relevant Plan policies. The University will engage with the Council and communities in preparing	
MM3.79 Policy SS23: Land at Northminster Business Park	Land at Northminster Business Park (ST19) will provide 49,500sqm across the of Use class E office, research and development, light industrial uses, industrial (Use Class B2) and storage/ distribution (Use Class B8) B1, B2, B8 uses based on a split of approximately 40/60 office (Use class E) B1a to light industrial (Use Class E) B2/B8 which is the current ratio at the existing business park. In addition to complying with the policies within this Local Plan, the site must be delivered accordance with the following key principles.having regard to the following issues: i. Provide for a sustainable business park to help meet the city's employment needs, ensuring that its composition reflects the economic vision of York. ii. Develop a comprehensive scheme which is linked to the existing business park.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 3: SF	SECTION 3: SPATIAL STRATEGY						
Modification Reference	Proposed Modification	Impact on 2020 HRA					
	 iV. Promote sustainable transport solutions linking the proposed site to the Park & Ride. V. Optimise integration, connectivity and access through the provision of new pedestrian, cycle, public transport and vehicular routes to ensure sustainable movement into, out of and through the site. The site is in a sustainable location with access to the Poppleton Bar Park & Ride offering frequent bus routes to the city centre, access to Poppleton Rail Station and vehicular access to the A59. The site is in a sustainable location and all transport issues should be addressed including the optimisation of connectivity to sustainable modes of transport into, out of and through the site Vi. Provide a high quality landscape scheme in in order, as appropriate, either to mitigate impacts and screen the development and/or to provide previding an appropriate relationship with the surrounding landscape. Attention should be given to the site's relationship with the countryside to the west of the site, to the southern boundary of the site, with Moor Lane (bridleway) and the village of Knapton. Vii. Ensure that the residential amenity of neighbouring residential properties is maintained. Viii. Prepare a desk based archaeological assessment to inform the site masterplan. 						
MM3.80 Policy SS24: Whitehall Grange, Wigginton Road	Whitehall Grange, Wigginton Road (ST37) will provide up to 33,330sqm for B8 storage use. In addition to complying with the policies within this Local Plan, the site must be delivered in accordance with the agreed site masterplan through the existing outline consent a masterplan secured by planning permission.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.					



SECTION 4: EC	CONOMY AND RETAIL			
Modification Reference	Proposed Modification			Impact on 2020 HRA
MM4.1 Policy EC1 Provision of Employment Land	Provision for a range of employment uses during t	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM4.2	Site	Floorspace	Suitable Employment Uses	The proposed modification cannot lead directly to changes in the location or quantum of development.
Policy EC1	ST5: York Central	100,000sqm	Office (Use Class E)	There will be no credible, harmful impacts on any European sites.
Provision of Employment Land	ST19: Land at Northminster Business Park (15ha)	49,500sqm	Light Industrial (Use Class E) B1e, Industrial (Use Class B2) and Storage/Distribution B8). May also be This site is suitable for an element of Office (Use Class E) in line with Policy SS23 B1a.	This proposed modification does not alter the outcome of the 2020 HRA. The potential impacts of the remaining allocations are considered under their specific policies.
	Heslington Campus East and ST27: University of York Expansion (21.2ha)*	40,000sqm*	Knowledge based businesses (Use Class E)	
	ST27: University of York Expansion (21.5ha)	<mark>knowledge based bu</mark>	T27 will across both sites deliver up to 25ha of B1b sinesses including research led science park uses ing planning permission for Campus East.	
	ST26: Land South of Airfield Business Park, Elvington (7.6ha)	25,080sqm	Research & Development (Use Class E) B1b, B1c Light Industrial (Use Class E), Industrial (Use Class B2) and Storage/Distribution B8).	
	ST37: Whitehall Grange, Wigginton Road (10.1ha)	33,330sqm	Storage/Distribution B8.	



SECTION 4: ECONOMY AND RETAIL

Modification Reference

Proposed Modification

Impact on 2020 HRA

*This is an approximate and indicative figure based on the University of York's and may be reduced to accommodate other employment generating University uses identified in Policy ED1 York City Centre will remain the focus for main town centre uses (unless identified above). Proposals for main town centre uses for non city centre locations will only be considered acceptable where it can be demonstrated that they would not have a detrimental impact on the city centre's vitality and viability and the sustainable transport principles of the Plan can be met.

Provision for a range of employment uses during the plan period will be made on the following other sites:

Site	Floorspace	Suitable Employment Uses
E8: Wheldrake Industrial Estate (0.45ha)	1,485sqm	B1b, B1c, B2 and B8.
E9: Elvington Industrial Estate (1ha)	3,300sqm	B1b, B1c, B2 and B8. Research & Development (Use Class E), Light Industrial (Use Class E), Industrial (Use Class B2) and Storage/Distribution B8).
E10: Chessingham Park, Dunnington (0.24ha)	792sqm	B1c, B2 and B8. Light Industrial (Use Class E), Industrial (Use Class B2) and Storage/Distribution B8).
E11:Annamine Nurseries. Jockey Lane (1ha)	3,300sqm	B1a, B1c, B2 and B8. Office (Use Class E), Light Industrial (Use Class E), Industrial (Use Class B2) and Storage/Distribution B8).
E16: Poppleton Garden Centre (2.8ha)	9,240sqm	B1c, B2 and B8. Light Industrial (Use Class E), Industrial (Use Class B2) and Storage/Distribution B8). May also be suitable for an element of Office (Use Class E) B1a.



SECTION 4: E	CONOMY AND RETAIL							
Modification Reference	Proposed Modification							Impact on 2020 HRA
	E18: Towthorpe Lines, Strens:		13,200sq	<u>Li</u> <u>B:</u>	2) and Storag	(Use Class E), I e/Distribution B8	-	
MM4.3 Policy EC1 Explanation	4.6The ELR Update (2017) has adjusted floorspace requirements to take account of development between 2012-2017 and to reflect the revised plan period inclusive of an additional 5 years to ensure Green Belt permanence (20127-2038). A 5% vacancy factor and an additional 2 year land supply to allow for time for developments to be complete has also been added to calculations. Overall, around 38ha of new employment land is required; within this the largest components are 13.8 17.6 ha for office (formerly B1a) and 16.1 13.7 ha for B8 uses, as shown at Table 4.1 below.							There will be no credible, harmful impacts on any
MM4.4	Table 4.1: Employment Land 2017 and Including 2 Years E				vacancy), F	actoring in Cha	nge of Supply 2012-	The proposed modification cannot lead directly to changes in the location or quantum of development.
Policy EC1	Use Class		2033-38		Total 2021-2038		There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
	Olass	Floorspace (m2)	Land (Ha)	Floorspace (m2)	Land (Ha)	Floorspace (m2)	Land (Ha)	The potential impacts of the remaining allocations are considered under their respective policies.
	Office (formerly B1a)	<u>137,588</u>	<u>15.5</u>	<u>12,310</u>	<u>2.1</u>	<u>149,898</u>	<u>17.6</u>	
	Research and Development (B1b)	<u>15,655</u>	3.7	<u>1,644</u>	0.4	<u>17,299</u>	<u>4.1</u>	
	Light Industrial (formerly B1c) General Industrial (B2)	<u>11,218</u> <u>0</u>	<u>1.9</u> <u>0</u>	1,435 0	<u>0.4</u> <u>0</u>	12,653 0	<u>2.3</u>	
	Storage and Distribution B8	<u>54,986</u>	<u>10.5</u>	15,705	<u>3.2</u>	70,691	<u>13.7</u>	



SECTION 4: ECONOMY AND RETAIL

Modification

Reference Proposed Modification

Impact on 2020 HRA

B Uses Sub Total	219,447	<u>31.6</u>	<u>31,094</u>	<u>6.2</u>	<mark>250,541</mark>	<mark>37.7</mark>
D2	<mark>-17,887</mark>	<mark>-1.1</mark>	<mark>4,398</mark>	<mark>1.1</mark>	<mark>-13,489</mark>	0.0
Totals	<u>201,560</u>	<u>30.5</u>	<u>35,492</u>	<mark>7.2</mark>	237,052	<mark>37.7</mark>

1: Employment Land Requirements 2017-2038 (including 5% vacancy), Factoring in Change of Supply 2012-2017 and Including 2 Years Extra Supply

Use Class	2017-	33	2033-	38	Total 2017-2038	
	Floorspace (m2)	Land (Ha)	Floorspace (m2)	Land (Ha)	Floorspace (m2)	Land (Ha)
<mark>B1a</mark>	94,771.32	11.7	12,310	<mark>2.1</mark>	107,081	13.8
<mark>B1b</mark>	<mark>7,883.40</mark>	2.1	<mark>1,644</mark>	0.4	9,527	2.5
<mark>B1c</mark>	<mark>8,480.60</mark>	<mark>1.5</mark>	<mark>1,435</mark>	0.4	9,916	1.9
<mark>B2</mark>	0.00	0.0	0	<mark>0</mark>	0	0.0
<mark>B8</mark>	69,034.70	<mark>12.9</mark>	15,705	<mark>3.2</mark>	84,740	<mark>16.1</mark>
<mark>B uses sub-</mark> total	180,170	28.2	31,094	6	211,264	<mark>34.3</mark>
D2	15,577	2.7	<mark>4,398</mark>	1.1	19,975	4
<mark>Total</mark>	195,747	30.9	35,492	7.1	231,239	<mark>38.1</mark>



SECTION 4: EC	ONOMY AND RETAIL	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM4.5 Policy EC1 Explanation – paragraph 4.8a	4.8a The location of allocation E18 adjacent to Strensall Common SAC means that a comprehensive evidence base to understand the potential impacts on biodiversity from further development is required. Strensall Common is designated for its heathland habitats but also has biodiversity value above its listed features in the SSSI/SAC designations that will need to be fully considered. Although the common is already under intense recreational pressure, there are birds of conservation concern amongst other species and habitats which could be harmed by the intensification of disturbance. In addition, the heathland habitat is vulnerable to changes in the hydrological regime and air quality, which needs to be explored in detail. The mitigation hierarchy should be used to identify the measures required to first avoid impacts, then to mitigate unavoidable impacts or compensate for any unavoidable residual impacts, and be implemented in the masterplanning approach. Potential access points into the planned development also need to consider impacts on Strensall Common.	The proposed modification cannot lead directly to changes in the location or quantum of development. The modification was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. There will be no credible, harmful impacts on any European sites.
MM4.6 Policy EC2 Explanation – paragraph 4.9	When considering the loss of employment land and/or buildings the Council will expect the applicant to provide evidence proportionate to the size of the site of effective marketing the site/premises for employment uses for a reasonable period of time and in most cases not less than 18 months. Where an applicant is seeking to prove a site is no longer appropriate for employment use because of business operations, and/or condition, the council will expect the applicant to provide an objective assessment of the shortcomings of the land/premises that demonstrates why it is no longer appropriate for employment use. This includes all employment generating uses not just office or industrial uses outside the B use classes	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM4.7 Policy EC5: Rural Economy	In addition to the allocation in villages in Policy EC1, York's rural economy will be sustained and diversified through: Supporting appropriate farm and rural diversification activity including office and leisure development (Use Classes B and D); and permitting camping and caravan sites (on a temporary or permanent basis) for holiday and recreational use where proposals can be satisfactorily integrated into the landscape without detriment to its character, are in a location accessible to local facilities and within walking distance of public transport to York, and would not generate significant volumes of traffic; and Such development would also need to address Green Belt policies, where relevant.	This policy makes provision for development in unknown locations. In combination with GI2 and GI2a, there will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM4.8	4.17The scale of the proposals will be an important factor as often small sites are assimilated into the landscape more easily than larger sites. In Green Belt locations, caravan sites are inconsistent with policy requirements to protect openness, temporary permissions may be considered, where other criteria are met.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.



SECTION 4: EC	DNOMY AND RETAIL	
Modification Reference	Proposed Modification	Impact on 2020 HRA
Policy EC5 Explanation – paragraph 4.17		This proposed modification does not alter the outcome of the 2020 HRA.
MM4.9 Policy R1: Retail Hierarchy and Sequential Approach	Main town centre uses will be directed to the city, district and local centres defined in this policy and in accordance with other Local Plan policies in relation to specific uses. Proposals for main town centre uses outside an identified centre should undertake a sequential test to identify why the proposal cannot be accommodated in a sequentially preferable location. Proposals for main town centre uses outside a defined city, district or local centre must be subject to an impact assessment where the floorspace of the proposed development exceeds the following thresholds: • outside York city centre: greater than 1,500 sqm gross floorspace. • outside a district centre: greater than 500 sqm gross floorspace. • outside a local centre: greater than 200 sqm gross floorspace. These thresholds should also be applied where variation of condition applications are proposed to change the nature of goods sold within a unit. Where new retail provision is proposed as part of the development of a strategic site then this will not be subject to an impact assessment, providing the provision is appropriate in scale to serve only the local day to day shopping needs of residents of the site. Advice should be sought	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM4.10 Policy R2: District and Local Centres and	Development proposals for main town centre uses outside defined district and local centres that would result in significant adverse impact on the continued or future function, vitality and viability of a centre will be refused.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 4: EC	ONOMY AND RETAIL	
Modification Reference	Proposed Modification	Impact on 2020 HRA
Neighbourhood Parades		
MM4.11 Policy R3: York City Centre Retail	The vitality and viability of the city centre is supported and enhanced, with the Primary Shopping Area (PSA) as shown on the proposals policies map In the PSA, proposals for new retail floorspace (use class A1) will be permitted supported. Proposals Primary Shopping Frontages The concentration of retail A1 uses in the primary shopping frontages, as defined on the proposal map, will be safeguarded and enhanced. Proposals that would involve the loss, by change of use or redevelopment, of ground floorspace class A1 shops will generally be resisted. However, proposals for other uses may be permitted if it can be demonstrated that: i.the proposal has an active frontage and contributes to the vitality and viability of the primary shopping frontage; the proposed uses will provide a service direct to members of the public and can demonstrate a comparable footfall generation to an retail A1 use; ii.the proposal will have an attractive shop front which contributes positively to the appearance of the street; iii.the proposal would not result in non-retail uses being grouped together in such a way that would undermine the retail role of the street; iv.a minimum of 70% A1 uses will be required unless it can be demonstrated that it would be beneficial to the vitality and viability of the primary shopping frontage; Secondary Shopping Frontages In secondary frontage areas, changes to non-retail use at ground floor level will be considered favourably permitted where it can be demonstrated that the proposal:	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 5: HO	USING	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM5.1 Policy H1 Housing Allocations	Policy H1: Housing Allocations In order to meet the housing requirement set out in Policy SS1 the following sites, as shown on the preposals policies map, and set out in the schedule below are proposed allocated primarily for residential use development. Planning applications for housing submitted for these allocations will be permitted if in accordance with the phasing indicated. An application on an allocated site in advance of its phasing will be approved if: • the allocation's early release does not prejudice the delivery of other allocated sites phased in an earlier time period; • the release of the site is required now to maintain a five year supply of deliverable sites; and the infrastructure requirements of the development can be satisfactorily addressed. Where developers are seeking revisions to existing planning permissions and associated conditions and S106 agreements, ehanges in market conditions will be taken into account. Where sites contain existing open space this will be an important consideration in the development of the site and the open space needs of the area will need to be fully assessed. This policy applies to all the sites listed in the Table 5.1 overleaf: Development proposals will be permitted where the following criteria are satisfied: • For sites that contain existing open space (**), where appropriate, it should be retained on-site or re-provided offsite. • For sites located within 5.5km of Strensall Common SAC (#) the development must accord with the requirements of Policy GI2 and GI2a • On site H39 the western boundary is not defined by recognisable or permanent features and the design should create and secure a strong and defensible green belt boundary	The proposed modification cannot lead directly to changes in the location or quantum of development. The modification to take account of policy GI2a was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. There will be no credible, harmful impacts on any European sites.
MM5.2 Policy H1, table 5.1	Table 5.1: Housing Allocations	The proposed modification deletes sites ST35 and H59, required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. Other modifications cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.



SECTION 5: HOUSING Modification Reference **Proposed Modification** Impact on 2020 HRA **Estimated** Site Size Allocation **Estimated Phasing** Site Name Yield Reference (ha) (Dwellings¹) Former Gas Works. 24 271 Short to Medium Term H1# Heworth Green (Phase 1 2.87 <u>3.54</u> (Years 1 - 10) <mark>607</mark> Former Gas works, 24 65 Medium Term (Years 6-10) H1# 0.67 Heworth Green (Phase 2) Short Term H3**<mark>#</mark> Burnholme School 1.90 <mark>72-</mark>83 (Years 1 - 5) Short to Medium term 16<u>5</u>2 H5** Lowfield School 3.64 (Years 1 - 10) Land R/O The Square 028² Short to Medium Term (Years 1 - 10) H6 1.53 **Tadcaster Road** Short to Medium Term H7**<mark>#</mark> **Bootham Crescent** 1.72 86-<u>93</u> (Years 1 - 10) **Short Term** Askham Bar Park & Ride H8 1.57 60 (Years 1 - 5) Short to Medium Term 0.96 H10 The Barbican 187 (Years 1 - 10) Former Oakhaven EPH 0.33 536² Short Term (Years 1 - 5) H20 Former Heworth **Short Term** 15 H22 0.29 **Lighthouse** (Years 1 - 5) Short Term 0.25 11 Former Grove House EPH H23 (Years 1 - 5) Land at Moor Lane <mark>88</mark>92 H29 2.65 Short Term (Years 1 - 5) Copmanthorpe



SECTION 5: HOUSING Modification Reference **Proposed Modification** Impact on 2020 HRA H31# Eastfield Lane Dunnington 2.51 76 83 Short Term (Years 1 - 5) Land RO Rufforth Primary H38 0.99 33 21 Short Term (Years 1 - 5) School Rufforth North of Church Lane H39² 0.92 32 Short Term (Years 1 - 5) Elvington Land to North of Willow H46** Bank and East of Haxby 104 Short Term (Years 1 - 5) Road, New Earswick Willow House EPH, Long **Short Term** H52# 0.20 15 Close Lane (Years 1 - 5) **Short Term** H53³ Land at Knapton Village 0.33 4 (Years 1 - 5) Short Term H55# Land at Layerthorpe 0.20 20 (Years 1 - 5) Short Term 4.00 H56**# Land at Hull Road 70 (Years 1 - 5) Clifton Without Primary Short Term H58# 0.70 <mark>21</mark>5 (Years 1 - 5) School Queen Elizabeth Barracks H59**# 1.34 45 Medium to Long Term (Years 6 - 15) Howard Road, Strensall Land at Heworth Croft 17 160² Years 1-5 SH1 British Sugar/Manor ST1** 46.3 1,200 Lifetime of the Plan (Years 1-16) School Civil Service Sports 26<mark>36</mark> ST2 10.40 Short to Medium Term (Years 1 - 10) Ground Millfield Lane Land Adjacent to Hull ST4# 211 <u>263</u> 7.54 Short to Medium Term (Years 1 - 10) Road



SECTION 5: HC	USING					
Modification Reference	Proposed Mod	dification				Impact on 2020 HRA
	ST5	York Central	35.0	1,700 <u>2,500</u>	Lifetime of the Plan and Post Plan period (Years 1-21)	
	ST7#	Land East of Metcalfe Lane	34.5	845	Lifetime of the Plan (Years 1 - 16)	
	ST8 <mark>#</mark>	Land North of Monks Cross	39.5	968 970	Lifetime of the Plan (Years 1 - 16)	
	ST9 <mark>#</mark>	Land North of Haxby	35.0	735	Lifetime of the Plan (Years 1 – 16)	
	ST14 <mark>#</mark>	Land West of Wigginton Road	55.0	1,348	Lifetime of the Plan and Post Plan period (Years 1- 21)	
	ST15#	Land West of Elvington Lane	159.0	3,339	Lifetime of the Plan and Post Plan period (Years 1- 21)	
	ST16	Terry's Extension Site – Terry's Clock Tower (Phase 1)		22	Short Term (Years 1-5)	
	ST16	Terry's Extension Site – Terry's Car Park (Phase 2)	<mark>2.18</mark>	<mark>3<u>9</u>²</mark> 3	Short to Medium Term (Years 1 – 10)	
	ST16	Terry's Extension Site Land to rear of Terry's Factory (Phase 3)		56	Short to Medium Term (Years 1 – 10)	
	ST17 <mark>#</mark>	Nestle South (Phase 1)	2.35	263 <u>279</u>	Short to Medium Term (Years 1 - 10)	
	ST17 <mark>#</mark>	Nestle South (Phase 2)	4.70	600 <u>302</u>	Medium to Long Term (Years 6 – 15)	
	ST31	Land at Tadcaster Road, Copmanthorpe	8.10	158	Short to Medium Term (Years 1-10)	
	ST32#	Hungate (Phases 5+)	2.17 _ <u>1.1</u>	328 <u>570</u>	Short to Medium Term (Years 1-10)	
	ST33	Station Yard, Wheldrake	6.0	147 _ <u>150</u>	Short to Medium Term (Years 1-10)	
	ST35**	Queen Elizabeth Barracks, Strensall	28.8	500	Medium to Long Term (Years 6-15)	

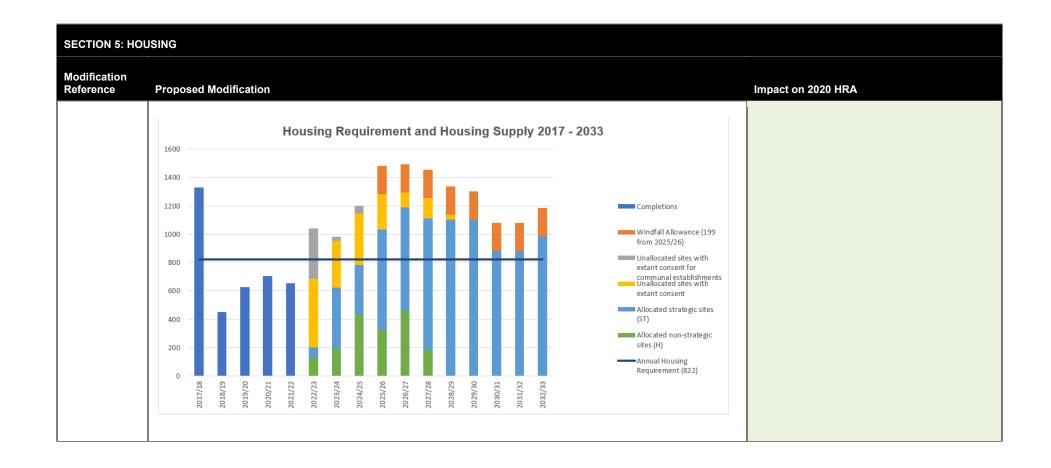


SECTION 5: HO	USING					
Modification Reference	Proposed Modification					Impact on 2020 HRA
MM5.3 Policy H1 Explanation – paragraphs 5.4 to 5.16	estimated yield) 3. Site lies within settlement that is circumstances to be demonstrated. Sites with Existing Permissions	n sites where develor for student housing washed over greer ted. ill provide a range at tity of York detailed ow the Local Plan hoproved (as at 1 Aproproved (as at 1	nd choice of in Section 3. Ousing requiril 2022). Whe, an assumpt 12. Site yield uraged to procount.	commenced. al establishments (and reflected in evelopment does not require very special establishment of meeting future requirement. An estimated yield is attributed to each signement can be met. For sites with permission, of the site is without planning permission, of the site is without planning permission, of the permission, of the proposal accords with the relevant of the permission. If renewal of a planning in the plan and changes to the previously operly addresses the now extant policies in	enter of the one of th	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.

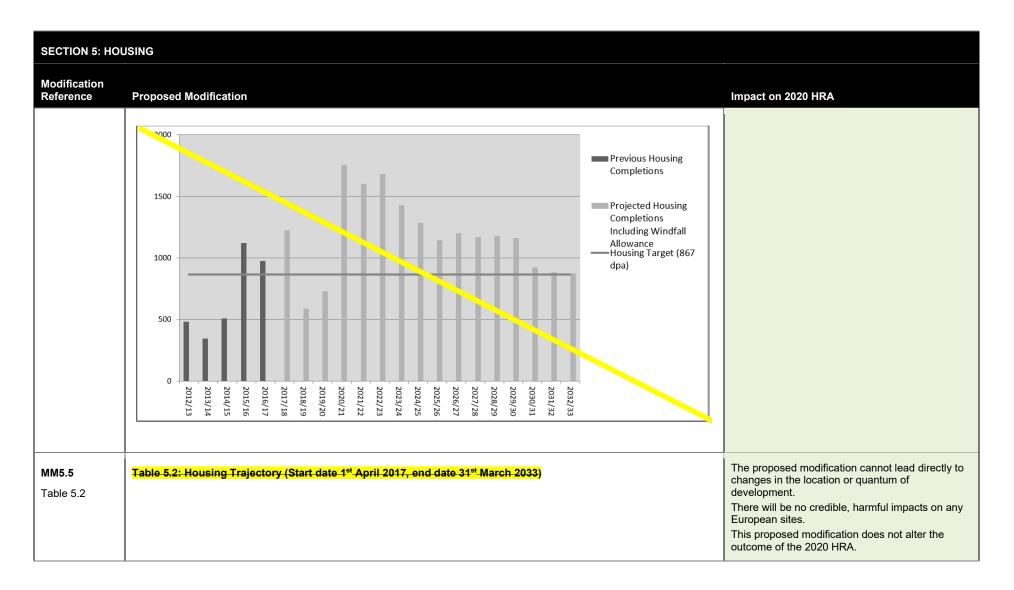


Impact on 202	20 HRA
ve a rolling five year supply of deliverable sites, an additional 5% or 20% buffer (for five years) e planned supply and to ensure choice and should be identified for years 6-10 and where itional certainty we have the Council has chosen to 37/38 to meet the minimum housing requirement ge. The Council accepts that there has been uently has included enough land in the early years is land has been brought forward form later in the gh the authority monitoring report and the 20% e under delivery has been satisfactorily addressed. The what it does mean is that the development itional land is available to address previous under	
he total allocated capacity of sites exceeds the n these sites could provide additional supply to	
ity of York, we wrote to and emailed nearly 2,000 sessment (SHLAA) database asking people to Plan period. The response to the call for sites along the employment land review, and proposals put ated over 800 sites all of which were tested through erred options Local Plan consultation in 2013 and and preferred sites consultation in 2016.	
changes in the development. There will be n European sites	modification cannot lead directly to location or quantum of credible, harmful impacts on any s.
	· ·





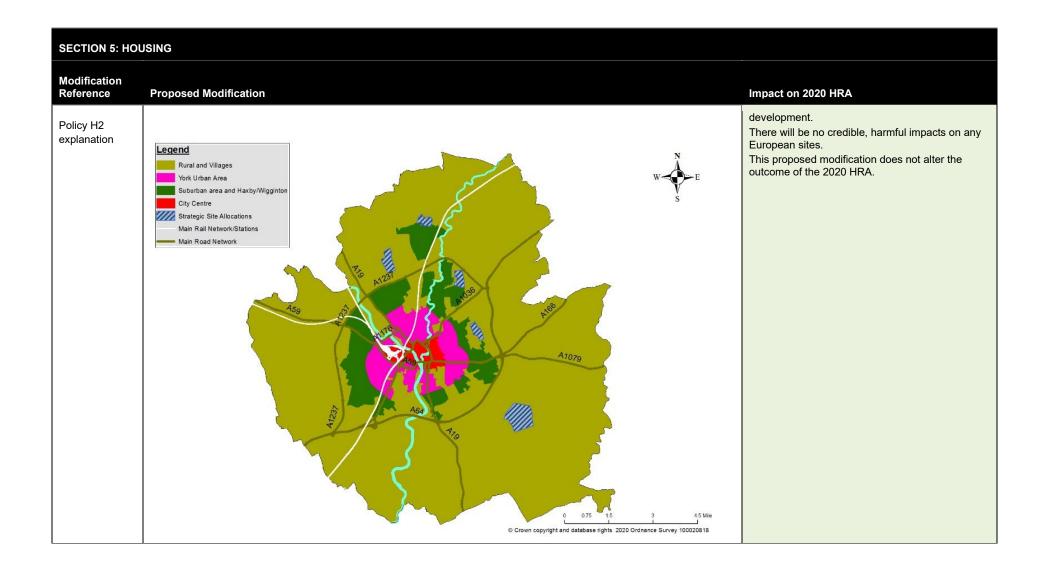




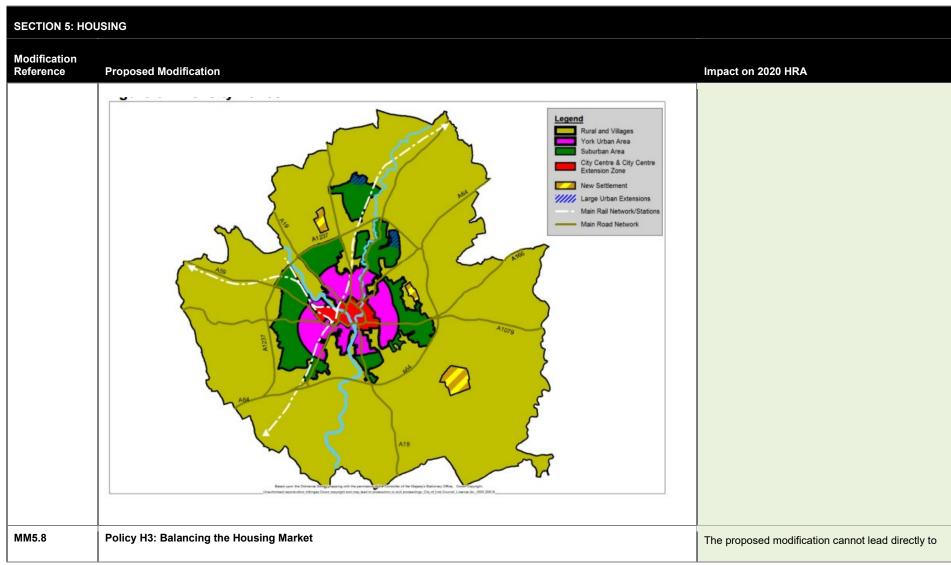


Year Proje Comp Inclu	oposed Modi	0	1	2														
Proje Comp Includ	jected Hous mpletions luding Windfall		1 2018/19	2														Impact on 2020 HRA
Inher (2012) Annu, Plan I Annu, (Inclushort	nual Housing get erited Shortfall 12 - 2017) nualised over n Period nual Target lusive of ortfall)	867 56	590 867 56	730 730 867 56	3 2020/21 1758 867 56	4 2021/22 1602 56	5 2022/23 1682 867 56	6 2023/24 1433 867 56	7 2024/25 1286 867	8 2025/26 1144 867 56	9 2026/27 1200 867 56	10 2027/28 1169 867 56	11 2028/29 1179 867	12 2029/30 1162 867 56	13 2030/31 924 867 56	14 2031/32 884 867 56	15 2032/33 874 867 56	
MM5.6 Policy H2: Density of Residential Development MM5.7		ficatio or that	<mark>n for a</mark> ∶site m	bespok	e appr	oach to	o site d	density.	the sp	ecific r	naster	ent witl	ng agre	ement	s that i	orovide	4071 vide	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA. The proposed modification cannot lead directly to changes in the location or quantum of











SECTION 5: HO	USING	
Modification Reference	Proposed Modification	Impact on 2020 HRA
Policy H3: Balancing the Housing Market	The Council will expect developers to provide housing solutions that contribute to meeting York's housing needs, as identified in the latest Local Housing Needs Assessment (LHNA) and in any other appropriate local evidence. New residential development should therefore maintain, provide or contribute to a mix of housing tenures, types and sizes to help support the creation of mixed, balanced and inclusive communities. seek to balance the housing market across the plan period and work towards a mix of housing identified in the Strategic Housing Market Assessment (SHMA). Proposals for residential development will be required to balance the housing market by including a mix of types of housing which reflects the diverse mix of need across the city. This includes flats and smaller houses for those accessing the housing market for the first time, family housing of 2 to 3 beds and homes with features attractive to older people. The housing mix proposed should have reference to the SHMA and be informed by: Up to date evidence of need including at a local level; and The nature of the development site and the character of the local surrounding area.	changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.9 Policy H3: Balancing the Housing Market	Proposals will be supported that are suitable for the intended occupiers in relation to the quality and type of facilities, and the provision of support and/or care. Housing should be built as flexible as possible to accommodate peoples' changing circumstances over their lifetime. The Council will encourage developers to deliver an appropriate proportion of housing that meets the higher access standards of Part M Building Regulations (Access to and use of buildings), unless it is demonstrated that characteristics of the site provide reasons for delivery to be inappropriate, impractical or unviable. a broad cross section of society to help meet a wide range of needs.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.10 Policy H4: Promoting and Custom House Building	Policy H4: Promoting Self and Custom House Building As part of meeting housing need, proposals for self and custom house building, to be occupied as homes by those individuals, will be supported where they are in conformity with all other relevant local and national policies. Proposals for residential development on strategic sites (sites 5ha and above) developers will be required to supply at least 5% of dwelling plots for sale to self builders or to small/custom house builders subject to appropriate demand being identified by the Council. Plots should be made available at competitive rates	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.11	Safeguarding Existing Supply Proposals which fail to protect existing Gypsy and Traveller sites or involve a loss of pitches/plots will not be permitted unless it can be demonstrated that they are no longer required or equivalent alternative provision can be made. Existing Gypsy and Traveller sites are shown on the proposals policies map, and are listed below:	In combination with policies GI2 and GI2a the proposed modification cannot lead directly to changes in the location or quantum of development.



SECTION 5: HO	USING	
Modification Reference	Proposed Modification	Impact on 2020 HRA
Policy H5: Gypsies and Travellers	a) Within Existing Local Authority Sites In order to meet the need of Gypsies and Travellers that meet the planning definition, 10 3 additional pitches will be provided identified within the existing three Local Authority sites at. Water Lane, Clifton; and Outgang Lane, Osbaldwick Within Strategic Allocations In order to meet the need of those 30 44 Gypsies and Traveller households that do and do not meet the planning definition: Residential development proposals on strategic sites Applications for larger development sites of 5 ha or more will be required to provide a number of pitches within the site or provide alternative land that meets the criteria set out in part c) of this policy to accommodate the required number of pitches. Commuted sum payments to contribute to development of pitches elsewhere will only be considered where it is demonstrated that on site delivery is not achievable due to site constraints and that there are no suitable and available alternative sites for the required number of pitches that can be secured by the developer.	There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.12 Policy H5: Gypsies and Travellers	c) Planning Applications vii. ensure that the size and density of pitches/plots are in accordance with have regard to best practice guidance;	In combination with policy GI2 and GI2a, the proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.13		The proposed modification cannot lead directly to changes in the location or quantum of



SECTION 5: HO	USING	
Modification Reference	Proposed Modification	Impact on 2020 HRA
Policy H6: Travelling Showpeople	Safeguarding Existing Supply Proposals which fail to protect existing Travelling Showpeople yards or involve a loss of pitches/plots will not be permitted unless it can be demonstrated that they are no longer required or equivalent alternative provision can be made. Existing Travelling Showman yards are shown on the proposals policies map, namely The Stables, Elvington (temporary permission until 2020). Meeting Future Need	development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
	There is a total need of 3-4 Showpeople plots over the plan period (this includes the plot with temporary planning permission at The Stables). This is split into 2 plots in years 2016-21, and 1 plot in the period 2032	
MM5.14 Policy H6: Travelling Showpeople	c) Planning Applications In addition to the above allocated sites, development for Showman sites will be permitted where proposals: iv. ensure that development does not have an undue impact on the residential amenity of current residents and future occupiers, including leading to unacceptable levels of congestion, pollution and air quality; and In addition, proposals will be expected to: vii. ensure that the size and density of pitches/plots are in accordance with have regard to best practice guidance;	In combination with policies GI2 and GI2a, the proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.15 Policy H5 and H6 Explanation Para 5.38 and Table 5.3	5.38 Table 5.3 overleaf is taken from the City of York Gypsy and Travellers Accommodation Assessment (2022) Update (2017) and summarises the number of households in York which do/do not meet the definition. Table 5.3: Need for Gypsy and Traveller Households broken down by Local Plan Policy Type Meeting the Revised Definition of a Traveller	In combination with policies GI2 and GI2a, the proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



	Proposed Modification				
ce	Delivery Status	Gypsy and Traveller	Housing	Policy	<u>Total</u>
	Meet Planning	Policy 15	<u>.</u>		<u>15</u>
	Definition				
	Do not meet Planning Definition		<u>25</u>		<u>25</u>
	<u>Total</u>	<u>15</u>	<u>25</u>		<u>40</u>
	Household	s in York	GTAA ^H	SHMA ^[2]	Total
	Households that meet the (incl. 10% of unknown n	ne planning definition eed)	3	0	3
	Households that do not definition (incl. 90% of u		0	44	44
		Total	3	<mark>44</mark>	<mark>47</mark>
	Showpeople households planning definition	s that meet the	3	0	3
		Total	3	0	3
	[⊞] GTAA — Gypsy and Travel	ler Accommodation Asses	ssment		
	SHMA – Strategic Housing	<mark>j Market Assessment</mark>			
	5.41 Three Two plots fo	or Travelling Showpeople <u>I</u>	nave has hee	n identified for	the first 5 years of the
	Stables, Elvington, with a fur	ther 1 plot in the same ya	rd for the futu	re expansion c	f the existing family ir



SECTION 5: HOL	USING	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM5.16 Policy H5 and H6 Explanation – paragraph 5.42	5.42 The suitability of the location of any further sites for Gypsies, Travellers or Travelling Showpeople which come forward during the plan period will be determined in accordance with criteria i - v of Policies H5 and H6. These consider the natural and historic environment, access to public transport and services, road access and congestion, flood risk and amenity. The development of the allocated sites and any further sites that come forward during the plan period will be determined in accordance with Policies H5 and H6 criteria vi — x. These consider the provision of storage and recreation space, amenity provision, size and density of pitches/plots, landscaping of the site, amenity of nearby residents and future occupiers of the site. 5.42 The suitability of sites not allocated for Gypsies, Travellers or Travelling Showpeople in this Local Plan will be assessed against the locational principles within criteria i-v of Policies H5 and H6 (Part C) as appropriate. All development proposals (including those forming part of a strategic allocation) will need to demonstrate that the site's design and layout observes the principles within criteria vi-x of Policies H5 and H6, as appropriate. Where proposals seek to provide a commuted sum in lieu of either on or off-site pitch provision, applications will need to comprehensively demonstrate the following: 1. That the design parameters (vi – x in part C of Policy H6) cannot be satisfactorily achieved through evidence of a site and masterplan appraisal (which should include layout and capacity assessments as well as a demonstration of all reasonable attempts to overcome any site constraints); and, 2. That there are no available sites which would be suitable for the number of pitches required. Evidence should include an appraisal of sites on the market at the time of the application with clear justification for their rejection. Commuted sums will be calculated on the basis that costs are met in full including, where appropriate, land purchase, professional fees, co	In combination with policies GI2 and GI2a, the proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.17 Policy H7: Student Housing	Policy H7: Off Campus Purpose Built Student Housing The University of York and York St. John University must address the need for any additional student housing which arises because of their future expansion of student numbers. In assessing need, consideration will be given to off campus provision and the capacity of independent providers of bespoke student housing in the city and whether it is economically prudent to provide additional student accommodation. To meet any projected shortfall, provision by the University of York can be made on either campus. Provision by York St. John University is expected to be off campus but in locations convenient to the main campus.	In combination with policies GI2 and GI2a, the proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 5: HC	USING	G	
Modification Reference	Pro	pposed Modification	Impact on 2020 HRA
		1: Land at Heworth Croft, as shown on the proposals <u>policies</u> map, is allocated for student housing for York St. John versity students.	
	Pro	posals for <mark>new off campus</mark> purpose built student accommodation, other than the allocation at SH1, will be permitted supported where all of the following criteria are satisfied:	
	i.	there is a proven it can be demonstrated that there is a need for student housing which cannot be met on campus; and	
	ii.	it is in an appropriate location for education institutions and accessible by sustainable transport modes;	
	<u>iia</u>	The rooms in the development are secured through a nomination agreement for occupation by students of one or more of the University of York and York St. John University; and	
	iii.	the development would not be detrimental to the amenity of nearby residents and the design and access arrangements would have a minimal impact on the local area.	
	iv. ☐	The accommodation shall be occupied only by full-time students enrolled in courses of one academic year or more and conditions or obligations shall be imposed to secure compliance with this requirement and for the proper management of the properties	
	else	new student accommodation a financial contribution should be secured towards delivering affordable housing ewhere in the City. The contribution will be calculated on a pro rate basis per bedroom using the following formula:	
	The	erage York Property price – Average York Fixed RP Price x 2.5% = OSFC per student bedroom e contribution will be required only from the number of units creating a net gain. For mixed-use developments of student	
	how sou will the	commodation with general housing a pro-rata approach will be used to determine whether a contribution is required, and we much this should be. Contributions towards affordable housing provision from new student accommodation will not be apply where the student accommodation site which at the date of adoption of the Plan is owned by a university and which continue to be owned by a university to meet the accommodation needs of its students. Where a developer considers contribution cannot be fully met they should justify the level of provision proposed through an open book appraisal to nonstrate to the Council's satisfaction that the development would not otherwise be viable.	
		velopers may not circumvent this policy by artificially subdividing sites, and are expected to make efficient use of land.	
	<mark>pro</mark>	nditions will be used to ensure the proper management of the accommodation in the interests of the amenity of adjacent perties and that any development remains occupied by students in perpetuity, unless and until an alternative use is proved by the Council.	



SECTION 5: HOL	JSING	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM5.18 Policy H7 Explanation – paragraph 5.47	 the likely future supply of accommodation based on extant planning permissions and estate strategies of the relevant education provider. The assessment should form the basis of a formal agreement between a developer and an education provider, confirming the number of bedspaces and accommodation type required. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.19 Policy H9: Older Persons Specialist Housing	Residential development proposals on Strategic sites (over 5ha) should incorporate the an appropriate provision of accommodation types for older persons in accordance with Policy H3 within their site masterplanning. For sheltered/extra care accommodations a mix of tenures will be supported. Where development falls within Use Class C3, affordable housing provision will be required in line with the requirements set out in policy H10.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.20 Policy H9 explanation – paragraph 5.59	Where specialist accommodation is provided, it will be important to ensure that it enables residents to live independently as far as possible by ensuring it is located close to facilities and services or that they are accessible by public transport. Residential development on Setrategic sites (of over 5ha) should incorporate a wider range of accommodation suitable for older people	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM5.21 Policy H10: Affordable Housing	Policy H10: Affordable Housing To help maximise the planning system's contribution to meeting affordable needs and to support the Council's target to deliver 3,265 affordable dwellings. affordability across the housing market, the Council will support residential schemes for 2 or more dwellings will be permitted where the following criteria are satisfied which: i. reflect the relative viability of development land types in York by providing affordable housing is provided levels for site thresholds as set out in accordance with Table 5.4 as a minimum. Higher rates of provision will be sought where development viability is not compromised.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 5: HO	USING		
Modification Reference	Proposed Modification		Impact on 2020 HRA
	Table 5.4: Affordable Housing Site Thresholds		
	Threshold	Target	
	Brownfield sites => of 15 or more dwellings (gross)	20%	
	Greenfield sites ⇒ of 15 or more dwellings (gross)	30%	
	Urban, Suburban and Rural All sites 115-14² dwellings	2 <u>1</u> 0%¹	
	Urban brownfield sites 5-10 dwellings ²	45% ¹	
	Urban greenfield sites 5-10 dwellings ²	19% ¹	
	Urban brownfield sites 2-4 dwellings ²	<mark>6%¹</mark>	
	Urban greenfield sites 2-4 dwellings ²	10% ¹	
	Sub-urban brownfield sites 5-10 dwellings ²	10% ¹	
	Sub-urban greenfield sites 5-10 dwellings ²	15%¹	
	Sub-urban brownfield sites 2-4 dwellings ² Sub-urban greenfield sites 2-4 dwellings ²	2% ¹ 7% ¹	
	Rural brownfield sites 5-10 dwellings ²	11% ⁴	
	Rural brownfield sites 2-4 dwellings ² that	3% ⁴	



SECTION 5: HO	USING			
Modification Reference	Proposed Modification			Impact on 2020 HRA
	Rural greenfield sites 5-10 dwellings ²	17% ¹		
	Rural greenfield sites 2-4 dwellings²	8 % ¹		
	Notes to Table			
	This is the target percentage to be used in the off-site financ following sub-clause (iii) below	ial contribution calculation		
	2 For sites that have a maximum combined gross floorspace o outbuildings)	f more than 1,000sqm (excluding		
	on sites of 15 homes and above on-site provision will be expecte of equivalent value can be robustly justified.	d, unless off-site provision or a fina	ancial contribution	
	iii. on sites of 2–15 5-14 homes an off site financial contribution (OS formula set out below:	FC) is required in accordance with	the approved	
	Average York Property price – Average York F	ixed RP Price x <u>10</u> % Target =		
	OSFC per dwelling	g		
	 iv. make provision which reflects tenure split in terms of social rentir up to date SHMALHNA or other best available evidence. 	ng and intermediate housing, as se	t out in the most	
	v. fully integrate the affordable housing is fully integrated by pepper than two affordable dwellings placed next to each other. The size	potting throughout the developme	nt <mark>with no more</mark> o rata mix of the	
	total homes provided on site, taking into account current assessn required. The affordable housing should be and is visually indisting	<mark>nents of local need where on-site p</mark>	rovision is	
	This policy will apply if a development proposal below thresholds in tab any point where the original permission remains extant or up to 5 years	le 5.4 is followed by an obviously Is following completion of the first so	nked proposal at cheme, and the	
	combined total of dwellings (or floorspace) is 5 or more dwellings (or 1,	000sqm or more floorspace).		
MM5.22	Thresholds			The proposed modification cannot lead directly to changes in the location or quantum of



SECTION 5: HC	USING	
Modification Reference	Proposed Modification	Impact on 2020 HRA
Policy H10 explanation	5.60 NPPF (2012) requires Councils to set policies for meeting identified affordable housing need, and that those policies should be sufficiently flexible to take account of changing market conditions. 5.61 Given the conclusions reached in the City of York Affordable Housing Viability Study (2010) and Annex 1 (2011) (AHVS) and the City of York Local Plan and CIL Viability Assessment (2017), Based on viability evidence prepared in support of the Local Plan, developments within York are expected should be able to provide the target minimum levels of affordable homes set out in Policy H10 approved for development management purposes. Therefore no individual site assessment will be required where submissions proposals achieve these policy requirements targets and this is to be encouraged in order to reduce time on further analysis and negotiation.	development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
	Types 5.63 Affordable housing in York includes social rented and intermediate housing provided to specified eligible households whose needs are not being met by the open housing market, and who cannot afford to enter that market. The definition specifically excludes low cost market housing. Tenure/Mix	
	5.64 The City of York Council SHMA and Addendum (2016) recommends an 80% social and affordable rented and 20% intermediate split. 5.65 A full range of property sizes and types tenures are needed to satisfy the affordable housing needs of the city and providing small or poor quality accommodation will not be seen as satisfying the policy. In order to help build mixed and sustainable communities the mix and tenure of affordable homes provided on sites should have regard to the latest LHNA (or other available evidence) need to be pro-rata of the market homes, integrated within the site and indistinguishable from the market housing on site.	
	5.66 The affordable homes should be visually indistinguishable from the open market dwellings and need to be fully integrated within the development by pepper potting throughout with no more than two affordable dwellings placed next to each other. The exception to this is apartment blocks if they are to be transferred freehold to Registered Providers. These affordable apartment homes should be provided in an apartment block rather than pepper potted throughout the development. The size and type of homes should be a pro rata mix of the total homes provided on site, taking into account current assessments of local need where on-site provision is required. The affordable housing should be visually indistinguishable from the open market dwellings.	
	5.67 The Council will make public any updates to the evidence on housing mix and tenure split that is currently provided in the SHMALHNA. Developers should consult the Council's web site prior to making any planning application to	



ON 5: H					
cation nce	Proposed Modification				Impact on 2020 HRA
	confirm the then current position on the will also be provided on the Council's	nis matter. <mark>Information related to website.</mark>	the average York property p	rice and fixed RP price	
	Provision				
	5.68 In accordance with nationa be expected to be provided on site. F financial contributions towards affords	guidance affordable housing problems to national	<mark>planning guidance, the counc</mark>	<mark>cil can no longer seek</mark>	
	1,000sqm. Planning obligations on af or more or 1 to 10 new homes with a	fordable housing and other matt	ers can only be applied to sc	hemes of 11 new homes	
	5.69 The commuted sum is calc	ulated using the following formul	<mark>la and will be updated annua</mark>	lly:	
	Average York Property price – Ave OSFC per dwelling Table 5.5: Commuted Payment Cal				
	OSFC per dwelling Table 5.5: Commuted Payment Cal	Average York property	rage York d RSL price	Commuted payment	
	OSFC per dwelling Table 5.5: Commuted Payment Cal	Culation Average York property price (Land Registry	rage York		
	OSFC per dwelling Table 5.5: Commuted Payment Cal Dwelling threshold Urban, Suburban and Rural	Average York property price (Land Registry fixed	rage York d RSL price	payment	
	OSFC-per dwelling Table 5.5: Commuted Payment Cal Dwelling threshold Urban, Suburban and Rural sites 11-14 dwellings	Average York property price (Land Registry fixed fixed fixed Land Registry fixed Land	rage York d RSL price ### target ####################################	payment <u>£33,208.40</u>	



Modification Reference	Proposed Modification					Impact on 2020 HRA
	Urban greenfield sites 2-4 dwellings ⁴	£241,042	£75,000	10%	£16,604,20	
	Sub-urban brownfield sites 5- 10 dwellings 1	£241,042	£75,000	10%	£16,604.20	
	Sub-urban greenfield sites 5- 10 dwellings ¹	£241,042	£75,000	15%	£24,906.30	
	Rural brownfield sites 5-10 dwellings ¹	£241,042	£75,000	<mark>11%</mark>	£18,265	
	Rural brownfield sites 2-4 dwellings ¹ Rural greenfield sites 5-10	£241,042	£75,000	<mark>3%</mark>	£4,981	
	dwellings ⁴ Rural greenfield sites 2-4	£241,042	£75,000	17%	£28,227	
	dwellings ¹	£241,042	£75,000	<mark>8%</mark>	£13,283	
	Note 1 For sites that have a ma	ximum combined gross floorspa	ace of more than 1	mp2000,		
	5.70 Any other off site provision of acceptable if it is robustly justified. The and the market value of the specific ho	or commuted payment in lieu of commuted payment will be cal eme(s) on that site.				
	5.71 Artificial subdivision where it prospect of adjoining land being developed whole site for the purpose of determining the street of the street	is proposed to phase developnoped for residential purposes in ng whether the scheme falls ab	tandem or the fut	<mark>ure, the Counc</mark>		



SECTION 6: HE	SECTION 6: HEALTH AND WELLBEING				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
MM6.1 Policy HW1: Protecting Existing Facilities	The Council will work with local communities and voluntary sector organisations to help preserve and re-use existing community assets. Development proposals which involve the loss of existing community facilities, or facilities last used for community purposes, will not only be supported in exceptional circumstances where:, unless it can be demonstrated that: i. facilities of equivalent or greater capacity and quality (in terms of function, accessibility, adaptability and variety of use) are provided elsewhere on the site; of: ii. if site constraints do not allow on-site re-provision, facilities of equivalent or greater capacity and quality (as defined above) are re-provided off-site, in a location that equivalently or better serves the local community's needs, and is well served by public transport and easy to reach on foot and by bike; iii. robust evidence is submitted to demonstrate that the facilities no longer serve a community function and demonstrably cannot be adapted to meet other community needs or are surplus to requirements.; or iv. in the case of commercial facilities, evidence is provided that demonstrates the facilities are no longer financially viable with no market interest Developers must consult with the local community about the value of the asset and the impact that a loss of facilities may have. If Where facilities are to be re-provided elsewhere, a clear commitment to replace them will be secured as part of the planning permission or \$106 agreement. In a timely manner must be evidenced, in order for planning permission to be granted. Where the facilities have been re-provided or re-located in advance, evidence of this re-provision should be included within any planning application.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM6.2 Policy HW1 explanation – paragraph 9.5	For the purpose of the policies within this section, community facilities should be taken to mean the buildings, facilities, and services that meet the day-to-day-needs of communities. This may include libraries, post offices, public houses _and community meeting places, such as youth groups, places of worship, and parish and village halls.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM6.3	A loss of viable community facilities will only be permitted if they are replaced by facilities of equal or greater capacity and quality (and the replacement is secured by planning obligation) and met by developer contributions. In exceptional circumstances, their loss will be approved if it can be demonstrated that they no longer serve a community function and	The proposed modification cannot lead directly to changes in the location or quantum of development.			



SECTION 6: HEA	SECTION 6: HEALTH AND WELLBEING				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
Policy HW1 explanation – paragraph 6.9	cannot be adapted to meet other community needs, or are surplus to requirements. Applications which involve the disposal of community assets must therefore include an assessment of the current function, accessibility, and adaptability of the facility. Any assessment which seeks to demonstrate that the facility is surplus to requirements must provide evidence of facilities in the immediate area which can appropriately cater for the loss of the relevant facility and is accessible for current users by public transport, foot and cycle. Applications must demonstrate how alternative other facilities will meet or exceed these standards of provision from the facility to be lost	There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM6.4 Policy HW1 explanation – paragraph 6.10	The Local Plan has an important role to play in ensuring that community facilities are provided in the most effective and accessible way. Existing services must be protected as much as possible, however, it is also important to ensure that existing facilities are 'fit for purpose'. Changes in the economic climate may mean that some commercial facilities (such as public houses) are no longer financially viable. Only in such circumstances, and when no alternative community use is possible, a loss of commercial facilities will be permitted. Evidence that the facilities have been appropriately marketed for a minimum of a two years year without success will be required to demonstrate they are unviable. This should consist of (as a minimum) a report explaining the marketing process and its outcomes, including the terms offered, any interest received and why it was not successful. In addition, an open book based viability appraisal must be submitted to demonstrate that the facility is not viable, and could not reasonably be made viable	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM6.5 Policy HW2: New Community Facilities	Applications for strategic residential developments must be accompanied by an audit of existing community facilities and their current capacity, prepared by the applicant. Developments that place additional demands on existing services will be required to provide proportionate new or expanded community facilities, to meet the needs of existing and future occupiers. These should be provided on site or, where on site provision is not possible due to site constraints, or where the council agrees provision could better meet needs elsewhere, developer contributions will be sought to provide new or expanded facilities, these additional facilities. As the population grows and population demographics change over the plan period, new facilities will be required. The	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
	Council will work with communities and other partners to help address deficits in community facilities. The Council will support applications for new or expanded community facilities when an existing deficit or future need has been identified. Where appropriate, for partners in order to future-proof services and enable a wide range of community uses. Any new or expanded facilities must be accessible and well-served by public transport, footpaths and cycle routes.				



SECTION 6: HE	SECTION 6: HEALTH AND WELLBEING				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
MM6.6 Para 6.12a	As the population grows and demographics change over the plan period, new facilities will be required. The Council will work with communities and other partners to help address deficits in community facilities.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM6.7 Policy HW3: Built Sport Facilities	For strategic sites facilities should be provided on-site, where possible. Where off-site provision is necessary or more appropriate, facilities should still be accessible to the community it will serve residents; be well served by public transport; and be easy to reach on foot and by bike. Applications for strategic residential developments must be accompanied by an audit of existing built sports facilities and their current capacity, prepared by the applicant. The loss of built sports facilities (either currently or last used for sports activities) will only be permitted in exceptional circumstances where:	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
	 a needs assessment provided by developers, and in accordance with the most up to date Built Sports Facilities Strategy (or subsequent replacement strategy), identifies an over-provision in the area; or the development only affects part of the site and does not impact on reduce its value capacity for sport; or it would be replaced by a facility of equivalent or better quality and capacity, in a location that still serves the same community which is accessible by public transport, foot and bicycle. and that has adequate management arrangements. the proposal is for alternative built sports facilities where the need outweighs the loss of the existing facility. Development for new or expanded built sports facilities will be strongly supported where a deficiency in or future provision				
	has been identified, and when it is well located, accessible to all in terms of age and ability, subject to the specific sports uses proposed, and when suitable infrastructure exists or can be created to manage and maintain the facility. Development of new sports facilities should be co-located with other health and community facilities and schools, where possible, to encourage participation in exercise. Any future demand should, in the first instance, be met through extensions and expansion of existing high-quality sustainable sites.				



SECTION 6: HE	SECTION 6: HEALTH AND WELLBEING				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
MM6.8 Para 6.20	New development must not compromise current or future residents' health and wellbeing and the Council will work to safeguard existing sports facilities. Where new facilities are required to address need arising from a new development, suitable management arrangements and/or an appropriate operator would be required to be secured as part of the obligations. York's built sports facilities will be protected unless it can be demonstrated that the use is no longer viable, is surplus to need, or that high-quality alternative provision can be made that maintains a service in the existing area of benefit.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM6.9 Policy HW4: Childcare provision	The Council will support development proposals for new or expanded childcare provision where that helps meet the city's need for childcare provision. All new strategic sites Applications for strategic residential developments, and as listed in Table 5.1 must be accompanied by will be expected to conduct an audit of existing childcare facilities and their current capacity. If increased demand from new residents would be expected to exceed the existing capacity of facilities in the vicinity, additional new facilities must be incorporated into the masterplanning of the site. Developer contributions will be sought to provide new or expanded facilities and supported by developer contributions unless it can be demonstrated that this is not viable or deliverable. Proposals which fail will lead to the loss of to protect existing childcare facilities must will be refused unless it can be demonstrated that the provision is no longer required, or no longer viable, or if that equivalent replacement facilities can will be provided elsewhere. This will be secured as part of the planning permission or \$106 agreement. Applications for new childcare provision should be accompanied by an assessment that demonstrates the need for additional childcare provision in the locality. The Council will work with schools, parents and carers to ensure that their needs are understood. Any proposed new or replacement childcare facilities should be sited in accessible locations within or near to the areas of identified need, they should be well-served by public transport, and be easily accessible by walking and by bike.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM6.10 Policy HW5: Healthcare services	Primary and Secondary Care The Council will work closely with GPs and the NHS Vale of York Clinical Commissioning Group (or any successor organisation) to understand the current and projected primary care needs of communities.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.			



SECTION 6: HE	ALTH AND WELLBEING	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	The Council will support the provision of new or enhanced primary and secondary care services when there is an identified need.	This proposed modification does not alter the outcome of the 2020 HRA.
	Improved, enlarged or additional primary or secondary healthcare facilities will may be required to support residential developments that place additional demands on services beyond their current capacity, in line with the National Planning Policy Framework. Developer contributions will be required to support the increase in provision. An assessment of the accessibility and capacity of existing primary and secondary care services will be required at the application stage for all residential strategic sites.	
	Development P proposals which fail to protect include existing primary or secondary care services must re-provide the service as part of the proposal or involve the loss of services, will not be supported, unless it can be demonstrate define facilities are no longer required or that relocating facilities would better meet the community's needs. Any new primary or secondary care facilities must be easily accessible by public transport, walking, and cycling.	
	Secondary Care	
	The Council will work closely with the York Teaching Hospital NHS Foundation Trust, and with Tees, Esk and Wear Valley NHS Foundation Trust (or any successor organisations), to understand their needs; help ensure their sites are fit for purpose; and enable them to provide safe, effective and sustainable healthcare, for the plan period and beyond.	
MM6.11 Policy HW5: Healthcare services	York Teaching Hospital NHS Foundation Trust The Council will support the redevelopment of York Teaching Hospital NHS Foundation Trust (as identified on the Proposals Policies Map) to enable it to expand its capacity; to uphold and improve the quality of secondary care it delivers; and ultimately to remain on its existing site for the long term, ensuring the optimum delivery of secondary care services in York. The Council will support the redevelopment of the staff car park on the existing York Teaching Hospital NHS Foundation Trust site to meet its immediate need for increased capacity in Accident and Emergency. The Council will work with York	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 6: HEA	SECTION 6: HEALTH AND WELLBEING				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
	A Travel Plan will form part of any detailed planning application to ensure that the loss of car parking facilities will be appropriately managed to ensure not compromise access or to care is not compromised. To enable the Trust to expand existing clinical facilities the Council will support the development of the extension to York NHS Hospital Trust site (as shown on the Proposals Policies Map as HC1), for health and social care purposes, such as a GP practice or short-term residential care. The Council will continue to work with the Trust to help them make additional changes to their site as their needs change over the plan period.				
MM6.12 Policy HW5 explanation Paragraph 6.36	Healthcare services must be responsive to the current and projected needs of local communities. The assessment submitted to support planning applications should reflect the catchment for each kind of healthcare facility, reflecting that primary and secondary care facilities provide very different services and their catchment areas reflect that. This is contingent upon having appropriately located sites, which are able to cope with local demand and provide a sustainable and effective service. The Council will help protect existing healthcare facilities and support the relevant bodies to expand their premises, or seek alternative, more suitable sites, where appropriate.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM6.13 Policy HW6: Emergency Services	The Council will work closely with Yorkshire Ambulance Service NHS Foundation Trust, North Yorkshire Police, and North Yorkshire Fire and Rescue Service, to ensure that their changing needs are understood. The Council will support the development of new emergency service facilities, where there is a demonstrable need, and in appropriate locations that enable them to meet necessary response times. The Council will support the Yorkshire Ambulance Service NHS Foundation Trust's new 'Hub and Spoke' estate model. Hubs provide essential clinical and maintenance and facilities, while spoke facilities provide additional opportunities for ambulances to be stationed close to areas of demand. The Council will support the development of additional sites for ambulances at key points in densely populated areas, close to major highways. The following sites have been identified as requiring additional spoke facilities: ST7: Land East of Metcalfe Lane ST8: Land North of Monks Cross ST9: Land North of Haxby ST15: Land West of Wigginton Road Such facilities would need to provide:	In combination with policies GI2 and GI2a, the proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



SECTION 6: HEA	SECTION 6: HEALTH AND WELLBEING				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
	 A 6 x 3m serviced building with water, electricity and drainage. Parking facilities for two ambulances. These facilities would need to be located within the development and close to the main highway.				
MM6.14 Policy HW7: Healthy Places	Proposals for major residential developments must provide a statement as part of any detailed planning application, proportionate to the size of the development, showing how the following design principles have been adequately considered and incorporated into plans for development: • well-designed streetscapes that encourage residents to spend time outdoors; • the provision of safe, easy to navigate and attractive public footpaths and cycle paths between dwellings, to encourage physical activity; • the incorporation of formal and informal play spaces and outdoor gyms to encourage physical activity for all age groups and abilities; • good connections to neighbouring communities and green spaces, in the form of footpaths and cycle routes, including the extension and protection of public rights of way, where appropriate; • spaces for communities to come together; • adaptations to designing buildings and public spaces to be accessible for all ages and life stages, including for those with limited mobility; • considerations for how the design may impact on crime or perception of safety including lighting strategies for public spaces; and • buildings that are adaptable to the changing needs of residents. Details of how these principles have been considered should be neted included in the Design and Access Statement accompanying the proposal. All new strategic sites must complete a Health Impact Assessment (HIA) prior to the submission of a and submit as part of the planning application. HIAs are a means to systematically assess the potential health risks and benefits of new developments on existing and future communities. They promote the development of actions to mitigate negative impacts and maximise community benefit.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



SECTION 7: ED	SECTION 7: EDUCATION				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
MM7.1 Policy ED1; University of York	New policy text, wholly replacing submission policy. To enable the continuing development of the University of York, the following range of higher education and related uses will be permitted on the University's existing campuses as identified in Figure 7.1.: academic, teaching, research and continuing professional development uses housing for staff and students arts, cultural, sports and social facilities ancillary to higher education uses conference facilities conference facilities research/knowledge-based businesses, including University-led collaboration projects with industry other uses ancillary to the university, including support services for the uses identified above. The University of York must address the need for any additional student housing which arises because of its future expansion of student numbers taking account of on site provision and the capacity of independent providers. Provision will be expected to be made on campus in the first instance where this can be accommodated, or off-campus, in line with considered under Policy H7. Policies ED2 campus west and ED3 campus east address specific matters concerning those parts of the University Campus but the following requirements apply to all development on the University campuses and ST27 (the expansion site) i. Proposals for new facilities or uses should be supported by an up to date development brief to cover campus west, campus east and the extension site which should demonstrate the need for these in the context of the University's estate strategy. ii. Proposals should have regard to the historic setting of York and should where appropriate be accompanied by a heritage impact assessment iii. Satisfactory integration of development within the existing campus west, east (and ST27) so that it conserves or enhances its character and open space iv. Proposals for landscaping are required to integrate with the existing development and/or to screen as appropriate vi. Make an efficient use of land, including optimising densities, within th	In combination with policies GI2 and GI2a, the proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



SECTION 7: EDU	CATION	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	Facilities for sport, and essential operations to support this, and for landscaping, adjacent to campus west, campus east and ST27 may be located within the Green Belt if they are appropriate development, preserve the openness of the Green Belt, and meet the above criteria.	
MM7.2 Policy ED1 explanation - paragraphs 7.1a (new) to 7.2	enable the city of York to contribute directly to the delivery of national growth strategies: enable key Local Enterprise Partnership priorities to be realised: support the York Economic Strategy; and contribute to delivering the local plan vision of supporting the delivery of sustainable economic growth. The Heslington campus comprises Campus West, the original campus laid out in the 1960s and Campus East, open since 2009. Site allocation ST27 provides for the further expansion of Campus East. To ensure that the Heslington Campus can the existing campuses forming the University make a full contribution to the life of the city, it is important that they it continues to be used for predominantly higher educational and related uses. It is also vital that opportunities are maintained for the University's cultural, social and sports facilities to be used by the wider public.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM7.3 Policy ED1 explanation - paragraphs 7.2a, 7.2b, 7.2c, 7.2d and 7.2e	 7.2a Campus West (shown in Figure 7.1) contains a number of listed buildings and features and much of the campus is listed as Registered Park and Garden. It is an important asset to the city. It was designed as a park campus with buildings; it is a 'set piece'. In that respect the ratio of open space to buildings is fundamental to the original design concept. This has shifted over time but it is important to ensure that in any future development that there is not harm to the composition. The built footprint at Campus West is approximately 23%; However, it was the quality of the initial design ambition and visionary approach to landscape vision that has resulted in the success of the campus, not just the application of built footprint principles. It is this quality of design and innovative landscaping approach which is sought to be met through the policy. 7.2b Development at Campus East has been established in an outline planning permission and approved design brief. Further development and the proposed ST27 extension (shown on Figure 7.1) will need to maintain the parkland setting, established at Campus West to create a cohesive campus, and the high design quality established there. The location near the A64 has an important role in maintaining the setting and compact nature of the city. A high visual quality and good design, whilst also enhancing public amenity in terms of access to the countryside and wildlife interest, is therefore essential. This includes preservation and, where possible, enhancement of the views that can be seen from the site. This should support the realisation of a similarly ambitious and committed approach to Campus West, which must be developed, controlled and implemented through a masterplanned approach. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.

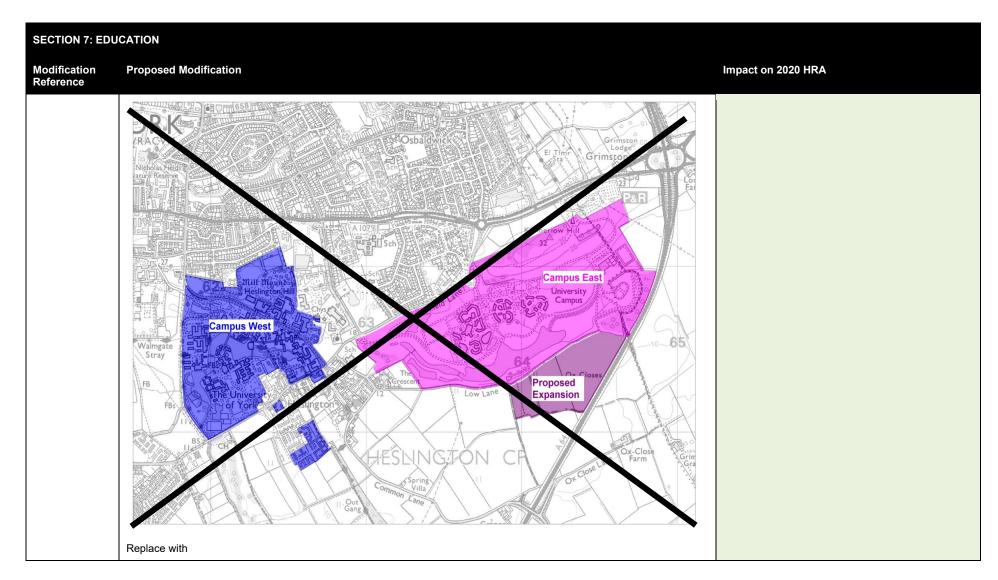


SECTION 7: ED	UCATION Proposed Modification	Impact on 2020 HRA
Reference	 7.2c This masterplanned approach to development at the Heslington campuses will be formalised in a Development Brief prepared by the University in consultation with Historic England. This should also involve appropriate engagement with surrounding communities. It is important that this Development Brief optimises the use of the existing estate, making the most efficient use of land and buildings across Campus East and West. To enable this, the Development Brief will be informed by the University's 5 to 10-year estates strategy (or integrated infrastructure plan or equivalent). Such a strategy is likely to address plans for student growth, for research activity and for business collaboration in the context of the University's funding and resource constraints (and wider government policy) and set out capital investment plans and programmes. The Development Brief should reflect evidence in the estate strategy which ensures, and provides evidence to show, that current space and land is efficiently used within accepted constraints having regard to the performance and fitness of the existing estate. The University and the Council will continue to engage closely and maintain regular dialogue on the definition and evolution of any strategy. 7.2d An annual student housing survey should also be submitted to the Council. If in any year an annual survey demonstrates that there is unmet student housing demand on the site in excess of 50 bedspaces, the university must undertake to bring forward and implement plans to provide additional accommodation on site as a priority or offsite in line with Policy H7. 7.2eThe University was established in the city centre in 1962 at Kings Manor, Campus West following in 1964 and Campus East in 2009. A business start-up hub facilitated by the University has been established in offices at the Guildhall. The Council will work with the University to accommodate research/ knowledge business uses in the City Centre and elsewhere consistently with other policies in thi	
MM7.4 Policy ED2: Campus West	Proposals for new development on University of York Campus West (including the extension and redevelopment of existing buildings) will be permitted having regard to the following requirements together with those in ED1: • Development at this site should maintain the parkland setting of the campus and preserve the integrity of the original design. This will include ensuring the heights of new buildings are appropriate to their surroundings and do not exceed the height of any high mature tree canopies, unless heritage impacts can be appropriately managed justifying a greater height.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.

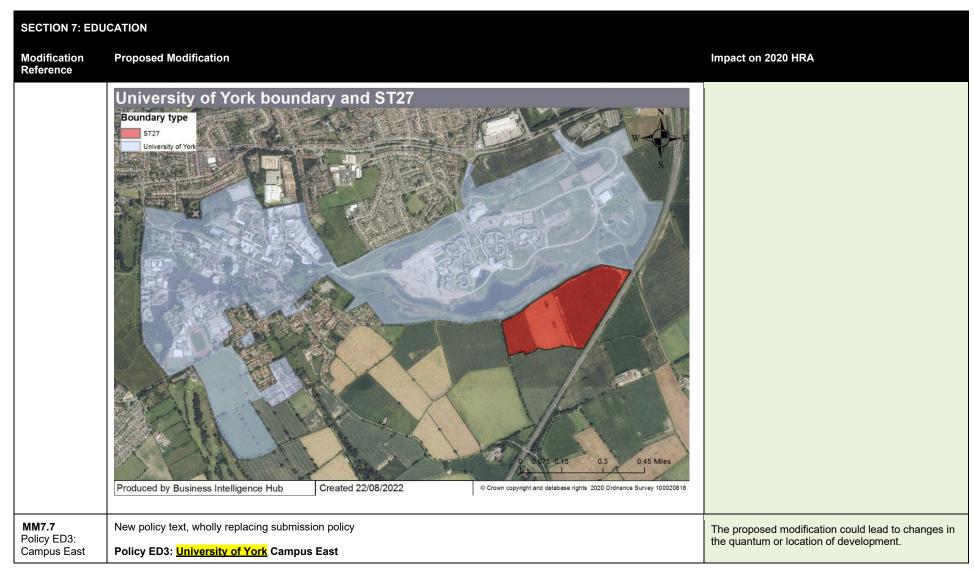


SECTION 7: EDU	SECTION 7: EDUCATION				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
	 Maintenance and where required expansion of an adequate internal cycle and pedestrian network which links to entrance points and bus stops General car parking (excluding accessible parking spaces) does not exceed 1,520 spaces 				
MM7.5 Policy ED2 explanation – paragraphs 7.4, 7.4b and 7.5	 7.4 Campus West is shown overleaf at Figure 7.1. To ensure that university buildings on Campus West meet the requirements of a modern higher education institution, the replacement of buildings that are no longer fit for purpose and life expired will be supported. Proposals for extension or redevelopment should be in accordance with the provisions of the emerging University of York Development Brief, the principles of which are set out in Policy ED2 above. For information on the uses permitted at Campus West please see Policy ED1. The starting point for proposals should be to gain an understanding of the significance of the campus as a designed heritage asset (landscape and buildings) to determine whether further development is possible and where this is best located. The landscape and buildings were composed as a unified whole. It is important that development at Campus West: Maintains the spatial relationship between open green and blue space and developed land (buildings, carparking and other hardstanding) across the campus. Limits the height of new buildings, including extensions to existing buildings, and should not in most cases break or intrude above the existing skyline of high canopy trees Respects the composition of the designed landscape, which as a Registered Park and Garden should be conserved and enhanced. 7.4b Car parking is restricted at this site, which is well served by buses. Car travel should be minimised with a focus on walking and cycling both to and across the campus and priority should be given to sustainable modes of travel. In accordance with the Section 106 legal agreement for Campus East, the level of student housing capacity at Campus West must be retained at least at the level at 2006, at the date of the agreement. This was established at 3,586 bedspaces. 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM7.6 Figure 7.1	Delete Figure 7.1	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			











SECTION 7: ED	SECTION 7: EDUCATION				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
	The expansion of facilities on Campus East will be permitted having regard to the following requirements together with those in ED1: i. Campus East and ST27 will across both sites deliver research/knowledge based uses identified in the existing planning permission for Campus East in line with Policy EC1 ii. Appropriate connections to transport facilities including connections to the City Centre and links for sustainable modes of transport (including walking and cycling) both within the campus and externally iii. Total car parking shall not exceed 1,500 spaces	Therefore, there will be no credible, harmful impacts on any European sites This proposed modification does not alter the outcome of the 2020 HRA.			
MM7.8 Policy ED3 explanation – paragraphs 7.6 to 7.12	7.6 Campus East and the ST27 extension (shown on Figure 7.1) provides the potential for a cluster of knowledge-based companies to locate, to the benefit of city and University. This aspiration will be reflected in the Development Brief for the site which will address the design parameters set out in Policy SS22 where they relate to ST27 expansion site. 7.6a Campus East was designed to be car free. Car parking should continue to be minimised, across the campus a focus will be on walking and cycling and bus travel over private car travel in line with Policy ED1 and reflected in Policy SS22. Paragraphs 7.6 to 7.12 deleted	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites This proposed modification does not alter the outcome of the 2020 HRA.			
MM7.9 Policy ED5: York St. John University Further Expansion	Policy ED5: York St. John University Further Expansion To support the continued success of York St. John University the following sites, as shown on the proposals policies map, are allocated for the uses below: Sport uses: Land at Northfield, Haxby Road The following range of sports and related uses will be permitted on land at Northfield where proposals are consistent with GI5 and relevant Green Belt policies: outdoor sports facilities, together with associated car and cycle parking: appropriate indoor sports facilities; and other outdoor recreational activity. Student Housing: SH1: Land at Heworth Croft.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



SECTION 7: EDU	SECTION 7: EDUCATION				
Modification Reference	Proposed Modification	Impact on 2020 HRA			
	Proposals for new student housing on land at Heworth Croft will be permitted having regard to the following requirements, together with those in other policies in the plan including H7, ENV4 and GI6: • A sequential approach to the site's layout to ensure residential uses are developed on areas at the lowest risk of flooding and the new open space is brought forward on land within the functional floodplain; and, • The impact of development's scale and massing on the setting of the Heworth Green/ East Parade Conservation Area.				
MM7.10 ' Policy ED5 explanation — paragraph 7.16	Providing they comply with relevant policies in the rest of the plan, appropriate uses of the allocated sites may include: outdoor sports facilities, together with associated car and cycle parking and floodlighting; appropriate indoor sports facilities; and other outdoor recreational activity.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
MM7.11 Policy ED5 explanation – paragraph 7.18a	As identified in Policy H1, it is considered that an indicative capacity of 400 bedspaces could be accommodated. However, realising this density of development is contingent on appropriate mitigation of flood risk and ensuring the scale and massing is appropriate to the context, and in particular the impact on the setting of the Heworth Green/ East Parade Conservation Area.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



SECTION 8: PLA	SECTION 8: PLACEMAKING, HERITAGE, DESIGN AND CULTURE			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM8.1 Policy D1: Placemaking	Development proposals will be supported where they improve poor existing urban and natural environments, enhance York's special qualities and better reveal the significances of the historic environment. Development proposals that fail to take account of York's special qualities, fail to make a positive design contribution to the city, or cause damage to the character and quality of an area will be refused. Development proposals that: • fail to take account of York's special qualities; and/or • fail to make a positive design contribution to the city, and/or • cause damage to the character and quality of an area will be refused. Where appropriate, Ddevelopment proposals should adhere to the following detailed design points:	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM8.2 Policy D1: Placemaking	ii. Density and Massing • demonstrate that the resultant proposed massing and density of a development proposal will be appropriate for its proposed use and neighbouring context. • demonstrate that the combined effect of development does not dominate its wider setting, including other buildings and spaces, paying particular attention to those of historic significance, adjacent buildings or parks of architectural or historic significance. iv. Building Heights and Views • respect York's skyline by ensuring that development does not detract from shallenge the visual dominance of the Minster or harm the city centre roofscape. • respect and enhance views of landmark buildings and important vistas. Character and Design Standards	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 8: PL	ECTION 8: PLACEMAKING, HERITAGE, DESIGN AND CULTURE			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
	 maximise sustainability potential. ensure design considers residential amenity so that residents living nearby are not unduly affected by noise, disturbance, overlooking or overshadowing. 			
MM8.3 Policy D2; Landscape Setting	Development proposals will be encouraged and supported where they: ii. conserve protect and enhance landscape quality and character, and the public's experience of it and make a positive contribution to York's special qualities; iii. demonstrate a comprehensive understanding of the interrelationship between good landscape design, bio-diversity enhancement and water sensitive design; iv. create or utilise opportunities to enhance the public use and enjoyment of existing and proposed streets and open spaces; v. recognise the significance of landscape features such as mature trees, hedges, and historic boundaries and York's other important character elements, and retain them in a respectful context where they can be suitably managed and sustained; viii. create a comfortable association between the built and natural environment and attain an appropriate relationship of scale between building and adjacent open space, garden or street. In this respect consideration will be-also be given to function and other factors such as the size of mature trees; and	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM8.4 Policy D3: Cultural Provision	i. Development proposals will be supported where they:	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.		



SECTION 8: PLA	SECTION 8: PLACEMAKING, HERITAGE, DESIGN AND CULTURE			
Modification Reference	Proj	posed Modification	Impact on 2020 HRA	
	•	enable and promote the delivery of new cultural facilities and/or activities and services such as permanent and temporary public arts; provide facilities, opportunities, and/or resources for cultural programmes and activities, during and/or after the	This proposed modification does not alter the outcome of the 2020 HRA.	
		development period;		
MM8.5 Policy D4:	Dev	elopment proposals within or affecting the setting of a conservation area will be supported where they:	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
Conservation Areas	i. ii. <mark>#-iii.</mark>	are designed to preserve or enhance those elements which contribute to the character or appearance of the Conservation Area; are designed to preserve or enhance the special character and appearance of the conservation area and would enhance or better reveal its significance; would enhance or better reveal its significance or would help secure a sustainable future for a building; and		
		safeguard important views guided by existing evidence, including in the York Central Historic Core Conservation Area Appraisal, and other local views, respect important views; and		
	<mark>iii.</mark>	are accompanied by an appropriate evidence based assessment of the conservation area's special qualities, proportionate to the size and impact of the development and sufficient to ensure that impacts of the proposals are clearly understood.		
	full <mark>d</mark>	ine p <u>Planning</u> applications for development within or affecting the setting of conservation areas will only be supported if design details are included, sufficient to show the likely impact of the proposals upon the significance-character and dearance of the Conservation Area are included.		
	sust	nges of use will be supported when it has been demonstrated that the primary uses of the building can no longer be ained, where the proposed new use would not significantly harm the special qualities and significance of the servation area.		
	Con or to	m to buildings, plot form, open spaces, trees, views or other elements which make a positive contribution to a servation Area will be permitted only where this is outweighed by the public benefits of the proposal. Substantial harm otal loss to the significance of a Conservation Area will be permitted only where it can be demonstrated that the harm or is necessary to achieve proposal would bring substantial public benefits that outweigh that harm or loss.		



SECTION 8: PLA	SECTION 8: PLACEMAKING, HERITAGE, DESIGN AND CULTURE			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
	Changes of use will be supported when it has been demonstrated that the beneficial current primary uses of the building can no longer be sustained, where the proposed new use would not significantly harm the prevailing character of the area. the special qualities and significance of the conservation area. Applications should be are accompanied by an appropriate evidence based assessment of the conservation area's special qualities, proportionate to the size and impact of the development and sufficient to ensure that impacts of the proposals are clearly understood.			
MM8.6 Policy D4 Explanation – new paragraph 8.26a	8.26a When considering the impact of a proposed development on the significance of a designated heritage asset, great weight should be given to the asset's conservation. The more important the asset, the greater the weight should be. Significance can be harmed or lost through alteration or destruction of the heritage asset or development within its setting. As heritage assets are irreplaceable, any harm or loss should require clear and convincing justification. Substantial harm to or loss of a grade II listed building, park or garden should be exceptional. Substantial harm to or loss of designated heritage assets of the highest significance, notably scheduled monuments, protected wreck sites, battlefields, grade I and II* listed buildings, grade I and II* registered parks and gardens, and World Heritage Sites, should be wholly exceptional.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM8.7 Policy D5: Listed Buildings	Proposals affecting a Listed Building or its setting will be supported where they: i. preserve, enhance or better reveal those elements which contribute to the significance of the building or its setting. The more important the building, the greater the weight that will be given to its conservation; and ii. help secure a sustainable future for a building at risk. iii. are accompanied by an appropriate, evidence based heritage statement, assessing the significance of the building. Changes of use will be supported where it has been demonstrated that the original use of the building is no longer viable and where the proposed new use of the building would not harm its significance and would help secure a sustainable future for a building at risk. Harm or substantial harm to an element which contributes to the significance of a Listed Building or its setting will be permitted only where this is outweighed by the public benefits of the proposal. Substantial harm or total loss of a Listed	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 8: PLA	SECTION 8: PLACEMAKING, HERITAGE, DESIGN AND CULTURE			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
	Building will be permitted only where it can be demonstrated that the substantial harm or loss is necessary to achieve proposal would bring substantial public benefits that outweigh that harm or loss, or all of the following apply: • the nature of the heritage asset prevents all reasonable uses of the site; and • no viable use of the heritage asset itself can be found in the medium term through appropriate marketing that will enable its conservation; and • conservation by grant-funding or some form of charitable or public ownership is demonstrably not possible; and • the harm or loss is outweighed by the benefit of bringing the site back into use. Applications should be accompanied by an appropriate, evidence based heritage statement, assessing the significance of the building. sufficient to understand the potential impact of the proposal on the significance of the building			
MM8.8 Policy D5 Explanation – new paragraphs	8.30a Where a development will comprise works to a heritage asset then building recording will be required. Building recording may comprise detailed archaeological survey or a photographic record, depending upon the significance of the heritage asset and the nature of the works proposed. The survey must be undertaken by a suitably experienced professional in accordance with a Written Scheme of Investigation approved by the Local Planning Authority and to the relevant Historic England and Chartered Institute for Archaeologists Standard and Guidance. The results of the building recording will be deposited with the City of York Historic Environment Record. Significant findings will also be formally published in order to make the information publicly accessible and to advance understanding 8.30b When considering the impact of a proposed development on the significance of a designated heritage asset, great weight should be given to the asset's conservation. The more important the asset, the greater the weight should be. Significance can be harmed or lost through alteration or destruction of the heritage asset or development within its setting. As heritage assets are irreplaceable, any harm or loss should require clear and convincing justification. Substantial harm to or loss of a grade II listed building, park or garden should be exceptional. Substantial harm to or loss of designated heritage assets of the highest significance, notably scheduled monuments, protected wreck sites, battlefields, grade I and II* listed buildings, grade I and III and III and III and III and III are gistered parks and gardens, and World Heritage Sites, should be wholly exceptional.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 8: PL	SECTION 8: PLACEMAKING, HERITAGE, DESIGN AND CULTURE			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
MM8.9 Policy D6: Archaeology	ii. they will not result in harm to an element which contributes to the significance or setting of a Scheduled Monument or other nationally important remains, unless that harm is outweighed by the public benefits of the proposal. Substantial harm or total loss of a Scheduled Monument or other national important remains will be permitted only where it can be demonstrated that the substantial harm or loss is necessary to achieve substantial public benefits that outweigh that harm or loss; the significances of the site or its setting;	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
	iv. the impact of the proposal is acceptable in principle and harm to archaeological deposits is unavoidable, detailed mitigation measures have been agreed with City of York Council that include, where appropriate, provision for deposit monitoring, investigation, recording, analysis, publication, archive deposition and community involvement.			
MM8.10 Policy D6 Explanation	8.31Within the historic core, substantial harm is defined as greater than 5% disturbance to the most significant buried archaeological deposits through foundation design and infrastructure development as described in the York Development and Archaeology Study (1990). Within the historic core, substantial harm to nationally-important remains will be permitted only where it meets this target and up to 95% of the most important deposits remain preserved in-situ or where it can be demonstrated that the proposal would bring substantial public benefits considered to outweigh the archaeological harm caused. This policy approach has been adopted to ensure both the continued economic vitality of the city centre and the preservation in-situ of these highly significant deposits. In all other parts of the City of York, substantial harm to or loss of designated or undesignated features or deposits of national importance will be permitted only where this is outweighed by the public benefits of the proposal.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
	8.31a Harm to archaeological features and deposits of less than national importance will be considered against the benefits of the proposal and the significance of the archaeology. 8.31b Should a proposal include an area which has already been subject to piling and/or has been partially excavated every option to preserve the remaining archaeological resources in-situ should be explored. This should include the consideration of re-use of existing foundations where possible, including piles. 8.34a When considering the impact of a proposed development on the significance of a designated heritage asset, great weight should be given to the asset's conservation. The more important the asset, the greater the weight should be. Significance can be harmed or lost through alteration or destruction of the heritage asset or development within its setting.			



SECTION 8: PLA	SECTION 8: PLACEMAKING, HERITAGE, DESIGN AND CULTURE			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
	As heritage assets are irreplaceable, any harm or loss should require clear and convincing justification. Substantial harm to or loss of a grade II listed building, park or garden should be exceptional. Substantial harm to or loss of designated heritage assets of the highest significance, notably scheduled monuments, protected wreck sites, battlefields, grade I and II* listed buildings, grade I and II* registered parks and gardens, and World Heritage Sites, should be wholly exceptional.			
MM8.11 Policy D7: The Significance of Non-Designated heritage Assets	Policy D7: The Significance of Non-Designated Heritage Assets Development proposals affecting a non-designated heritage asset or its setting will be encouraged and supported where they conserve those elements which contribute to its significance are designed to sustain and enhance the significance of York's historic environment, including non-designated heritage assets. Prior to the demolition, alteration, extension or restoration of heritage assets (both designated and on-designated) appropriate building recording relevant to the asset's significance and the scope of works will be undertaken.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM8.12 Policy D7 Explanation – paragraphs 8.35 to 8.37	8.35 The National Planning Policy Framework (2012) encourages Local Authorities to consider the significance of non-designated all heritage assets. The concept of describing and appraising the significance of listed buildings, conservation areas and other 'designated assets' is longstanding in legislation and guidance, and is to be protected through the application of other policies in this section. There are a number of processes through which non-designated heritage assets may be identified, including the local and neighbourhood plan-making processes, conservation area appraisals and reviews and as part of the decision-making process on planning applications. In advance of the adoption of a Local List, applicants should consult relevant evidence alongside This the policy's however provides clear local criteria, to identify non-designated heritage assets. The policy criteria help guide development decisions, enabling applicants and decision makers to better understand what is meant by 'significance' in relation to local non-designated heritage assets and their settings. Any development proposals that relate to non-designated heritage assets and their settings must be accompanied by an assessment of their significance in line with the criteria in Policy D7. 8.36 Where a development will comprise works to a designated or non-designated heritage asset then building recording will may be required. Building recording may comprise detailed archaeological survey or a photographic record, depending upon the significance of the heritage asset and the nature of the works proposed. The survey must be undertaken by a suitably experienced professional in accordance with a Written Scheme of Investigation approved by the Local Planning Authority and to the relevant Historic England and Chartered Institute for Archaeologists Standard and Guidance. The results of the building recording will be deposited with the City of York Historic Environment Record.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 8: PLA	SECTION 8: PLACEMAKING, HERITAGE, DESIGN AND CULTURE			
Modification Reference	Proposed Modification	Impact on 2020 HRA		
	Significant findings will also be formally published in order to make the information publicly accessible and to advance understanding. 8.37 City of York Council worked has been working alongside with a local community group (York Open Planning Forum) to establish a set of criteria to appraise and help establish a Local Heritage List for York, which form the basis for the stated policy criteria. Local Heritage Assets contribute to York's special character, significance and sense of place, as defined in the Council's Heritage Topic Paper Update (2014).			
MM8.12 Policy D8: Historic Parks and Gardens	Harm to an element which contributed contributes to the significant significance of a Registered Historic Park and Garden will be permitted only where this is outweighed by the public benefits of the proposal. Substantial harm or total loss to the significance of a Registered Historic Park and Garden will be permitted only where it can be demonstrated that the harm or loss is necessary to achieve proposal would bring substantial public benefits that outweigh that harm or loss.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM8.13 Policy D8 Explanation – new paragraph	8.41a When considering the impact of a proposed development on the significance of a designated heritage asset, great weight should be given to the asset's conservation. The more important the asset, the greater the weight should be. Significance can be harmed or lost through alteration or destruction of the heritage asset or development within its setting. As heritage assets are irreplaceable, any harm or loss should require clear and convincing justification. Substantial harm to or loss of a grade II listed building, park or garden should be exceptional. Substantial harm to or loss of designated heritage assets of the highest significance, notably scheduled monuments, protected wreck sites, battlefields, grade I and II* listed buildings, grade I and II* registered parks and gardens, and World Heritage Sites, should be wholly exceptional.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		
MM8.14 Policy D10: York City Walls and St Marys Abbey Walls (York Walls)	Development proposals within the areas of York Walls designated as Scheduled Ancient Monuments will be supported where they are for the specific purpose of enhancing physical and intellectual access to York Walls. Harm to the significance of York Walls will be permitted only where this is demonstrably outweighed by the public benefits of the proposal. Development proposals adjacent to or likely to affect the setting of the City Walls designated as Scheduled Monuments will only be permitted where:	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.		



SECTION 8: PLA	SECTION 8: PLACEMAKING, HERITAGE, DESIGN AND CULTURE			
Modification Reference	Pro	posed Modification	Impact on 2020 HRA	
	i. ii. iii.	they are accompanied by a Heritage Statement that clearly assesses the impact which the proposals are likely to have upon the elements which contribute to their significance and principle characteristics which contribute to their significance and principle characteristics which contribute to their significance and the six principle characteristics of the City as identified in the Heritage Topic Paper; they are designed to preserve the special character of the city walls be no higher than the city walls externally and not reduce their dominance; they do not cause harm to those elements which contribute to the significance, including the setting, or the setting of York Walls; and		
	iv. <u>∨</u>	they are of the highest design quality which, where possible, enhances or better reveals the significance of York Walls; and, any harm to the significance of the setting is demonstrably outweighed by the public benefits of the proposal.		
MM8.15 Policy D13: Advertisements	whe	ddition, within conservation areas and on buildings identified as heritage assets, illumination will only be supported ere the fittings, wiring and level of illumination are is designed to preserve or enhance the historic character and earance of the building, area and the premises trade as part of the evening economy.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	



SECTION 9: GRE	IN INFRASTRUCTURE	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM9.1 Policy GI1: Green Infrastructure	i. the delivery of the aspirations of partner strategy documents and action plans, including the Leeds City Region Green Infrastructure Strategy (20108) any other current regional strategies, any other plans formally approved in the future by the Council as part of the Green Infrastructure Strategy; Where appropriate, dDevelopment proposals will be expected to demonstrate that they are consistent with the above objectives and meet other specific policies below on green infrastructure considerations have been taken into account, in line with the criteria above.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM9.2 Policy GI2: Biodiversity and Access to Nature	 i. assess potential effects on International Sites in accordance with the statutory protection which is afforded to the site. Proposals will be determined in accordance with statute ii. demonstrate that proposals will not have an adverse effect on a National Site (alone or in combination). Where adverse impacts occur, development will not normally be permitted, except where the benefits of development in that location clearly outweigh both the impact on the site and any broader impacts on the wider network of National Sites. iii. demonstrate that where loss or harm to a National site cannot be prevented or adequately mitigated, as a last resort, provide compensation for the loss/harm. Development will be refused if loss or significant harm cannot be prevented, adequately mitigated against or compensated for. iv. avoid loss or significant harm to Sites of Importance for Nature Conservation (SINCs) and Local Nature Reserves (LNRs), whether directly or indirectly. Where it can be demonstrated that there is a need for the development in that location and the benefit outweighs the loss or harm the impacts must be adequately mitigated against, or compensated for as a last resort; 	The proposed modification cannot lead directly to changes in the location or quantum of development. The modification was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. There will be no credible, harmful impacts on any European sites.
MM9.3 Policy GI2: Biodiversity and Access to Nature	v. Retain irreplaceable habitats, including ancient woodland and veteran trees. Development resulting in the loss, deterioration and/or fragmentation of irreplaceable habitats will not be supported unless there are wholly exceptional reasons and a suitable compensation plan exists. viii. result in net gain to, and help to improve, biodiversity; achieve net gain in biodiversity in accordance with The Environment Act 2021 (when enforced) and national policy, contributing to the recovery of priority species and habitats and new habitat creation:	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 9: GREEN INFRASTRUCTURE		
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM9.4 Policy GI2 explanation – paragraph 9.5	The extent of that buffer could vary depending on the site, the type and value of the habitat present and the proposed change. In addition, whilst recognising the benefits to people provided from access to nature, where appropriate developments will be required to fully assess and mitigate for the impact of recreational disturbance on SSSIs, SACs and SPAs	The proposed modification clarifies the need in certain circumstances for development to assess the impact of recreational pressure and cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM9.5 Policy GI2 explanation – paragraph 9.6	Bio-diversity mitigation and enhancement should be provided on site. Only in very exceptional circumstances, where the proposed development clearly outweighs the nature conservation value of the site and the impact on biodiversity is unavoidable, appropriate mitigation or compensation will be required. This should be achieved through planning conditions and obligations. Biodiversity offsets are measurable conservation outcomes resulting from actions designed to compensate for residual adverse impacts arising from a development after mitigation measures have been taken. The goal of biodiversity offsets is to achieve no net loss and preferably a net gain of biodiversity. The Environment Act sets out a mandatory requirement for development to deliver at least a 10% biodiversity net gain. The provisions of the Act are subject to secondary legislation and development will need to comply with the regulations once it comes into force (expected November 2023). Net gains in biodiversity can be delivered by almost all development, by following the principles of the mitigation hierarchy and understanding the ecological constraints and opportunities from the early stages of design. Net gain should deliver genuine additional improvements for biodiversity by creating or enhancing habitats in association with development. Improvements should go beyond any required mitigation and/or compensation measures following the application of the mitigation hierarchy	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 9: GREEN INFRASTRUCTURE Modification Reference **Proposed Modification** Impact on 2020 HRA MM9.6 This proposed modification includes the GI2a: Strensall Common Special Area of Conservation (SAC) establishment of a 400m exclusion zone for Policy GI2a: residential development and a 5.5km threshold Development not directly connected with or necessary to the management of the SAC will only be permitted where it will where project-level HRA will be required for new not adversely affect the integrity of the Strensall Common SAC, either alone or in combination with other plans or projects Strensall development. Proposals will be determined in accordance with the following principles: Common The modification was required by the 2020 HRA in Special Area of There is an 'exclusion zone' set at 400m linear distance from the SAC boundary. Permission will not be granted order for it to conclude that adverse effects on for development that results in a net increase in residential units within this zone. Proposals for non-residential Conservation Strensall Common SAC were removed. development within this zone must undertake Habitats Regulation Assessment to demonstrate that they will not (SAC) There will be no credible, harmful impacts on any harm the integrity of the SAC. European sites. b) There is a 'zone of influence' between 400m and 5.5km linear distance from the SAC boundary. Where new residential development is proposed within the zone of influence on allocated housing sites SS9/ST7, SS10/ST8, SS11/ST9 and SS12/ST14, provision of open space must include or secure access to areas of suitable natural greenspace secured by way of mitigation prior to any occupation of new dwellings and secured in perpetuity. Proposals for other housing development which are not within plan allocations will not be permitted unless it can be demonstrated that they will have no adverse effects on the integrity of the SAC, either alone or in combination with other plans or projects. Any necessary mitigation measures may be sought through planning contributions and must be secured prior to the occupation of any new dwellings and secured in perpetuity. Open space provision must also satisfy policy GI6. **Explanation** Strensall Common is designated as a Special Area for Conservation (SAC) and Site of Special Scientific Interest (SSSI). It also has biodiversity value above its listed features in the SSSI/SAC designations that will need to be fully considered. At over 570ha, it supports one of the largest areas of lowland heath in northern England. Extensive areas of both wet and dry heath occur and form a complex habitat mosaic with grassland, woodlands/scrub and ponds. Grazing, by sheep and cattle is the key management tool with stock typically present during summer and autumn. The heathland <u>supports a diverse flora and fauna including such characteristic (and vulnerable) species such as nightjar, w</u>oodlark, marsh gentian, pillwort, pond mud snail and dark bordered beauty moth, with Strensall Common representing the only site for this species in England.



SECTION 9: GR	EEN INFRASTRUCTURE	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	9.8c Strensall Common is managed by the Yorkshire Wildlife Trust and Ministry of Defence (MOD) who operate an extensive training facility and firing range within and adjacent to the European site.	
	9.8d The heath is subject to considerable recreational pressure from visitors, especially those with dogs. Although an established network of paths and periodic closures of part of the heath by the MOD (to facilitate training activities) can influence visitor behaviour. However, both the dry and wet heath habitats are particularly vulnerable to trampling, erosion	
	and vandalism such as fire, fly-tipping, pollution and other activities associated with visitor pressure. Although the common is already under intense recreational pressure, there are birds of conservation concern amongst other species and habitats which could be harmed by the intensification of disturbance.	
	9.8e In 2021, all of Strensall Common SSSI was considered by Natural England to be in favourable condition. However, the corresponding Site Improvement Plan identifies a number of threats including, inter alia, public	
	pressure and air pollution. Natural England's Supplementary Advice (2019) highlights the threat posed to the maintenance of the grazing regime by the worrying and subsequent disturbance of livestock by dogs brought by visitors. 9.8f	
	need to be considered and assessed in detail for any proposed development. 9.8g Queen Elizabeth Barracks in Strensall, currently occupied by the Defence Infrastructure Organisation, is largely within the 400m zone identified in the policy. The Defence Infrastructure Organisation plan to vacate Queen	
	Elizabeth Barracks. The site currently includes single living accommodation and transit accommodation rather than conventional housing, but it is acknowledged that part of the site sits beyond the 400m zone where a net increase in residential uses may be acceptable in line with the policy. The Council will work proactively with any future developers of	
	the site to enable development that address the policy and ensures adverse impacts on the SAC are avoided. 9.8h The Habitat Regulation Assessment (2020) has established that adverse effects on the integrity of the common	
	cannot be ruled out without mitigation. The HRA suggests that residential development allocations (in Policy H1) within 5.5km of the common are likely to lead to an increase in recreational pressure which will require mitigation in the form of suitable natural greenspace and such other measures as may be considered necessary to prevent an adverse effect on	
	the integrity of the SAC. Relevant policies/sites include strategic sites SS9(ST7), SS10 (ST8), SS11(ST9), SS12(ST14), SS15(ST17) and Policy H1 (allocation H46). The delivery of appropriate recreational open space on these sites will also need to be considered in line with policy GI6. The HRA also anticipates that unallocated windfall development may come	
	forward, although it is not possible at this stage to predict precisely where it will be proposed. To ensure that it does not cause any adverse effect on the integrity of the SAC, the HRA recommends the following policy controls: (1) no net	



SECTION 9: GREEN INFRASTRUCTURE Modification Reference **Proposed Modification** Impact on 2020 HRA additional dwellings will be permitted within 400m of the SAC, as it is not considered possible to prevent adverse effects from development in such close proximity to the SA; (2) where windfall development is proposed between 400m and 5.5km from the SAC, permission will not be granted unless it can be demonstrated that the proposals will not have an adverse effect on the integrity of the SAC, both in respect of the proposals themselves and in combination with other development: (3) any necessary measures which avoid or reduce such effects must be provided before first occupation and established contributions to secure such measures. Proposals must also comply with Policy GI6 which requires that all residential proposals contribute to the provision of open space, in particular helping to address deficiencies in the area surrounding a proposed development. Applicable 400m development exclusion zone



SECTION 9: GRE	SECTION 9: GREEN INFRASTRUCTURE		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
MM9.7 Policy GI4: Trees and Hedgerows	Development will be supported permitted where it: vi. Provides suitable replacement planting where the loss of trees or hedgerows worthy of retention is justified.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM9.8 Policy GI5: Protection of Open Space and Playing Fields	Development proposals will not be permitted which would harm the character of, or lead to the loss of, open space of environmental-and/or recreational importance unless • meets the deficit of pitches in geographically appropriate and accessible way. This could be rectified through redesignation of any current surplus facilities in the area of benefit. Provide new pitches in a suitable location that meet an identified need	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM9.9 ; Policy GI5 explanation – paragraph 9.17	Proposals involving the loss and/or replacement of open space sites/facilities should demonstrate that the population benefitting from the original site or facility will not be underprovided or subject to worsening not increase any identified deficiencies in open space in the area of benefit where the original site is located and consideration should be demonstrated as part of the planning process. Only in exceptional circumstances will the Council support proposals where a replacement facility or site is not delivered in advance of the open space undergoing redevelopment.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM9.10 Policy GI6: New Open Space provision	All rResidential development proposals should contribute to the provision of open space for recreation and amenity in accordance with current local standards and using the Council's up to date open space assessment. The successful integration of open space into a proposed development should be considered early in the design process. The precise type of on-site provision required will depend on the size and location of the proposal and the existing open space provision in the area. Where there are deficiencies in certain types of open space provision in the area surrounding a proposed development, the Council will seek variations in the component elements to be provided by the developer in order to help to overcome them. Requirements will be calculated using the Council's up to date open space assessment and will be in line with the Council's Green Infrastructure Strategy.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	



SECTION 9: GRE	SECTION 9: GREEN INFRASTRUCTURE		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
MM9.11 Policy GI6: New Open Space provision	The Council will encourage require on-site provision where possible but off-site provision will be considered acceptable in the following circumstances: i. if the proposed development site would be is of insufficient size in itself to make the appropriate provision (in accordance with the Council's standards) feasible within the site; or ii. in exceptional circumstances, if taking into account a site's characteristics including but not limited to the accessibility/capacity of existing open space sites/facilities and the circumstances of the surrounding area the open space needs in the context of a up-to-date Playing Pitch and Built Sports Facility Strategy, it can be is demonstrated that of the proposed residential development provision can be met more appropriately by providing either new or enhanced provision off-site; and. iii. On allocated strategic sites, it may be appropriate for where through strategic green infrastructure masterplanning agreements that provide for green infrastructure approaches which to make accessible provision beyond the allocated site boundaryies. Open space standards as set out in the most up to date open space evidence base document should still be used as a guide to overall provision.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM9.12 Policy GI6: New Open Space provision	New open space is identified on the proposals policies map at: Indicative new significant areas of open space have been identified in connection with the following strategic sites, as shown on the proposals policies map: OS12: Land to the East of ST35 The precise delineation and extent of the new open space will be set through detailed masterplanning and the planning process. The areas indicated on the proposals map are a guide to general extent based on current understanding of site and other conditions.	The proposed modification removes the allocation (OS12) for open space at Queen Elizabeth Barracks. Given that this was proposed as mitigation for residential development (ST35) which has been removed, there is no need for the open space. The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	



SECTION 10: MA	SECTION 10: MANAGING DEVELOPMENT IN THE GREEN BELT		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
MM10.1 Policy GB1: Development in the Green Belt	New policy text, wholly replacing submission policy Inappropriate development will not be approved except in very special circumstances. Very special circumstances will not exist unless the potential harm to the Green Belt by reason of inappropriateness, and any other harm, is clearly outweighed by other considerations. The construction of new buildings is inappropriate development. Exceptions to this are: a) buildings for agriculture and forestry. b) the provision of appropriate facilities (in connection with the existing use of land or a change of use) for outdoor sport, outdoor recreation, cemeteries and burial grounds and allotments; as long as the facilities preserve the openness of the Green Belt and do not conflict with the purposes of including land within it; c) the extension or alteration of a building provided that it does not result in disproportionate additions over and above the size of the original building; d) the replacement of a building, provided the new building is in the same use and not materially larger than the one it replaces; e) limited infilling in villages; f) limited infilling or the partial or complete redevelopment of previously developed land, whether redundant or in continuing use (excluding temporary buildings), which would; — not have a greater impact on the openness of the Green Belt than the existing development; or — not cause substantial harm to the openness of the Green Belt, where the development would re-use previously developed land and contribute to meeting an identified affordable housing need within the Council area.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	



SECTION 10: MA	SECTION 10: MANAGING DEVELOPMENT IN THE GREEN BELT		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
	The following forms of development are also not inappropriate in the Green Belt provided they preserve its openness and do not conflict with the purposes of including land within it:		
	a) mineral extraction;		
	b) engineering operations;		
	c) local transport infrastructure which can demonstrate a requirement for a Green Belt location;		
	d) the re-use of buildings provided that the buildings are of permanent and substantial construction;		
	e) material changes in the use of land (such as changes of use for outdoor sport or recreation, or for cemeteries and burial grounds); and		
	f) development, including buildings, brought forward under a Community Right to Build Order or Neighbourhood Development Order.		
	Proposals for development that is not inappropriate development will be subject to other policies in this Plan.		
MM10.2 Policy GB1 Explanation – paragraph 10.8	The open countryside around York includes a significant number of buildings outside existing settlements. The extension or alteration of these buildings will be considered acceptable, in response to changing circumstances, provided there would be no greater visual impact on the Green Belt or open countryside as a result of the alterations, and where the design of any extension is in keeping with the original buildings. Furthermore, treated as appropriate development provided that this does not result in disproportionate additions over and above the size of the original building. When permission for this type of development is granted, having regard to other policies in the Plan, the applicant will be expected to agree to conditions ensuring that no further extensions will be permitted to the same building.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM10.3 Policy GB1 Explanation – new paragraph	10.17 Whilst infilling (defined as the filling of a small gap in an otherwise built up frontage) is often perceived as acceptable in some locations, this ignores the fact that part of the character of many settlements is made up of gardens, paddocks and other breaks between buildings. It is important to protect those infill spaces, which contribute to the character of smaller settlements lying within the Green Belt. Infill development may also not be desirable if it would	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.	



Modification Reference	Proposed Modification	Impact on 2020 HRA
	consolidate groups of houses, which are isolated from the main body of a village, or consolidate a ribbon of development extending into the open countryside. Infilling is location dependent, therefore in some settlements little or no infill development may be appropriate; in others a limited amount of infill on selected sites may be acceptable.	This proposed modification does not alter the outcome of the 2020 HRA.
MM10.4 Policy GB2: Development in Settlements within the Green Belt	Policy and explanation text deleted	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM10.5 Policy GB3: Reuse of Buildings	Policy and explanation text deleted	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM10.6 Policy GB4: 'Exception' Sites for Affordable Housing in the Green Belt	Policy GB4 2: 'Exception' Sites for Affordable Housing in the Green Belt Exception sites seek to address the needs of the local community by accommodating households who are either current residents or have an existing family or employment connection. Supporting evidence for this need will be required with any future planning application. The development of limited affordable housing on exception sites in the Green Belt is not inappropriate development and will be considered where: i. the development contributes to meeting identified local affordable housing need as illustrated by an up to date local housing needs assessment; ii. the affordable housing is retained at an affordable price for future eligible households in perpetuity;	In combination with policies GI2 and GI2a, the proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 10: MA	SECTION 10: MANAGING DEVELOPMENT IN THE GREEN BELT		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
	iii. the development is within 800m of an existing defined settlement limit or is well related to the existing residential development and amenities located in or adjacent to a clearly identified village or settlement; and		
MM10.7 Policy GB4	10.2319 Housing need will have to be demonstrated and an up-to-date needs survey, related to the local community nearest the location of the proposed development, should be carried out with the City of York Council and the relevant parish council.	In combination with policies GI2 and GI2a, This proposed modification does not alter the outcome of the 2020 HRA There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	



SECTION 11: CL	SECTION 11: CLIMATE CHANGE		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
MM11.1 Policy CC1: Renewable and Low Carbon Energy Generation Storage	New buildings must achieve a reasonable reduction in carbon emissions of at least 28% unless it can be demonstrated that this is not viable. This should be achieved through the provision of renewable and low carbon technologies in the locality of the development or through energy efficiency measures. Proposals for how this will be achieved and any viability issues should be set out in an energy statement.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM11.2 Policy CC1: Renewable and Low Carbon Energy Generation Storage	Renewable and low carbon energy generation developments will be encouraged and supported in York. We The Council will work with developers to ensure that suitable sites are identified, and projects developed, working with local communities to ensure developments have their support. Developments on brownfield land will be encouraged. All applications will also need to consider the impact the scheme may have on: Proposals for renewable and low carbon energy development, including ancillary development, will be permitted where impacts (direct, indirect, individual and cumulative) on the following considerations are demonstrated to be acceptable vi. the road network, capacity and highway safety, taking into account the accessibility of the site by road and public transport and also the proximity to the renewable fuel source; and	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
	Applications will also be determined in accordance with any further considerations that apply to specific technologies for renewable energy or low carbon technologies that are set out in national planning policy or practice guidance Any application for renewable energy would also need to consider the areas of potential and other technical requirements identified in the Council's most up to date Renewable Energy Study		
	Strategic sites will be required to produce energy masterplans to ensure that the most appropriate low carbon, renewable and energy efficient technologies are deployed at each site, taking into account local factors and the specifics of the masterplans.		



SECTION 11: CLI	SECTION 11: CLIMATE CHANGE		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
	Proposals for renewable and low carbon energy storage developments will be supported and encouraged, subject to demonstrating that impacts on the above considerations are acceptable where relevant. Developments should in particular be sited Developments should be sited a suitable distance from major residential areas and have suitable fire suppression procedures.		
MM11.3 Policy CC1 explanation – paragraph 11.8 – 11.11	Paragraphs deleted	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM11.4 Policy CC2: Sustainable Design and Construction of New Development	Developments which demonstrate should achieve high standards of sustainable design and construction will be encouraged by demonstrating Development proposals will be required to demonstrate energy and carbon dioxide savings in accordance with the energy hierarchy; and water efficiency; and Development proposals will be expected to consider consideration of good practice adaptation principles for climate resilience in their design, construction and operation.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
	Planning applications for development covered by this policy are required to include a Sustainability and Energy Statement to demonstrate how the requirements will be met and how development appropriately follows the energy hierarchy.		
MM11.5	A. Sustainable Design and Construction of New Development Residential Development	The proposed modification cannot lead directly to changes in the location or quantum of	
Policy CC2: Sustainable Design and Construction of New	Proposals will be supported where they meet the following: All new residential buildings development of 1 or more should achieve:	development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
Development	i. at least a 19% reduction in Dwelling Emission Rate compared to the Target Emission Rate (calculated using Standard Assessment Procedure methodology as per Part L1A of the Building Regulations 2013) on-site carbon		



SECTION 11: CLI	MATE CHANGE	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	emissions reduction of a minimum of 31% over and above the requirements of Building Regulations Part L (2013), of which at least 19 % should come from energy efficiency measures; and, ii. a water consumption rate of 110 litres per person per day (calculated as per Part G of the Building Regulations).	
	Pending anticipated changes to Building Regulations, developments should further aim to achieve up to a 75% reduction in carbon emissions over and above the requirements of Building Regulations Part L (2013) unless it is demonstrated that such reductions would not be feasible or viable.	
	Any higher level of reductions required through Building Regulations or other legislation will supersede the above requirements	
MM11.6 Policy CC2: Sustainable Design and Construction of New Development	B. Non-residential development All new non-residential buildings development with a total internal floor area of 100m2 or greater should achieve: i. a 28% reduction in carbon emissions over and above the requirements of Building Regulations (2013) unless it is demonstrated that such reductions would not be feasible or viable; and, ii. BREEAM 'Excellent' (or equivalent), where feasible and viable and where development proposals are for 1,000m2 or more.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
	Strategic site developments should undertake a BREEAM Communities assessment (or equivalent).	
	All new residential and non-residential developments will be required to submit an energy statement which demonstrates how these requirements will be met. This should include a sustainability checklist, which shows how principles for sustainable design, construction and operation will be achieved.	
MM11.7 Policy CC2: Sustainable Design and Construction of	C. Conversion of Existing Buildings and Change of Use Applications Proposals for conversion of existing residential buildings or change of use to residential use should achieve BREEAM domestic refurbishment 'very good' as a minimum.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.



SECTION 11: CLI	SECTION 11: CLIMATE CHANGE		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
New Development	and- <u>Proposals for</u> non-residential conversions or change of use will need to achieve BREEAM <u>Non-Domestic</u> refurbishment and <u>Fit out</u> 'excellent' as a minimum.	This proposed modification does not alter the outcome of the 2020 HRA.	
	If proposals Proposals relating relate to buildings heritage assets should demonstrate the maximum BREEAM score that can be achieved having balanced issues of significance and value to the historic environment with wider benefits to the economy and to the environment as appropriate, of heritage and conservation value these standards would only be required where they can be achieved in a manner consistent with the appropriate conservation of that asset. The extent to which they can be achieved must be demonstrated by the applicant		
MM11.8 Policy CC2: Sustainable Design and Construction of New Development	Development proposals on strategic sites should undertake a BREEAM Communities Assessment (or equivalent). Consequential Improvement to Existing Dwellings When applications are made to extend dwellings, proposals will be expected to demonstrate, reasonable and proportionate improvements to the overall energy performance of the dwelling. This will be in addition to the requirements of Part L of the Building Regulations.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM11.9 Policy CC2 explanation – paragraph 11.5	Paragraph deleted	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM11.10 Policy CC2 Explanation	11.12 Policy CC2 aims to ensure that all new developments achieve high standards of sustainable design and construction, by minimising greenhouse gas emissions, using resources efficiently, enhancing climate change resilience and promoting health and wellbeing. A sustainability statement will be required for all new residential and non-residential applications. 11.12a The Council will assess compliance with this policy based on the Sustainability and Energy Statement and/or the BREEAM report. BREEAM is used widely in local planning policy in the UK to demonstrate high standards of sustainable	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.	



SECTION 11: CL	SECTION 11: CLIMATE CHANGE		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
	design and construction. Proposals affecting heritage assets will also need to draw together relevant evidence on significance and associated impacts in a manner that is proportionate to the scale of the proposal. 11.12b The Sustainability and Energy Statement should be completed by a suitably qualified individual and demonstrate how the emissions reduction will be achieved in line with the widely recognised energy hierarchy to: Be Lean: use less energy Be Clean: supply energy efficiently Be Green: use low and zero carbon technologies	This proposed modification does not alter the outcome of the 2020 HRA.	
MM11.11 Policy CC2 Explanation	Be Seen: providing monitoring data to measure effectiveness 11.13a Latest Building Regulations (June, 2022) requires a 31% reduction in carbon emissions from residential buildings. There is flexibility on how the emissions reduction is achieved (whether through fabric improvements or renewables). To ensure that each individual dwelling meets a minimum performance threshold and follows the energy hierarchy, a minimum 19% emissions reduction through energy efficiency measures has been applied.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the	
	11.13b Further changes to energy efficiency standards for new homes with a new 'Future Homes Standard' are expected to be introduced by 2024. These will ensure new homes built from 2025 will produce 75-80% lower carbon emissions than homes delivered under current regulations. Policy CC2 therefore requires developers to design homes to meet this level of efficiency in advance of anticipated legislative changes. The Future Homes Standard is also expected to put much greater emphasis on 'fabric first' improvements and the Council aligns the policy to this. 11.13c Any proposed reduction of at least 28% in carbon emissions in non-residential buildings can be achieved through	outcome of the 2020 HRA.	
	either enhanced energy efficiency measures, use of renewable and low carbon sources, or a mix of both where appropriate Paragraphs 11.14 to 11.15 deleted		
MM11.12 Policy CC2 explanation –	Paragraphs deleted	The proposed modification cannot lead directly to changes in the location or quantum of development.	



SECTION 11: CLI	SECTION 11: CLIMATE CHANGE		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
paragraph 11.18 - 11.23		There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
MM11.13 Policy CC3: District Heating and Combined Heat and Power Networks	A. The Council strongly supports the development of decentralised energy, including both combined cooling, heating and power (CCHP) and combined heating and power (CHP) distribution networks where the power source of such a network is non-fossil fuel based. B. All major developments are required to assess the feasibility and viability of connecting to an existing decentralised energy network, or, where this is not possible, identified future network opportunities. Where neither option is feasible or viable, developments should evaluate the feasibility and viability of developing a site-wide network. Developments will be required to adopt a solution according to this order unless it is demonstrated that they would be neither feasible nor viable. This evidence should be included in the Sustainability and Energy Statement. Proposale for development within heat priority areas and all New Strategic Sites must demonstrate, that heating and cooling technologies have been selected in accordance with the following heating and cooling hierarchy, unless it can be clearly demonstrated that such requirements are not viable and/ or that an alternative approach would be more sustainable: i. connection to existing (C)CHP distribution networks; iii. site wide gas-fired (C)CHP distribution networks; iv. renewable communal heating/ cooling networks; vi. gas-fired communal heating/ cooling networks; vi. individual dwelling renewable heating; and. vii. individual dwelling renewable heating; and. vii. individual dwelling heating, with the exception of electric heating.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	



SECTION 11: CL	SECTION 11: CLIMATE CHANGE		
Modification Reference	Proposed Modification	Impact on 2020 HRA	
	scale of development. The Council will work proactively with applicants on major developments to ensure these requirements can be met.		
MM11.14 Policy CC3 explanation – paragraph11.28 – 11.34	 The Council will strongly support the use of decentralised energy in new developments, and therefore requires all new major developments to assess the feasibility of connecting to an existing decentralised energy network, or where this is not possible establishing a new network. Applicants should consider the options below, in the order listed, to ensure that energy from an efficient source is used where possible: Connect immediately: where feasible and viable, development will be required to connect immediately to existing networks that are likely to be operational in the long term, and do not require the network as a whole to increase its fossil fuel consumption (i.e. it should be demonstrated that the network either has spare and wasted capacity, or demonstrate that the energy in the decentralised network is sourced from renewable sources). Connect in immediate future: where networks do not currently exist, developments will be required to assess the feasibility of connecting to identified future decentralised energy network opportunities in the vicinity of the site, having regard to best available evidence such as area specific feasibility studies and any other relevant energy plans. Where shown to be feasible and viable, development proposals must provide on-site infrastructure for connection and agree 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.	
	 a timescale for connection where possible; Provide a site wide low carbon network: where connection to an existing or planned network is not feasible, developments should evaluate the feasibility and viability of a site wide network using low carbon energy sources and particularly (C)CHP distribution networks, with the aspiration that this will help achieve the targets set in the Climate Change Action Plan for York. The Council will work with developers during pre-application discussions, in order to facilitate the development of district heating networks and buildings that are 'connection ready'. Paragraphs 11.29 – 11.34 (including figure 11.1 and table 11.1) deleted 		



SECTION 12: EN	VIRONMENT QUALITY AND FLOOD RISK	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM12.1 Policy ENV1: Air Quality	New policy text, wholly replacing submission policy Development will only be permitted if the impact on air quality is acceptable, including the provision of mechanisms which appropriately mitigate adverse impacts and further exposure to poor air quality All applications which are: * major planning applications; or * within Air Quality Management Areas (AQMA's); or * with potential to generate significant air quality impacts; or * include air quality sensitive uses (including schools, hospitals, care homes) must submit a detailed Air Quality Assessment. This should quantitively identify emissions arising from the proposal, air quality impacts and exposure to pollution as a result of the proposal and demonstrate how these will be minimised and mitigated against as part of the development. Where an Air Quality Assessment identifies there is potential for new occupants to be exposed to unacceptable levels of air pollutants, an exposure mitigation strategy will be required.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM12.2 Policy ENV1 Explanation	12.6 In order to reduce emissions to air and improve air quality the impact of development on air quality must be acceptable. The significance of the air quality impacts will depend on the context of the development. Air quality is likely to be a high priority consideration where the development leads to a breach, or significant worsening of a breach of an air quality objective, in an AQMA for example, or indeed where the development introduces new exposure into an exceedence area. Mechanisms must be put in place to prevent (or reduce as far as practically possible) further human exposure to poor air quality. This is applicable to both new developments and on existing sites that can be affected by new development. Development which includes 'relevant' locations in areas where air quality is known to be above or approaching air quality objective values must seek to reduce exposure according to the design mitigation hierarchy set out at Figure 12.2 below. Relevant locations can be defined as outdoor, non-occupational locations (e.g. schools, care homes, hospitals and residential properties) where members of the public are likely to be regularly exposed to pollutants over the averaging time of the air quality objectives.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 12: ENVIRONMENT QUALITY AND FLOOD RISK Modification Reference **Proposed Modification** Impact on 2020 HRA 12.7 Applicants must use 'best endeavours' to minimise total emissions from their sites, during both construction and operational phases, including minimising transport to and from them. This will-may include measures requirements to minimise private car use prioritising walking and cycling promote and incentivise and provision of infrastructure to support the use of low emission vehicles and fuels. Consideration should also be given to the exposure mitigation hierarchy (see figure 12.2) in the design of the development to help minimise exposure to poor air quality, and in some cases the provision of, or financial contribution towards the cost of low emission vehicles and associated infrastructure. Developer contributions to fund appropriate mitigation may be required. Examples include the provision of on-site electric vehicle recharging infrastructure and/or financial support for the provision low emission public transport services such as public transport and waste collection. The actual measures required will be site specific depending on the scale and location of the development and the connecting transport routes. A Low Emission Supplementary Planning Document (SPD) will be prepared which will set out how the Council will consider and how applicants should approach, planning applications that could have an impact on air quality. Minor planning applications are those proposals for 9 or less dwellings/up to 1,000sqm commercial floorspace and major planning applications are those proposals for 10 or more dwellings/over 1,000sqm commercial floorspace). 12.8 A detailed emissions assessment and/or a full detailed Air Quality Impact Assessment are likely to will be required for major planning applications that have potential to generate significant air quality impacts or include air quality sensitive uses such as: generate or increase traffic congestion; give rise to significant change in traffic volumes i.e. +/- 5% change in annual average daily traffic (AADT) or peak hour flows within AQMAs or +/- 10% outside AQMAs; give rise to significant change in vehicle speeds i.e. more than +/- 10 kilometres per hour on a road with more than 10,000 AADT (or 5,000 AADT where it is narrow and congested); significantly alter the traffic composition on local roads, for example, increase the number of heavy duty vehicles by 200 movements or more per day; include significant new car parking, which may be taken to be more than 100 spaces outside an AQMA or 50 spaces inside an AQMA. This also includes proposals for new coach or lorry parks; introduce new exposure close to existing sources of air pollutants, including road traffic, industrial operations, agricultural operations;



SECTION 12: EN	IVIRONMENT QUALITY AND FLOOD RISK	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	 include biomass boilers or biomass fuelled Combined Heat and Power (CHP) plant (considerations should also be given to the impacts of centralised boilers or CHP plant burning other fuels within or close to an AQMA); could give rise to potentially significant impacts during construction for nearby sensitive locations (e.g. hospitals, schools, care homes. residential areas, areas with parked cars and commercial operations that may be sensitive to dust); will result in large, long-term construction sites that would generate large HGV flows (>200 movements per day) over a period of a year or more; and/or requires an Environmental Impact Assessment. 	
	Development which includes 'relevant' locations in areas where air quality is known to be above or approaching air quality objective values must seek to reduce exposure according to the design mitigation hierarchy set out at Figure 12.2 below. Relevant locations can be defined as outdoor, non-occupational locations (e.g. schools, care homes, hospitals and residential properties) where members of the public are likely to be regularly exposed to pollutants over the averaging time of the air quality objectives	
	12.9 Clear guidance in the form of a comprehensive schedule of the development triggers for what level of air quality assessment will be set out in the forthcoming Low Emission SPD, to ensure a clear and consistent approach. Information will also be provided on recommended low emission vehicle technologies and fuels that should be implemented to mitigate emissions. Mitigation measures are likely to include priority and parking incentives for low emission vehicles, the provision of electric charging points in new developments and car free developments. The potential of using_developer contributions to fund low emission infrastructure and mitigate against emissions will also be explored.	
	12.9a Further guidance will be set out in the forthcoming Low Emission SPD. The Council will review the significance of the air quality impacts in line with local and national guidance.	
MM12.3 Policy ENV2: Managing Environmental Quality	Development will not be permitted where it does not unacceptably harm the amenities of existing and future occupants on the site occupiers and existing in neighbouring communities would be subject to significant adverse environmental impacts such as noise, vibration, odour, fumes/emissions, dust and light pollution without effective mitigation measures. Development proposals that are likely to give rise to the following environmental impacts Evidence must be submitted to demonstrate that environmental quality is to the satisfaction of the Gouncil. how these matters have been considered in relation to both the construction and life of the development:	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
	Increase in artificial light or glare:	



SECTION 12: EN	VIRONMENT QUALITY AND FLOOD RISK	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM12.4 Policy ENV3: Land Contamination	Adverse noise and vibration; and Adverse impact upon air quality from odour, fumes, smoke, dust and other sources; Development proposals for uses that are likely to have an environmental impact on the amenity of the surrounding area, including residential amenity, open countryside, local character and distinctiveness, and public spaces, must be accompanied by evidence that the impacts have been evaluated and the proposal will not result in loss of character; amenity or damage to human health, to either existing or new communities. This includes assessing the construction and operation phases of development. Where proposals are acceptable in principle, planning permission may be granted subject to conditions. For proposals which involve development with common party walls a verification report must be submitted to confirm the agreed mitigation works have been carried out. Where there is evidence that a site may be affected by contamination or the proposed use would be particularly vulnerable to the presence of contamination (e.g. housing with gardens), planning applications must be accompanied by an appropriate contamination (e.g. housing with gardens), planning applications must be accompanied by an appropriate contamination to be or which has the potential to be affected by contamination will be permitted identified as being at risk will not be permitted where a contamination assessment does not fully assess the possible contamination risks, and / or where the proposed remedial measures will not deal effectively with the levels of contamination to ensure there are no significant impacts on human health, property, groundwater or surface water. Where proposals are acceptable in principle, planning permission will be granted subject to conditions.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM12.5 Policy ENV4: Flood Risk	Development proposed in areas of flood risk must be informed by an acceptable site-specific flood risk assessment, following the Sequential Test and if required, the Exception Test. An assessment of whether the development is likely to be affected by flooding and whether it will increase flood risk locally and elsewhere in the catchment must be undertaken. The assessment of proposed development against its flood risk	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 12: EI	NVIRONMENT QUALITY AND FLOOD RISK	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	vulnerability and its compatibility with this vulnerability, as defined in the most up to date Strategic Flood Risk Assessment (SFRA), will determine whether development is appropriate, what detailed policies for the resultant flood zone classification, as stated in the SFRA will apply, and whether a further Exception Test (that makes provision for sites in a zone with a higher probability of flooding to be assessed against wider sustainability benefits, provided that the flood risk posed is controlled and mitigated to an acceptable level) is subsequently required.	
	Proposals located in areas known to be at risk from any form of flooding must demonstrate that: i. there is no direct or cumulative increase in flood risk locally or elsewhere in the catchment arising from the development; and. ii. The development will be safe during its lifetime with arrangements for the adoption, maintenance and management of	
	any mitigation measures identified in a management and maintenance plan Where flood risk is present, development will only be permitted when the local planning authority is satisfied that any flood risk within the catchment will be successfully managed (through a management and maintenance plan for the lifetime of the development) and there are details of proposed necessary mitigation measures.	
	A site specific flood risk assessment that takes account of future climate change must be submitted with any planning application related to sites: i. in Flood Zone 1 larger than 1ha; ii. in Flood Zone 1 where development could be affected by flooding from sources other than rivers and the	
	iii. in Flood Zones 2 and 3; and iv. where development or change of use to a more vulnerable use may be subject to other sources of flooding	
	where flood risk is an issue, regardless of its location within the flood zones. In addition, a site-specific flood risk assessment that takes account of future climate change must be carried out for all planning applications of 1 hectare or greater in Flood Zone 1 and for all applications in Flood Zones 2, 3a, 3a(i) and 3b. Areas of greater flood risk may be utilised for appropriate green infrastructure spaces. Proposals should adopt a sequential	
	approach to site layout and the potential for green infrastructure to provide natural flood management and mitigation should be incorporated, where appropriate.	



SECTION 14: TR Modification Reference	ANSPORT AND COMMUNICATIONS Proposed Modification	Impact on 2020 HRA
MM14.1 Section 14 Introduction – paragraphs 14.2 - 14.3	14.2 Transport policies have an important role to play contributing to this and also contributing to wider sustainability, environmental (including heritage) and health objectives. The transport system needs to be balanced in favour of sustainable transport modes, giving people a real choice about how they travel and enabling development in a way which reduces its environmental impact. 14.3a A new Local Transport Strategy is being prepared and, informed by the Local Plan, it will set out the Council's approach to maximising sustainable transport use in York. It will inform a new Local Transport Plan which will be developed using the emerging Department for Transport guidance and will be submitted to government. This will set out York's transport priorities and act as a bidding document to government for further Transport Funding. 14.3b The Local Transport Strategy will be supported by a number of implementation documents which will set out detailed plans for individual modes of transport or aspects of the transport system. One of the implementation documents will be York's Local Cycling and Walking Infrastructure Plan which will set out in detail how the York cycle and walk networks will be developed to provide effective walk/ cycle facilities to support the proposed development pattern. A further implementation document will be the Bus Service Improvement Plan, which will set out how the bus service in York will be developed.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 14: TRA	ANSPORT AND COMMUNICATIONS	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM14.2 Policy T1: Sustainable Access	Development will be permitted supported where it minimises the need to travel and provides safe, suitable and attractive access for all transport users to and within it, including those with impaired mobility, such that it maximises the use of more sustainable modes of transport. This will be achieved by: a. ensuring developments that can be reasonably expected to generate significant traffic movements are supported by frequent high quality public transport linking them to York's City Centre and other key destinations, as appropriate; and b. requiring development proposals to demonstrate i. There is safe and appropriate access to the adjacent adopted highway for motor vehicles but also for pedestrians and cyclists. For all development, public transport services should be within reasonable safe walking and cycling travel distance of all parts of the development. In applying this policy it is recognised that in some circumstances developments will not be able to achieve these criteria (for example, in heart of foot streets area), so they can, subject to sufficient justification of effective accessibility (including taxis) being submitted by a developer, be relaxed. Also some developments may be of a sufficient size to warrant a higher degree of accessibility than would otherwise be required for its location.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM14.3 Policy T1 explanation – paragraph 14.4	The layout and design of development will need to balance safety, convenience and attractiveness whilst addressing potential conflict between the different modes of transport. In applying this policy it is recognised that, in some circumstances, developments will not be feasible (for example, in the heart of footstreets area), so they can, subject to sufficient justification of effective accessibility, be applied more flexibly.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM14.4 Policy T2: Strategic Public	The Plan will support the delivery of general and specific junction, highway or public transport infrastructure enhancements as set out in the Local Transport Plan 32 2011-2031 (LTP3) and subsequent associated (or complementary) investment programmes: (including updates to the Local Plan Infrastructure Delivery Plan), particularly the Bus Service Improvement	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any



SECTION 14: TRANSPORT AND COMMUNICATIONS	
Modification Reference Proposed Modification	Impact on 2020 HRA
Transport Improvements programme starting from 2022 and the programme to electrify up to two-thirds of York's bus network. The Council will enable and where appropriate require development to contribute to. Expanded and improved bus services across the City, potentially including elements of Bus Rapid Transit services, to connect Site Allocations ST15 and ST14 to York city centre and adjacent development. Expansion and improvements to the Park and Ride network to serve inter-urban bus services and reduce pressure on the strategic road network Hidhways enhancements and traffic restraint measures in the city centre to improve public transport reliability. Rail and accessibility improvements including improvements to public transport interchange at York Station development of a new Station at Haxby. The Council has identified specific projects as part of its Infrastructure Delivery Plan, highlighting timescale for deliver (whether short, medium and longer term) and associated funding and delivery bodies. This will be requirily reviewed updated over the life of the Plan to support delivery. In addition, strategic public transport infrastructure, as listed below, and (if requiring land-outside of the highway bount to implement) as identified on the Proposals Policies Map, will be implemented in the short-term and medium term timescales shown, and pursued in the long-term timescale shown. Short-term (2017-22). I. The following highway enhancements to improve public transport reliability. Electrification of 5 of 6 services on the park and ride network. Public transport interchange improvements, in york city centre at Rougier Street and Museum Street, became Road oritywide improvements to the urban traffic control system — to improve service reliability, and enhancements to the urban traffic control system — to improve service reliability, and a package of physical measures to improve peration of the bus fleet and bus services in York city centre. Medium term (2022-27) III. Further expansion of the Askham B	This proposed modification does not alter the outcome of the 2020 HRA. ity and



SECTION 14: TE	ANSPORT AND COMMUNICATIONS	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	 a segregated grade-separated bus (and pedestrian /cycle) route across A1237 to improve connectivity with the areas to the north-west of the city, and a dedicated public transport / cycle route linking the new settlement (ST15) to a suitable access on York's highway network in the urban centre of York (subject to confirmation of developers access proposals to site ST15 so not shown on the proposals policies map). Long-term (2027-32) iv. A new railway station at Haxby. v. Traffic restraint measures in the city centre to improve public transport reliability. The Plan will also support (subject to compliance with other policies in the Plan) development proposals that improve rail access and connectivity, including but not limited to new railway stations / halts for heavy or light rail services, and capacity improvements and other enhancements (including new technology applications, where appropriate) on rail lines running into or through York; or vii. provide highway enhancements to improve public transport reliability; or viii facilitate the relocation of the Designer Outlet Park & Ride facility. 	
MM14.5 Policy T2 Explanation – paragraphs 14.15 to 14.23	14.15 Preliminary tTransport modelling work undertaken using the City of York's strategic transport model predicts forecasts that the volume of traffic on the highway network overall could increase by approximately 15% (an extra 6,500 vehicle trips in each peak) by 2033the end of the local plan period. The corresponding predicted increase in travel time across the network is approximately 30% and the increase in network delay is approximately 55%. If not mitigated by improvements to non-car modes, this level of traffic growth could lead to significant delays being experienced on the radial routes into York, the outer ring road (A64 and A1237) and all routes within the outer ring road. 14.16 To help mitigate this, the implementation of strategic public transport infrastructure, in association with service improvements seeks to encourage modal shift away from private motor vehicle use to more use of public transport. This offers enhanced access for all members of the community to jobs, services and leisure opportunities and reduce reliance on private motorised transport for travel and hence minimise the increase in traffic levels arising from new development. This will be enabled through strategic projects led by the Council and where required to mitigate development impacts.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 14: TRANSPORT AND COMMUNICATIONS Modification Reference **Proposed Modification** Impact on 2020 HRA through developer contributions associated strategic site allocations as identified in Section 3 of this Plan and from other developments in line with Policy DM1. The broad timescales for the delivery of these schemes shall match the anticipated growth in population and demand for travel in York over the plan period, and development-related opportunities. Policy T2 identifies the approach of developing York's bus network in the short term through interventions through York's Bus Service Improvement programme, individual schemes with funding committed (such as rebuilding York Station frontage). In the longer term the focus will be on developing a Bus Rapid Transit system on the principal routes in York, including new settlements at Land West of Elvington Lane (ST15) and Land West of Wigginton Road (ST14), the principal strategic schemes that need to be delivered, but many more smaller projects with more local impacts will also be required, either individually or as part of larger projects. The Council will support development proposals which bring about the improvement of existing railway stations and facilities or the provision of new existing railway stations and facilities, or bring about some other improvement which will be beneficial to the operation of the line. More detail is contained in the Infrastructure Delivery Plan. York Railway Station is not included in this list (other than for the public transport interchange improvements at York Station) as it is subject to a shown in the separate specific policy (Policy T3). The development of new and improved public transport services and facilities will still need to satisfy policies throughout the plan in terms of protecting the built and natural environment and replacing amenities that may be otherwise removed by development. Askham Bar Park & Ride site currently has 1,100 car parking spaces, but it can be expanded to accommodate a further 150 spaces. The planning permission for the Poppleton Bar Park & Ride site (currently 600 spaces) allows for further expansion up to 1200 spaces. For new (or relocated) Park & Ride sites, location is an important factor in ensuring its effective operation. Sites should, ideally, be well signed; adjacent to a major radial approach route; on the edge of the built up area; safe and easy to access; outside any congested area to maximise the advantages of bus priority; and adjacent to trip attractors (i.e. destinations in their own right) if there is a desire to attract non-Park & Ride passengers, particularly for 'back-trips', to the bus-service. Siting trip generators (e.g. residential developments) near to bus stops at which Park & Ride services call could also attract non-Park & Ride passengers. Improvements or new major public transport facilities should include sufficient car parking for persons with 14.20 disabilities, cycle parking and facilities for buses, taxis and where appropriate, coaches. Provision of car parking (other



SECTION 14: TR	ANSPORT AND COMMUNICATIONS	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	than for people with disabilities) should be determined through a transport assessment and travel plan. New or improved facilities should also incorporate suitable signage and traffic management measures to reduce potential conflicts. 14.21 The Council will support development proposals which bring about the improvement of existing railway stations and facilities or the provision of new existing railway stations and facilities, or bring about some other improvement which will be beneficial to the operation of the line. York Railway Station is not included in this list (other than for the public transport interchange improvements at York Station) as it is subject to a shown in the separate specific policy (Policy T3). At new or improved rail stations the 'station environment' must provide safe and convenient movement to and between platforms and include other facilities, such as sheltered waiting and ticketing facilities, public transport information and sensitive lighting and landscaping. Proposals for new or improved rail stations should also have improved access to them by all modes, in accordance with the Council's Hierarchy of Transport Users as set out in the Local Transport Plan 2011-2031 (LTP3). 14.22 The strategic public transport improvements in the longer-term are vital to widen the transport choices available to people who live in, work in or visit York as the larger residential and employment sites come on-stream. Improvements to the rail network will also reduce pressure on the strategic road network. 14.23 More detail pertaining to how strategic public transport infrastructure is to be funded and delivered is contained in the Infrastructure Delivery Plan which will be updated to ensure it reflects data on transport demand and the projects planned to address this.	
MM14.6 Policy T3: York Railway Station and Associated Operational Facilities	 i. conserves and, where appropriate, enhances those elements that contribute to the significance of the Listed Grade II* station; ii. improves the setting of and approaches to the station and the experience of those using it, to meet the demands of the modern rail customers; iii. increases the railway capacity at York Station (as identified on the Proposals Policies Map) to meet changing demands on and capacity in the rail network, over the duration of the Local Plan period and beyond, and to develop the station as 	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 14: TR	ANSPORT AND COMMUNICATIONS	
Modification Reference	Proposed Modification	Impact on 2020 HRA
	vi. improves pedestrian and cyclist access to within and through the station, including, but not limited to	
	 links to improved interchange with further links from the station this to the south-western quadrant of the city centre, 	
	vii. facilitates the continued use of essential operational rail lines and facilities or the establishment of new essential operational rail lines or facilities until such time, as determined by	



SECTION 14: TRA	ANSPORT AND COMMUNICATIONS	
Modification Reference	Proposed Modification	Impact on 2020 HRA
MM14.8 Policy T5: Strategic Cycle and Pedestrian Network Links and Improvements	The Plan will support the delivery of general and specific schemes as set out in the Local Transport Plan 2011-2031 (LTP3) and subsequent associated (or complementary) investment programmes to provide a comprehensive cycling and pedestrian network and improve the environment for walking and cycling, including in York's Local Cycling and Walking Infrastructure Plan (LCWIP), which is in development. The Council will enable and where appropriate require development to contribute to: Improvement and expansion to the strategic cycle network across the City Of York Council Improvements to the pedestrian network, including public realm enhancements and where feasible widening of the pavement	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
	 New pedestrian / cycle bridges across waterways including the River Foss In addition, strategic cycle and pedestrian network links and improvements, as listed below and (if requiring land outside of the highway boundary to implement) as identified on the Proposals Policies Map, will be implemented in accordance with the timescales shown, to encourage modal shift away from private motor vehicle use to more active and sustainable modes of transport. Short-term (2017/18 – 2022/23) Widening of footway / cycle way on east side of Scarborough bridge and new approach ramps (includes direct link into York Station); Haxby Road / Huntington Road Corridor (Phase 1 — north of existing Nestle site to A1237)*; Wetherby Road / Acomb Road Corridor*; Bishopthorpe Road South Corridor*; Fishergate North Corridor (Strensall to A1237)*, and 	



Modification			
Reference	Pro	posed Modification	Impact on 2020 HRA
	<mark>∀ii.</mark>	University of York East Campus to West Campus link.	
	Note:	schemes denoted thus (*) also extend into the medium term and long term.	
	<u>Med</u>	ium-Term (2022/23 – 2027/28)	
	Viii.	Wigginton Road Corridor – Mill Lane to north of existing Nestle Site (ST17) (complementing Inbound bus priority measures on Wigginton Road);	
	ix.	Haxby Road / Huntington Road Corridor (Phase 2 - city centre to north of existing Nestle site (ST17);	
	X.	Hull Road Corridor (complementing Bus priority measures on the Hull Road corridor);	
	<mark>хі.</mark>	Hurricane Way / Stirling Road corridor**, and	
	XII.	Pedestrian / cycle bridges across the River Foss (as part of the re-development of the York Caste Gateway major regeneration area);	
	Note	scheme denoted thus (**) is a relatively small scheme that could be implemented the short-term.	
	<u>Long</u>	2 Term (2027/28 – 2032/33)	
	xiii.	Strategic north-south and east-west cycle routes through the city centre.	
	Prio	ddition to the above, other schemes identified through the Council's Strategic Cycle Route Network Evaluation and ritisation Methodology (e.g. Strategic Infill cycle scheme package and Cycle Routes to Villages package) will be ued.	
	prop	Plan will also support proposals that improve access to and around new development, particularly strategic sites, and osals that improve other cycle and pedestrian routes that are neither strategic network links nor routes included in the posals Policies Map.	
MM14.9 Policy T6:		elopment will be supported in locations close to existing or proposed public transport interchanges or facilities high Jency public transport routes/facilities provided that the development does not:	In combination with policies GI2 and GI2a, the proposed modification cannot lead directly to changes in the location or quantum of development.
Development at or Near Public		 lead to a loss of access to the interchange or facility/route and at the interchange or facility; 	There will be no credible, harmful impacts on ar



SECTION 14: TR	ANSPORT AND COMMUNICATIONS	
Modification Reference	Proposed Modification	Impact on 2020 HRA
Transport Corridors, Interchanges and Facilities	 have a detrimental impact on the operation of the interchange or facility/ route; or have a detrimental impact on the interchange or facility/route or the surrounding area, such that the long-term viability of public transport services would be adversely affected; or prejudice the existing or future expansion of the interchange or facility to accommodate more services or modes (e.g. for example, freight); or. generate a demand for travel by private motorised vehicles that is likely to be unsustainable either in the location of the development or on the wider highway network; or. have an adverse impact on the character, historic and natural environment and amenity of the area in the vicinity of the development, or compromise the purpose of the Green-Belt. To prevent the loss or reuse (for a different purpose) of disused public transport corridors (former rail line formations) or public transport facilities that could otherwise be reused, new development will be not be permitted where it prejudices the reuse of disused public transport corridors or facilities, and where there is a reasonable prospect of the: reopening of the transport corridors or facility for either heavy rail or light rail (e.g. tram-train) operation, or other form of 'guided' public rapid transport service; or the re-opening of a heavy rail/light rail (tram-train) station or halt; or the-provision of a rail head/freight facility; or the continued use or future use of the transport corridor as a walking or cycling route or as a route for horseriding; or the-transport corridor either functioning or being able to function as a wildlife corridor; or the-transport corridor either functioning or being able to function as a wildlife corridor; or the-transport corridor being reclaimed for use as a linear park. Where development is sited close to or is likely to have an impact on existing operational of development will	European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM14.10 Policy T7	14.49 The coverage and content of a TS, TA or TP Transport Statement or Transport Assessment will vary significantly depending on the size and type of development they are required to support. Although NPPF does not state explicitly when a Transport Statement should be prepared in preference to a Transport Assessment (and vice versa), the transport issues	The proposed modification cannot lead directly to changes in the location or quantum of development.



SECTION 14: TRA	ANSPORT AND COMMUNICATIONS	
Modification Reference	Proposed Modification	Impact on 2020 HRA
Explanation – paragraph 14.49	arising out of smaller development proposals may not require a full Transport Assessment to inform the process adequately and identify suitable mitigation. In these instances, it has become common practice to produce a simplified report - a TS. There will also be situations where the transport issues relating to a development proposal are limited, and no formal assessment is necessary. A transport statement will be required for major development and a Transport Assessment will be required for any development expected to generate 30 or more peak hour trips. Guidance thresholds for the preparation of a TS TA or TP will be contained in the 'Sustainable Transport for Development SPD. In addition, the Council reserves the right to request a TS, TA or TP in other instances, There may be instances where the location and/or the nature of the development are considered to be particularly sensitive and the Council requests a Transport Statement or Transport Assessment below these thresholds, for example a development in an area with sensitive heritage or high congestion levels.	There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM14.11 Policy T8: Demand Management	To improve the overall flow of traffic in and around York City Centre, improve road safety, provide an environment more conducive to walking and cycling, and contribute to overall environmental quality development should-comply-with-the-council-latest-parking-standards-quidance , incorporate appropriate demand management measures that reduce congestion, improve public transport journeys, ease pedestrian and cycle access to, within and through the development and improve the streetscape. will be supported that is in compliance with the Council's up-to-date Parking Standards, as contained in the 'Sustainable Transport for Development' SPD. Development that increases the number of long-stay (i.e. more than 4 hours parking) car parking spaces in and around the city centre will not be permitted. Positive consideration will be given to development proposals incorporating appropriate demand management measures that reduce congestion, improve public transport journeys, ease pedestrian and cycle access to, within and through the development and improve the streetscape.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 15: DEI	LIVERY AND MONITORING	
Modification Reference	Assessment	Impact on 2020 HRA
MM15.1 Policy DM1: Infrastructure and Developer Contributions	The Council will seek contributions from developers to ensure that the necessary infrastructure is in place to support future development in York. Contributions will be sought to fund strategic infrastructure that helps to deliver the Vision, Spatial Strategy and Objectives of the Local Plan, as well as specific infrastructure that is necessary to deliver an individual site. Where developers demonstrate that there are exceptional circumstances which justify the need for a viability assessment at the application stage, the Council will consider the assessment. If the development is demonstrably unviable, consideration will be given to modifying the phasing of obligations and may extend to including a review mechanism in any legal agreement.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM15.2 Policy DM1 explanation – paragraph 15.13	Planning obligations (including contributions) and any levy will be sought in accordance with legislation and Government policy. Recent legislation has resulted in some reforms to restrict the use of planning obligations coming into effect and others that took effect from April 2014. For example, Part 11 of the Planning Act 2008 provided for the introduction of the Community Infrastructure Levy (CIL) and the Community Infrastructure Regulations, 2010 set out the detail of how CIL will be used to charge and pool contributions from a variety of new developments to fund infrastructure. The Council will consider what it will charge (and collect) contributions on a city-wide or area basis in order to help fund certain elements of strategic infrastructure that will be required to deliver all future development or the development of a particular area of the City. However, under the CIL regulations, as amended, the Council's ability to pool S106 has been limited since April 2015.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
MM15.3 Policy DM1 explanation – paragraph 15.15 and Table 15.1	For the sustainable transport component within the 'Ensure Efficient and Affordable Transport Links' element of the Plan's Vision and Outcomes, preliminary transport modelling predicts that the volume of traffic on the highway network overall could increase by approximately 2015 (an extra 706500 vehicle trips in each peak) by the end of the local plan period. The corresponding predicted increase in travel time across the network is approximately 30% and the increase in network delay is approximately 55%. These are average values and there will be variations throughout the network, with some areas or specific junctions experiencing higher levels of delay than others. Two things should, however, be highlighted in relation to traffic growth in York. First, the increasing level of delay on the network should be considered not in the context of the 2019 base values (as per Table 15.1), but against the traffic impacts of other development scenarios for York (on the basis that some development and population growth will be seen in the city whether a Local Plan is adopted or not). Modelling undertaken for the Local Plan illustrates that the chosen spatial distribution in the Local Plan imposes a similar traffic impact to alternative development scenarios. Secondly, the modelling represents a stress test of the network using a	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



SECTION 15: DELIVERY AND MONITORING Modification Reference Impact on 2020 HRA **Assessment** reasonable worse case scenario for trip growth. Between 2001 and 2021 York's population increased substantially, but this did not lead to a proportionate increase in trip making Replace Table 15. 1 with: Table 15. 1: Comparison of Future Year Modelled Travel Times with Baseline Year Travel Times (2019) Future Year (2032/33) Forecast Difference versus a non 2019 Base year **Local Plan development** modelled peak **Modelled peak Increase from** pattern in 2033 (decimal Trip hour trip time hour trip time baseline year mins) (a negative (<u>decimal</u> (decimal mins) number shows the with (decimal mins) mins) local plan outcome to be better on that corridor) Description PM РМ PMРМ te AM AM AM AMNo. A1237 <u>33.8</u> +6.1 +0.9 0.0 <u> 27.7</u> <mark>34.9</mark> <u>35.8</u> -0.5 (Northbound) A1237 <u>27.8</u> <u>31.8</u> <u>33.3</u> <u>35.7</u> <u>+5.5</u> +3.9 +1.0 <u>-0.5</u> (Southbound) **17.5** 16.7 18.2 +0.7 +0.8 0.0 0.0 A64 (Northbound) 17.5 <u>16.7</u> +0.7 +0.5 +0.1 <u>-0.1</u> A64 (Southbound) <u>16.6</u> <u>17.4</u> <u> 17.1</u> Inner Ring Road 21.9 24.2 <mark>24.9</mark> **28.7** +3.0 **+4.5** -0.6 -1.1 (Clockwise) 3 Inner Ring Road 23.0 25.2 25.6 28.9 +2.6 +3.7 <u>-1.1</u> -0.5 (Anti-clockwise)



Asse	essment									Impact on 2020 HRA
	A1036 Tadcaster Road (Inbound)	<u>18.5</u>	<u>17.0</u>	<u>20.2</u>	<u>18.1</u>	<u>+1.7</u>	<u>+1.1</u>	<u>+0.1</u>	<u>-0.1</u>	
4	A1036 Tadcaster Road (Outbound)	<u>14.7</u>	<u>15.9</u>	<u>16.5</u>	<u>17.1</u>	<u>+1.8</u>	<u>+1.2</u>	<u>-0.1</u>	<u>-0.5</u>	
	A19 Fulford Road (Inbound)	<u>20.1</u>	<u>14.6</u>	<u>21.9</u>	<u>16.6</u>	<u>+1.8</u>	<u>+2.0</u>	<u>-1.2</u>	<u>-0.6</u>	
5	A19 Fulford Road (Outbound)	<u>11.8</u>	<u>16.0</u>	<u>12.3</u>	<u>18.2</u>	<u>+0.5</u>	<u>+2.2</u>	<u>-0.1</u>	<u>-0.3</u>	
	A1079 Hull Road (Inbound)	<u>18.5</u>	<u>16.2</u>	<u>20.9</u>	<u>19.0</u>	<u>+2.4</u>	<u>+2.8</u>	<u>-0.2</u>	<u>+0.7</u>	
6	A1079 Hull Road (Outbound)	<u>14.0</u>	<u>16.7</u>	<u>15.9</u>	<u>20.0</u>	<u>+1.9</u>	<u>+3.3</u>	<u>-0.1</u>	<u>-0.3</u>	
	A1036 Malton Road (Inbound)	<u>9.6</u>	<u>10.3</u>	<u>11.2</u>	<u>10.5</u>	<u>+1.6</u>	<u>+0.2</u>	<u>-1.6</u>	<u>-1.2</u>	
7	A1036 Malton Road (Outbound)	<u>8.3</u>	<u>9.0</u>	<u>9.6</u>	<u>9.8</u>	<u>+1.3</u>	<u>+0.8</u>	<u>-0.3</u>	<u>+0.3</u>	
	B1363 Wigginton Road (Inbound)	<u>16.9</u>	<u>15.6</u>	<u>18.3</u>	<u>15.4</u>	<u>+1.4</u>	-0.2	+0.3	<u>-0.1</u>	
8	B1363 Wigginton Road (Outbound)	<u>13.3</u>	<u>14.9</u>	<u>14.0</u>	<u>15.2</u>	<u>+0.7</u>	<u>+0.3</u>	<u>-0.2</u>	<u>+0.1</u>	
	A19 Shipton Road (Inbound)	<u>17.4</u>	<u>14.8</u>	<u>20.0</u>	<u>13.0</u>	<u>+2.6</u>	<u>-1.8</u>	<u>-0.7</u>	<u>+0.3</u>	
9	A19 Shipton Road (Outbound)	<u>11.6</u>	<u>12.7</u>	<u>12.6</u>	<u>13.5</u>	<u>+1.0</u>	<u>+0.8</u>	<u>-0.2</u>	<u>-0.3</u>	



Asse	ssment									Impact on 2020 H
	A59 Boroughbridge Road (Inbound)	<u>15.9</u>	<u>15.4</u>	<u>17.4</u>	<u>16.7</u>	<u>+1.5</u>	<u>+1.3</u>	<u>-2.6</u>	<u>+0.9</u>	
10	A59 Boroughbridge Road (Outbound)	<u>15.0</u>	<u>14.6</u>	<u>16.9</u>	<u>14.9</u>	<u>+1.9</u>	<u>+0.3</u>	<u>-2.9</u>	<u>-0.1</u>	
	B1224 Wetherby Road (Inbound)	<u>11.1</u>	<u>11.5</u>	<u>11.7</u>	<u>12.0</u>	<u>+0.6</u>	<u>+0.5</u>	<u>-0.6</u>	<u>-0.1</u>	
11	B1224 Wetherby Road (Outbound)	<u>10.3</u>	<u>10.2</u>	<u>10.6</u>	<u>10.2</u>	<u>+0.3</u>	<u>0.0</u>	<u>-0.1</u>	<u>-0.1</u>	
	Haxby Road (Inbound)	<u>15.6</u>	<u>14.1</u>	<u>16.9</u>	<u>16.3</u>	<u>+1.3</u>	<u>+2.2</u>	<u>-0.5</u>	<u>+0.7</u>	
12	Haxby Road (Outbound)	<u>14.0</u>	<u>14.9</u>	<u>14.4</u>	<u>15.8</u>	<u>+0.4</u>	<u>+0.9</u>	<u>-0.3</u>	<u>-0.2</u>	
	Water End (to northeast)	3.7	<u>4.0</u>	<u>5.7</u>	<u>4.5</u>	<u>+2.0</u>	<u>+0.5</u>	<u>0.0</u>	<u>0.0</u>	
B1224 Wetherby Road (Outbound) Haxby Road (Inbound) 15.6 14.1 16.9 16.3 +1.3 +2.2 -0.5 +0.7 Haxby Road (Inbound) Haxby Road (Outbound) 14.0 14.9 14.4 15.8 +0.4 +0.9 -0.3 -0.2 Water End (to northeast) Water End (to southwest) Leeman Road (Inbound) Leeman Road (Inbound) Leeman Road (Inbound) 14.0 15.6 14.1 16.9 16.3 +1.3 +2.2 -0.5 +0.7 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1										
			<u>*</u>	<u>5.2</u>	<u>5.1</u>	<u>-</u>	_	0.0	<u>-0.1</u>	
14	Leeman Road (Outbound)	Ŀ	<u>-</u>	<u>8.1</u>	<u>7.0</u>	<u>-</u>	_	<u>-0.1</u>	0.0	
	Bishopthorpe Road (Inbound)	<u>15.3</u>	<u>14.5</u>	<u>18.9</u>	<u>17.5</u>	<u>+3.6</u>	<u>+3.0</u>	+0.2	<u>-0.2</u>	
15	Bishopthorpe Road (Outbound)	<u>12.0</u>	<u>12.7</u>	<u>12.7</u>	<u>13.9</u>	<u>+0.7</u>	<u>+1.2</u>	0.0	<u>+0.1</u>	



SECTION 15: DEL	SECTION 15: DELIVERY AND MONITORING				
Modification Reference	Assessment	Impact on 2020 HRA			
MM15.4 Policy DM1 explanation – paragraph 15.21	Normal development costs and the costs of high quality materials and urban design considerations are universally applicable and will not be allowed for in negotiations to reduce contributions. Review mechanisms may be secured as part of legal agreement requiring a 're-run' of the viability appraisal post-permission. Either actual or updated predictions of sales values and build costs of a development will be compared against the assumptions made in the application viability assessment to see whether the scheme's viability has improved in the time that has passed to allow policy compliant contributions to be secured.	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



B. Policy Map Modifications and assessment

Name	Impact on 2020 HRA			
Strategic sites policy amendments				
PMM1 ST15 (Policies Map South)	The proposed modification allows for a secondary school on adjacent land (ST15a). ST15a has been considered by a separate, bespoke HRA. Other modifications cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
PMM2 ST16 (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
PMM3 ST32 (Policies Map City Centre)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
PMM4 ST35 (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. The removal of ST35 was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. There will be no credible, harmful impacts on any European sites.			
Other policy Map ame	endments			
PMM5 H22 (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
PMM6 H23 (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
PMM7 H56 (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
PMM8 H59 (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. The removal of H59 was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. There will be no credible, harmful impacts on any European sites.			
PMM9 Strensall (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. The inclusion of a 400m linear distance buffer from the SAC boundary within which new residential development would be prohibited was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. There will be no credible, harmful impacts on any European sites.			
Greenbelt Boundary	amendments (Policies Map North)			
PMM10 Strensall (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
PMM11 Windy Ridge, Huntington (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
PMM12 Jockey Lane (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			
PMM13 Land to the rear of Osbaldwick Village	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.			



Name	Impact on 2020 HRA
(Policies Map North)	
PMM14 Land at Hull Rd, north of Grimston Bar (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM15 Acomb Water Works (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM16 Knapton Village (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM17 St Peters School (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM18 Homestead Park (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM19 Clifton Park Hospital (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM20 Burton Green Primary School (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM21 Nestle Factory (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.
PMM22 The Poppleton Centre (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.
PMM23 Edge of Monks Cross/Vanguard Car parks (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM24 Pottery Lane (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM25 Osbaldwick Gypsy and Traveller Site (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM26 Derwent Valley Industrial Estate (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM27 Stockton on the Forest (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM28 York Cricket Club Boundary	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.



Name	Impact on 2020 HRA				
(Policies Map North)	Impact on 2020 The				
Greenbelt Boundary Amendments (Policies Map South)					
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PMM29 Imphal Barracks (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM30 Askham Bryan	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.				
(Policies Map South)	This proposed modification does not alter the outcome of the 2020 HRA.				
PMM31 Moor Lane, Woodthorpe (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM32 Little Hob Moor (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM33 Campleshon Road Open Space (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM34 Elvington Industrial Estate, Elvington (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM35 South of Askham Bar Park and Ride (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM36 University of York Campus East Western Boundary (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM37 Heslington (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM38 Heslington, Lane south of University of York Campus West (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM39 Heslington Road and the Retreat (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM40 Germany Beck and Fordlands Road (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM41 Rowntree Park (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM42 Scarcroft Allotments (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.				
PMM43	The proposed modification cannot lead directly to changes in the location or quantum of development.				



Name	Impact on 2020 HRA
York College	There will be no credible, harmful impacts on any European sites.
(Policies Map South)	This proposed modification does not alter the outcome of the 2020 HRA.
PMM44	The proposed modification cannot lead directly to changes in the location or quantum of development.
Lord Deramores School, Heslington	There will be no credible, harmful impacts on any European sites.
(Policies Map South)	This proposed modification does not alter the outcome of the 2020 HRA.
PMM45	The proposed modification cannot lead directly to changes in the location or quantum of development
Elvington Airfield	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites.
Industrial Estate	This proposed modification does not alter the outcome of the 2020 HRA.
(Policies Map South)	7.100 p. op. op. op. op. op. op. op. op. op.
Additional amendmen	nts
PMM46	The proposed modification cannot lead directly to changes in the location or quantum of development.
Vale of York	There will be no credible, harmful impacts on any European sites.
Academy and	This proposed modification does not alter the outcome of the 2020 HRA.
Bootham Junior School	
(Policies Map North)	
PMM47	The proposed modification cannot lead directly to changes in the location or quantum of development.
Haxby Road Primary	There will be no credible, harmful impacts on any European sites.
Academy and	This proposed modification does not alter the outcome of the 2020 HRA.
Greenfields	
Community Garden (Policies Map North)	
PMM48	The proposed modification cannot lead directly to changes in the location or quantum of development.
Robert Wilkinson Primary Academy,	There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
Strensall	This proposed modification does not after the outcome of the 2020 HRA.
(Policies Map North)	
PMM49	The proposed modification cannot lead directly to changes in the location or quantum of development.
St Peters School	There will be no credible, harmful impacts on any European sites.
(Policies Map North)	This proposed modification does not alter the outcome of the 2020 HRA.
PMM50	The proposed modification cannot lead directly to changes in the location or quantum of development.
Poppleton Ousebank	There will be no credible, harmful impacts on any European sites.
Primary School	This proposed modification does not alter the outcome of the 2020 HRA.
(Policies Map North)	
PMM51	The proposed modification cannot lead directly to changes in the location or quantum of development.
Haxby Proposed Train Station	There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
(Policies Map North)	This proposed modification does not after the outcome of the 2020 HRA.
PMM52	The proposed modification cannot lead directly to changes in the location or quantum of development.
Derwent Valley	There will be no credible, harmful impacts on any European sites.
Industrial Estate	This proposed modification does not alter the outcome of the 2020 HRA.
(Policies Map North)	
PMM53	The proposed modification cannot lead directly to changes in the location or quantum of development.
Scarborough Bridge	There will be no credible, harmful impacts on any European sites.
(Policies Map City	This proposed modification does not alter the outcome of the 2020 HRA.
Centre)	The managed was different an approximate the district of the d
PMM54	The proposed modification cannot lead directly to changes in the location or quantum of development.
The Minster School (Policies Map City	There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
Centre)	This proposed modification does not alter the outcome of the 2020 FIVA.
PMM55	The proposed modification cannot lead directly to changes in the location or quantum of development.
Millfield Industrial	There will be no credible, harmful impacts on any European sites.
Estate, Wheldrake	This proposed modification does not alter the outcome of the 2020 HRA.
(Policies Map South)	
PMM56	The proposed modification cannot lead directly to changes in the location or quantum of development.
St Leonard's	



Name	Impact on 2020 HRA
Hospice, Dringhouses (Policies Map South)	There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM57 New Walk Orchard Park (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM58 Nelson's Lane Nursing Home, Dringhouses (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM59 Acomb Primary School (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM60 Stone Court, Hob Moor (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM61 Westfield School (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM62 Westfield March Open Space (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM63 York High School (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM64 The Mount School (Policies Map South)	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM65 Conservation Areas	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PMM66 Areas of Archaeological Interest	The proposed modification cannot lead directly to changes in the location or quantum of development. There will be no credible, harmful impacts on any European sites. This proposed modification does not alter the outcome of the 2020 HRA.
PM67 Strensall Common Special Area of Conservation (400m buffer) (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. The inclusion of a 400m linear distance buffer from the SAC boundary within which new residential development would be prohibited was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. There will be no credible, harmful impacts on any European sites.
PMM68 Strensall Common Special Area of Conservation (5.5 km buffer) (Policies Map North)	The proposed modification cannot lead directly to changes in the location or quantum of development. The inclusion of a 5.5km linear distance buffer from the SAC boundary within which new development would be subjected to a project-level HRA, was required by the 2020 HRA in order for it to conclude that adverse effects on Strensall Common SAC were removed. There will be no credible, harmful impacts on any European sites.



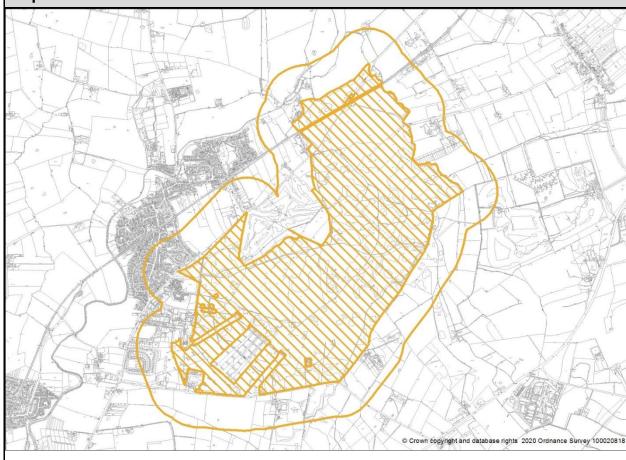
Name

PMM67 Strensall Common Special Area of Conservation (400m buffer)

Reason

To include a 400m linear distance buffer from the SAC boundary in accordance with Policy GI2a.

Proposed modification





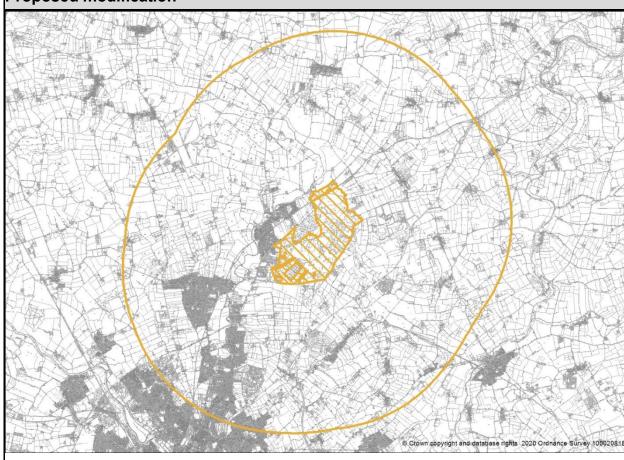
Name

PMM68 Strensall Common Special Area of Conservation (5.5 km buffer)

Reason

To include a 5.5km linear distance buffer from the SAC boundary in accordance with Policy Gl2a.

Proposed modification





Our vision

"Engineering a better environment for people and the planet"

Our mission

"To solve complex problems for the benefit of clients, communities and the climate"

Our values

People orientated

Individually and collectively, people are our business.
We strive to create environments for everyone to flourish and thrive.

Flexible

Pragmatic by nature and dedicated to getting the job done to the highest possible standard.

Professional

Operating at pace with integrity to deliver technical and robust

Environmentally aware

We understand our responsibility to the environment, it shapes our decision making and informs our practice.

Innovative

Our forensic questioning provides the ability to deliver appropriate innovations at every stage on every project.

Relationship focused

We value individuality and the benefits of working collaboratively to achieve positive outcomes for all.