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1. Introduction

1.1 Introduction

- 1.1.1 York's historic environment is of international, national, regional and local significance. This is recognised through the many statutory designations that apply to its heritage assets. While a 'heritage assets' approach is important at a site specific level, providing guidance about the sensitivity of a particular location, the overall pattern and profile of monuments and buildings, and indeed of other features such as historic parks and gardens, it cannot alone describe the significance and sensitivity of the wider historic environment, nor what characteristics of the city's character we should strive to protect or hope to strengthen.
- 1.1.2 The Council has a statutory duty to prepare a sustainability appraisal (SA) alongside its plan making, which would provide some understanding of the impact of development and policy options on the City's historic environment. The SA has a wide focus across all aspects of sustainability, giving consistent weight to social, environmental and economic factors. This Heritage Impact Assessment (HIA) allows us to specifically assess whether the strategic sites, allocations and polices of the City of York Local Plan will conserve or enhance the special characteristics of the city. The HIA is York's chosen method of appraising developing policy and site selection.
- 1.1.3 The Heritage Topic Paper (April 2013) considers existing evidence relating to the City of York's historic environment, and how the evidence is translated into the Council's understanding of the city's special qualities and its complex 2000 year history. This evidence and understanding has then been used to identify six principal characteristics of the historic environment that help define the special qualities of York, providing a detailed explanation of each characteristic. The principal characteristics detailed are:
 - Strong urban form;
 - Compactness;
 - Landmark Monuments;
 - Architectural Character;
 - Archaeological Complexity;
 - Landscape and Setting.

1.2 Purpose of this document

- 1.2.1 Although the protection of York's special character has been a key element in shaping the City's Planning strategy, to date there has been no single detailed assessment of the proposed Strategic Sites or planning policies against the six Principal Characteristics identified in the Heritage Topic Paper.
- 1.2.2 Heritage Impact Appraisal has now been undertaken to inform the development of the emerging Local Plan and selection of site allocations at key stages of the plan's preparation.

1.2.3 This appraisal sets out the potential impacts relating to Pre-Publication draft Local Plan (Regulation 18 Consultation) (2017) policies and allocations.

1.3 Sustainability Appraisal

- 1.3.1 The Sustainability Appraisal (SA) accompanying the draft Local Plan included two objectives relating to the historic character and setting of York. These were:
 - Objective 14: Conserve or enhance York's historic environment, cultural heritage, character and setting;
 - Objective 15: Protect and enhance York's natural and built landscape.
- 1.3.2 The HIA has informed the appraisal of these objectives in the SA. All policies and sites have been considered through the SA process.

1.4 Engagement with Historic England

- 1.4.1 Historic England (formerly English Heritage) has been consulted on all of the documents during statutory consultations for the Local Plan and formerly, the Local Development Framework. There has been additional dialogue to discuss the parameters for the Heritage Topic Paper, published in 2012 and updated in 2013.
- 1.4.2 There has been ongoing dialogue with Historic England with regards to the assessment of potential site allocations and alternatives since Preferred Options Local Plan consultation stage. This has informed the methodology to take forward the Heritage Impact Assessment for strategic sites and allocations. Annex 1 details comments made at the preferred options stage, subsequent comments made by English Heritage and how these have informed the HIA.

2. Impact Appraisal Methodology

2.1 Introduction

2.1.1 This section sets out the different methodologies used to assess the likely impacts of Local Plan pre-publication (regulation 18 consultation) policies and sites on the principal characteristics of the City's heritage. The impact appraisals undertaken for policies and sites differ slightly to enable the best capture of issues. The appraisals have been carried out in-house using professional expertise within the Planning and Environmental Management (Planning Policy and Design, Conservation & Sustainable Development) teams.

2.2 Appraisal Structure

- 2.2.1 The Heritage Topic Paper sets out six Principal Characteristics which afford York its unique character. These six Principal Characteristics structure comments around the likely impact of the Local Plan. Importantly, where adverse impacts are identified, the appraisal goes further to identify possible mitigation measures.
- 2.2.2 The appraisal makes use of a colour coded key to present a quick visual summary of the potential likely impacts without mitigation. Where impacts are likely to depend heavily on implementation, this colour coding may show 2 or even 3 possible outcomes; explanatory comments are included within the supporting text.

Figure 1: Heritage Impact Appraisal structure

	licy eme or e	1. Strong Urban Form	2. Compactness	3. Landmark Monuments	4. Architectural character	5. Archaeological complexity	6. Landscape and setting	Likely Impacts	Mitigation
Sp	Section 3 atial sion								
lm	pact Key:								
	_	cant Po				_	nt posit	ive benefit thr	ough
	Positive: Potential for positive benefit through enhancement as well as adding value								
	Minor harm: Potential for harm to historic character and significances but identified policy framework in place to provide mitigation								
	Serious harm: Highly likely to cause significant harm leading to loss of historic								
	character or substantial harm to its significance.								
	Neutral: Negligible impact and negligible benefit								
	Unknown: There is insufficient information to determine an impact								

2.3 Sites Appraisal

- 2.3.1 For the site appraisals, discussions with colleagues within the Design, Conservation and Sustainable Development Team and Historic England led to a two-stage methodology being developed, to enable a baseline position to be established for all reasonable housing, employment and alternative sites, followed by a more detailed evaluation for strategic sites (where further information has been submitted):
- 2.3.2 <u>Stage 1: Rapid Assessment of all Strategic Sites, Allocations and reasonable alternatives:</u> All sites considered as 'reasonable alternatives' have been subject to a rapid appraisal. Using the structure detailed in Figure 1 above, the resultant matrix indicates the contribution a site makes against each principal characteristics and what likely impacts development may have in this location. It is intended that that this analysis will form the baseline position for the site, on which future analysis and decision making in relation to the historic environment can be based. The assessments for this stage 1 will be iterative to allow for different site boundaries to be considered for each site.
- 2.3.3 <u>Stage 2: Assessing the Strategic Sites:</u> The stage 2 assessment allows a fuller appraisal of the likely impacts of development. This stage builds upon the stage 1 assessment to understand how the proposals are likely to impact on the special qualities and characteristics identified and suggest measures which may be implemented to mitigate against potential harmful impacts. This stage uses the full characteristics framework as set out in the Heritage Topic Paper as the basis for analysis. The framework would therefore consider:

Figure 2: Stage 2 Sites Appraisal

	Character Elements	Key features
1. Str	ong Urban Form	
1.1	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and adhoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High

	Character	Key features
	Elements	dogue of chains accompatibility and page on hilling
1 -	Cmall causes	degree of choice, connectivity and permeability.
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or
		through provision of markets. Few examples of formal
		compositions such as at 'Eye of York'
1.6	Rich townscape	City centre as a place of diversity, contrasts and
2.0	orr commodape	surprises; unfolding views of great variety and historic
		interest; juxtaposition of different materials and forms;
		experience of shock scale; bridges offering panoramic
		views; pre-industrial skyline of city centre; city walls as
		vantage points; highly legible environment
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs
		enclosed by buildings of higher stature towards city bars;
		cobbled margins and tree lined avenues giving way to
		broad verges (at best); routes interrupted by large
2 Cor	· · · · · · · · · · · · · · · · · · ·	outlying complexes providing green open spaces.
2. Cor	npactness Contained	The city is walkable and the centre is accessible by cycle
2.1	concentric form	and foot with relative ease. The York outer ring road
		accentuates the city form and the walls enclose the
		historic core.
2.2	Flat terrain and	Low lying setting and compactness of city creates both
	views	long views and surprise views both out of and into the
		historic core.
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs
		enclosed by buildings of higher stature towards city bars;
		cobbled margins and tree lined avenues giving way to
		broad verges (at best); routes interrupted by large
2.4	Dense urban fabric	outlying complexes providing green open spaces. Inward focussed centre, mixed uses both horizontally
2.4	Delise dibali labilic	and vertically in urban centre, identifiable sub-areas of
		particular form and use.
2.5	Identifiable	Outlying development is divided into segments by the
	compact districts	rivers, strays and arterial roads; this containment of built
	·	form positively accentuates the identity of each area
		whilst allowing quick access to open areas, informal
		green spaces and the cycle routes and riverside walks
		leading out the city.
2.6	Urban villages	(a) Village greens as focus or linear main streets with
	retain identity	surviving back lanes.
		(b) Clusters of facilities in village core.
2.7	Planned rural	Enduring form of curving linear main street with burgage
	villages	plots running to historic back lanes; broad planted verges
		common feature of main artery, later infilling and minor
		extensions often protect historic grain, openness, and

	Character	Key features
	Elements	
		views out to the countryside.
	ndmark Monuments	
3.1	Buildings of high cultural significance	Visually, aesthetically and historically interesting and sometimes associated with historical events and specific individuals.
3.2	Physical and temporal landmarks	 (a) The Minster in particular can be viewed from the Wolds, Moors and Dales. The walls are ever present and a perambulation of them will reveal many of the City's monuments including Terry's and the Nestle Factory. (b) Clifford's Tower is particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of inter-visibility , especially from the City Walls.
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19 th -20 th century factories.
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.
4 Arc	chitectural Character	Slocks and are a naverrior whalie.
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained , roof-tops acknowledge with modelling or

	Character Elements	Key features
		decorative parapets, and facades have a level of detailed consideration.
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary
	chitectural Complexity	
5.1	Exceptional preservation in historic core	Timber foundations of Anglo-Scandinavian houses have been found well preserved in Coppergate and Hungate. Food waste and other similar organic waste is well preserved giving invaluable insight into diet, health, economy that is lacking in more conventional archaeological deposits
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day
5.4	Finite and non- renewable resource	 (a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.
5.5	Majority of known and unknown archaeological features and deposits are not designated heritage assets.	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.
	ndscape and Setting	
6.1	Views in and out	 (a) Long-distance views of York Minster in low-lying relatively flat vale landscape. The Minster constantly reappears at closer quarters. (b) View of the race course/Knavesmire and Terrys combined. (c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).
6.2	Strays	Openness; greenness; natural/rural character within city.

	Character	Key features
	Elements	Nella de la constanta de la co
	(including	Village greens.
	racecourse)	
6.3	and common land	(a) Demuse / Ourse Flooding Ings mondays retention of
0.5	Rivers and Ings	(a) Derwent/Ouse: Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible.
		(b) Ouse - walking along most of either bank north to
		Beningborough hall, south past Bishops palace. Activity
		on river - rowing (3 clubs) dating back to mid 19th century.
		(c) Foss – two rivers converging in city centre; walkway
		from centre to countryside beyond ring road; linking
		villages – the 'hidden' river.
		(d) Views along river/banks.
6.4	Open countryside	(a) The open countryside surrounding York contributes
	and green belt	to the landscape setting of the historic City;
		(b) A wide variety of different habitats and landscape
		elements including: Lowland heath; wet acidic grassland;
		rich hedgerows; valley fen; open Ings landscape
		associated with river; wiildflower meadows;
		(c) Airfields with large expanse of openness/cultural
		heritage/habitat value;
		(d) Village settings including: assorted land; strip field
		pattern/ridge and furrow; hedgerows; veteran orchards.
		(e) Long distance uninterrupted recreation routes with
		cultural significance through countryside
		(f) Orchard s – vale of York high orchard productivity
		historically; veteran Pear and apple trees often in
		gardens of later development.
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets',
	_	pedestrian-friendly environment, strong community
		identity, allotments, front gardens bound by hedges
6.6	Parks and Gardens	(a) Registered historic parks and gardens
		(b) Parks for the people
		(c) Designed campus landscape
		(d) Matrix of accessible parks
6.7	Relationship of the	The relationship of York to its surrounding settlements.
	historic city of York	This relationship derives from:-
	to the surrounding	(a) the distance between the settlements
	villages	(b) the size of the villages themselves,
		(c) the fact that they are free-standing, clearly definable
		settlements

3. Outcomes of Local Plan Policy Appraisal

3.1 Introduction

3.1.1 The following table presents the outcomes of the Heritage Impact Appraisal of emerging Local Plan pre-publication (Reg 18 consultation) policies.

++	Significant Positive: Potential for significant positive benefit through enhancement as well as adding value.
+	Positive: Potential for positive benefit through enhancement as well as adding value
0	Neutral: Negligible impact and negligible benefit
	Minor harm: Potential for harm to historic character and significances but identified policy framework in place to provide mitigation
	Serious harm: Highly likely to cause significant harm leading to loss of historic character or substantial harm to its significance.
?	Unknown: There is insufficient information to determine an impact.

Policy Theme		Prir	ıcipal Cl	naractei	istics		Likely Impacts	Mitigation
	1	2	3	4	5	6		
	Strong Urban Form	Compactness	Landmark Monuments	Architectural character	Archaeological complexity	Landscape and setting		
Section 2: Vision and Development Principles								
Policy DP1: York Sub Area	++	++	++	++	++	++	This describes York's role and function within the wider Leeds City Region and York, North Yorkshire and East Riding LEP area. It continues to focus growth on York City Centre, further enhancing the city's compactness. The conservation and enhancement of York's outstanding historic environment is recognised as paramount to the region's success, and afforded protection alongside York's landscapes, biodiversity and other areas of environmental character. Policy further defines the principle of a Green Belt around York. In doing so, in general terms, the policy sets out to safeguard the special qualities of York.	n/a
Policy DP2: Sustainable Development	++	++	++	++	0	++	The policy lists general development principles to promote a level, type and location of development appropriate within what the Plan defines as 'sustainable'. Several principles relate directly to the aspiration to protect York's environment, and, while much will be reliant on how other parts of the Plan are implemented, are likely to deliver positive impacts across the majority of historic characteristics in general terms. This is firstly due to the commitment in this policy for safeguarding and enhancing the employment, retail, housing and community needs of neighbourhoods, which will be positive for Principles 1 and 2, and secondly its commitments to conserving and enhancing York's character and setting as well as ensuring high quality	n/a

							design and urban design.	
Policy DP3: Sustainable Communities	++	++	++	++	++	++	Further to DP2, DP3 goes on to describe how the Plan will help to deliver sustainable communities, and again points to respect for the City's historic character and landscape. Further acknowledgement is given to York's unique character through a clause promoting locally distinctive design and respect for historic character and key views.	n/a
Policy DP4: Approach to Development Management	++	++	++	++	++	++	This policy's role is to guide development in accordance with local plan policies, and as such should help to deliver places which respect and enhance York's special qualities.	n/a
Section 3: Spatial Strategy ¹								
Policy SS1: Delivering Sustainable Growth in York	**	++	++	++	**	++	SS1 guides development to brownfield sites, with emphasis on protecting the character and setting of the City and its wider historic and natural environment. It continues to focus growth on York City Centre, further enhancing the city's compactness. In doing so, in general terms, the policy sets out to safeguard the special qualities of York.	
Policy SS2: The Role of York's Green Belt	++	++	0	0	0	++	Further to DP1, SS2 describes the primary purpose of the Green Belt as to preserve the setting and the special character of York. It is noted that the spatial approach removes safeguarded land, and instead provides for green belt permanence through allocated sites delivering to at least 2038.	
Deleted Policy SS3: The Creation of an Enduring Green Belt							Policy deleted. SS3 identified 'safeguarded' land, excluded from the green belt, which may be needed for development following the Plan's review. This helps to ensure the green belt's permanence. See SS2 'The role	

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¹ The spatial strategy lists a number of sites which will have been subject to Heritage Impact Appraisal as part of the HIA (SITES) document. It should be noted that the HIA (SITES) document appraises the principle of development on a site, but not a specific development type or level. The policy in the Local Plan (appraised here) tells us more about the type, level and location of development on a site, and should respond to the points raised by the HIA (SITES) document, including suggested mitigation measures. As such, the 2 appraisals may have differing conclusions.

							of York's Green Belt' above, in relation to the emerging Plan's approach to green belt permanence.	
Policy SS3:York City Centre (formerly SS4 York City Centre)	+	++	**	+	+	+	Formerly SS4 York City Centre. This policy is likely to have a positive or significantly positive impact on all of the characteristics as it recognises York's City Centre as the hub of the city and seeks to conserve and enhance its special qualities and distinctiveness. Contemporary 'high quality' development is encouraged within the context of the historic city centre, reinforcing elements of the centre's compactness. Further, policy acknowledges the importance of reanimated and revitalised streets, places and spaces in showcasing the City's heritage assets and landmark monuments, including York Minster and Clifford's Tower	n/a
Policy SS4: York Central (formerly SS9: York Central Area of Opportunity) Site ref ST5	+	++	0 +	- +	0 -		The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS4 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): While no longer defined as an Area of Opportunity, the York Central site continues to promote mixed use development including a new Central Business District, expanded and new cultural and visitor facilities, and a new residential community. Policy no longer advocates production of an SPD; it will be essential that sufficient appraisal and understanding is undertaken to inform a scheme which responds well to its context and delivers a new place with its own character. Strong Urban Form Inappropriate development on this site may compromise the views to and from the area – in particular of the Minster and City Walls as well as impact on the setting of some listed buildings. (see also Landscape and Setting). The policy promotes development creating a new place of outstanding quality and design which	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure development is informed by clear appraisal and understanding of the site's characteristics (in particular views appraisal, topography, and the character and setting of landmark buildings, including those of railway interest), and that future development masterplanning is

complements and enhances the existing historic urban fabric of the city, respects those elements which contribute to the distinctive historic character of the city, and assimilates into its setting and surrounding communities. Views appraisal should inform forthcoming SPD and masterplanning to mitigate potential harm. There is also the potential for this policy to have a positive impact on strong urban form, creating a new part of the city representing the best in contemporary design.

Compactness

Inappropriate development may obscure views of city landmarks such as the Minster or significant elements of the railway infrastructure from within the site and further afield. The policy promotes development creating a new place of outstanding quality and design which complements and enhances the existing historic urban fabric of the city, respects those elements which contribute to the distinctive historic character of the city, and assimilates into its setting and surrounding communities. Views and site appraisal should inform forthcoming SPD and masterplanning to mitigate potential harm. There is also the potential for this policy to have a significant positive impact on compactness offering a mixed use development opportunity within the heart of the City.

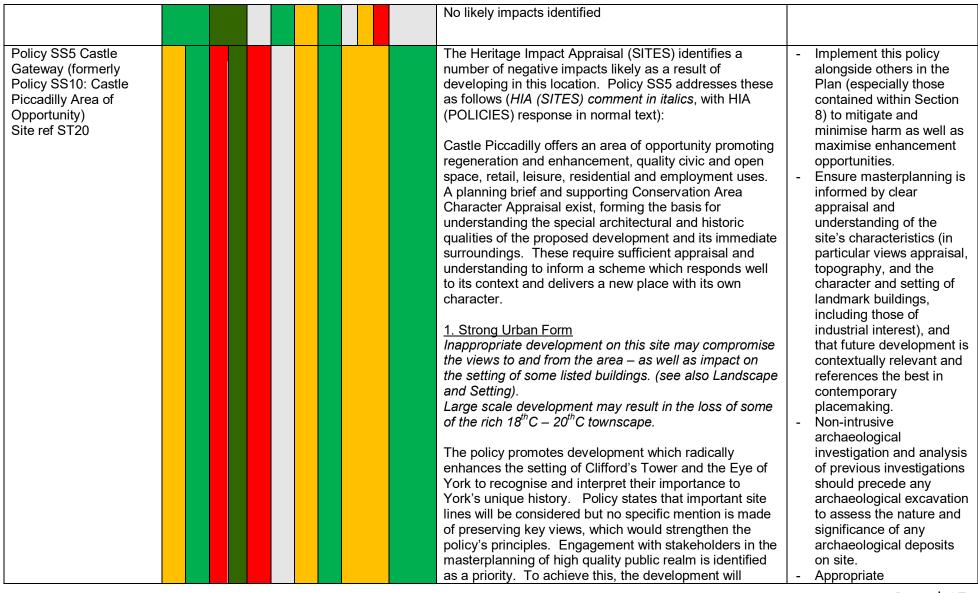
Landmark Monuments

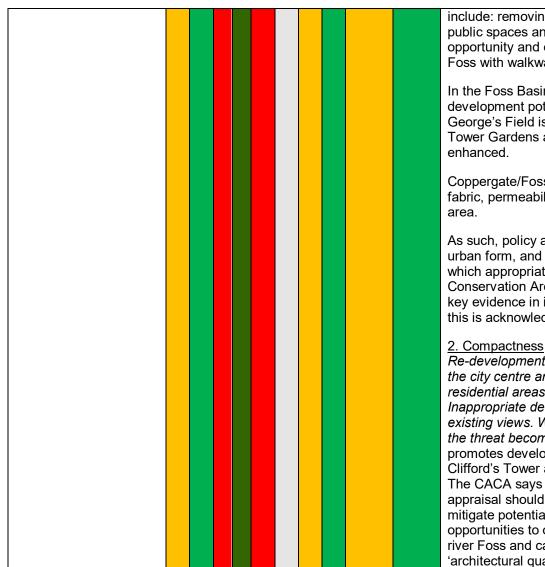
Development may subsume or seek to demolish significant buildings which would have a negative impact on the character of the area

Potential for significant negative impact from development on the setting of listed buildings or may impact upon the clustering of the monuments in this area.

- contextually relevant and references the best in contemporary placemaking.
- Appropriate archaeological mitigation strategies such as evaluation and monitoring programmes, should be undertaken as part of the planning process.
- Several areas of archaeological potential have been identified in the York Central Audit of Heritage Assets 2013 on the sites of demolished buildings. This document should also be used when considering the buildings within and surrounding the area.







include: removing the Castle Car Park to create new public spaces and a high quality development opportunity and opening up both frontage of the River Foss with walkways.

In the Foss Basin/Ouse Riverside sub-area, the development potential of the Foss Basin and St George's Field is to be maximised. Public Realm at Tower Gardens and along the Ouse Riverside is to be

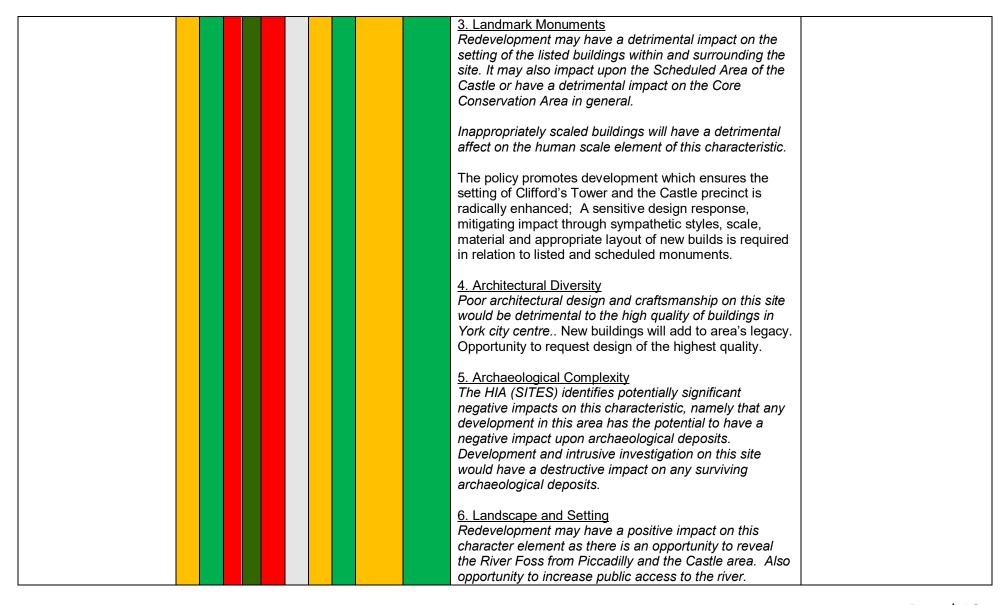
Coppergate/Fossgate – improvements to the physical fabric, permeability and appearance of the Coppergate

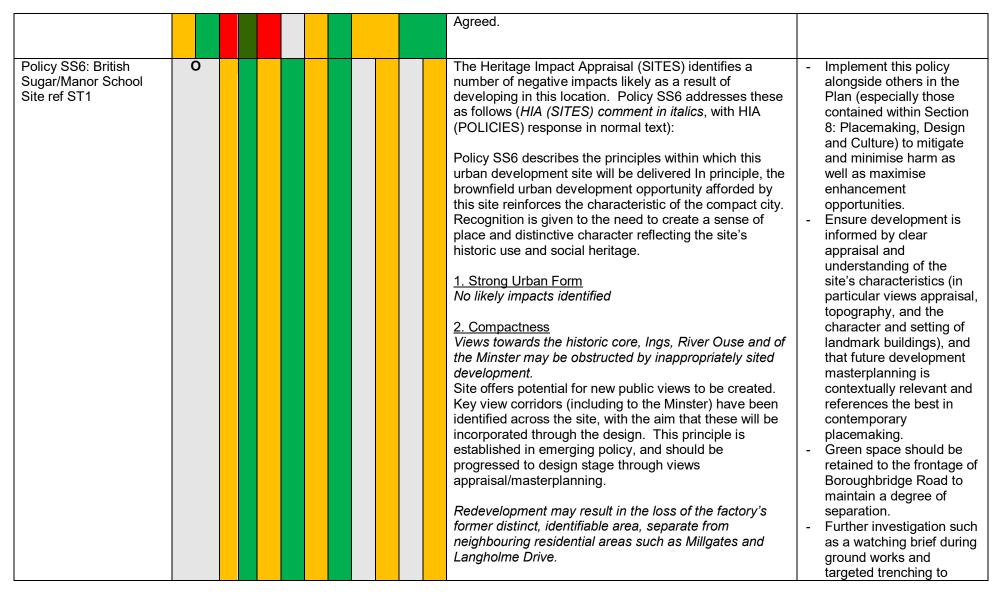
As such, policy acknowledges the potential for harm to urban form, and begins to set strong principles within which appropriate development could take place. The Conservation Area Character Appraisal (CACA) will be key evidence in informing the site's masterplanning this is acknowledged in the policy's supporting text.

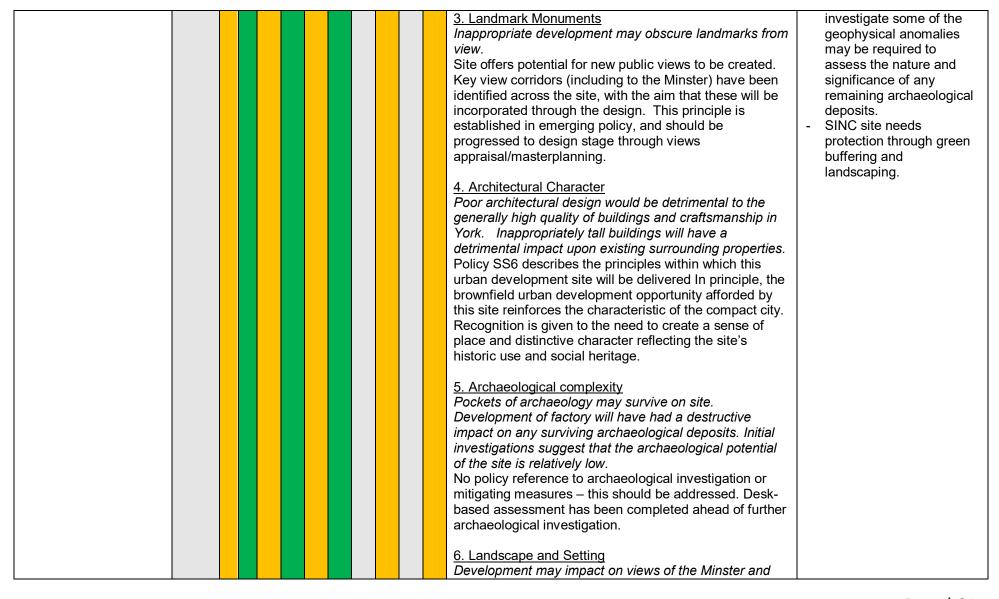
Re-development will enhance this commercial area of the city centre and bring it closer to the outlying residential areas of Walmgate.

Inappropriate development may restrict or remove existing views. Where this may impact upon key views the threat becomes more significant. The policy promotes development which: ensures the setting of Clifford's Tower and the Castle precinct is enhanced. The CACA says much on this aspect - views and site appraisal should inform future masterplanning to mitigate potential harm. Sensitive redevelopment offers opportunities to open up new views, particularly of the river Foss and castle area from Piccadilly. Referencing 'architectural quality' may strengthen policy principles.

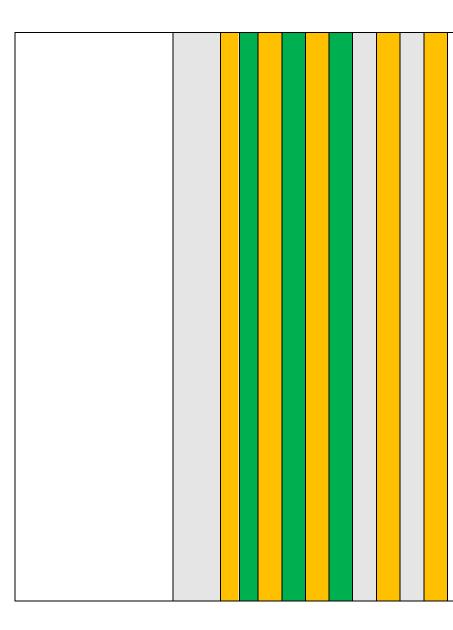
- archaeological investigation such as trial trenching is needed to assess the nature and significance of any archaeological deposits on site and inform mitigation strategies.
- Policy should reference 'highest architectural quality' and preserving rather than considering key views/sight lines, including of Clifford's Tower and Eye of York.







Policy SS7: Civil Service Sports Ground Site ref ST2 O The h numb devel as fol (POL Policy urbar recog engel Policy urbar recog engel Policy betwe perce villag 1. Str No lik 2. Co	Infers potential for new public views to be created. Friew corridors (including to the Minster) have been fied across the site, with the aim that these will be corated through the design. This principle is lished in emerging policy, and should be essed to design stage through views isial/masterplanning. In site may be adversely impacted by development. In advocates new and improved green infrastructure, or or or at the 'British Sugar Sidings' Site of trance for Nature Conservation bordering the ay line. Significant buffering would be required to be the integrity of this nature conservation site. Heritage Impact Appraisal (SITES) identifies a lever of negative impacts likely as a result of oping in this location. Policy SS7 addresses these lows (HIA (SITES) comment in italics, with HIA ICIES) response in normal text): Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. In state of the view of
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of residential development on the west side of Millfield Lane have already redefined the urban edge in this area. This development will be no further from the city centre than surrounding estates. There is an opportunity to improve this approach to the city.

3. Landmark Monuments

Inappropriate development may obscure landmarks from view.

This principle of protecting important views should be established in policy, and progressed to design stage through views appraisal/masterplanning.

4. Architectural Character

Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York. Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties. Policy SS7 describes the principles within which this urban development site would be delivered. There is recognition in policy of the need for masterplanning to engender a sense of place and distinctive character.

5. Archaeological Complexity

Development and archaeological investigation of the site would have a destructive impact on any surviving remains or landscape features. Desk based assessment and geophysical survey complete. Following initial investigations, a scheme of archaeological evaluation has been agreed with CYC.

No policy reference to archaeological investigation or mitigating measures – this should be addressed. Deskbased assessment has been completed ahead of further archaeological investigation. Information on any archaeological features or deposits should also, if possible, be presented in some form to local residents.

- masterplanning is contextually relevant and references the best in contemporary placemaking
- Consideration should be given to height to buildings potentially facing the bungalows on Westview Close.
- The topography of the site also needs to be taken into consideration in relation to building height.
- Ensure development is set back from A59 road frontage to preserve the perception of openness on entering the city.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.
- Retention of the 18th
 century field boundary
 should be sought if
 possible as not many
 survive in this area.

					6. Landscape and Setting Although the Millfield Road frontage of this site has existing development to the north and south, the frontage alongside the A59 is undeveloped. This open area contributes to the setting and approach to the City from the north-west. The development of the southern part of this site, therefore, would harm elements which contribute to the special character and setting of the City. Policy establishes the principle of setting back development from the A59 frontage, retaining mature trees and landscape features to maintain separation between York and Poppleton, helping to preserve the perception of openness entering the city.	
Policy SS8: Land adj Hull Road Site ref ST4	0	-			The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS8 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): Policy SS8 describes the principles within which this urban extension development site would be delivered. The site is to be masterplanned and any subsequent planning application should ensure that the site's key views are protected. Policy seeks to ensure this, acknowledging the importance of Kimberlow Hill (York Moraine) which affords the site views over the city. Further, Maintain and enhance existing trees and hedgerows behind the site which act as a gateway for biodiversity. 1. Strong Urban Form No likely impacts identified 2. Compactness This site creates a small buffer between the newly expanded University of York campus (south) and 20 th	- Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities Ensure development is informed by clear appraisal and understanding of the site's characteristics (in particular views appraisal, topography, and the character and setting of landmark buildings), and that future development masterplanning is contextually relevant and references the best in

century development to the north and west. This helps to maintain the university, Badger Hill Estate and housing to the north of Hull Road as distinct identifiable areas. The removal of this open space would mean the loss of a buffer between the university site and residential development. This would have a negative impact on these areas as identifiable compact districts.

High rise buildings and poor layout of any new development may impact upon views from the hillside. Site offers potential for new public views to be created. This principle is established in emerging policy, and should be progressed to design stage through views appraisal/masterplanning. This site sites on the terminal moraine and, therefore, depending upon the extent of the site that is built upon, development could be visible both from Hull Road and across the University Campus to the south.

3. Landmark Monuments

Development may impact upon views from the hillside.

4. Architectural Character

Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York. Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties. Policy makes no mention of design aspirations - site masterplan should be informed by contextual appraisals and the best of contemporary placemaking.

5. Archaeological Complexity

Development and archaeological investigation of the site will have a destructive impact on any surviving remains or landscape features.

No policy reference to archaeological investigation or mitigating measures – this should be addressed. Deskbased assessment has been completed ahead of further

- contemporary placemaking
- The topography of the site also needs to be taken into consideration in relation to building height. Development should respect the long term quality of Kimberlow Hill topography, views and open space.
- Good tree cover between the new development and the university campus would be recommended to reinforce the separation between the two areas.
- Retain hedge along Hull Road and protect/enhance green edge to Hull Road.
- Buildings need to be at an appropriate scale taking into account surrounding structures. Roofscape needs to be carefully designed given the elevated position of the site.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature

									archaeological investigation. Information on any archaeological features or deposits should also, if possible, be presented in some form to local residents. 6. Landscape and Setting The now rural view of the hill will take on a more urban nature. Housing on the site will be clearly visible from the surrounding lower land to the north and from the surrounding lower land to the north. In combination with ST27 this site could bring development very close to the Ring Road. This will fundamentally change the relationship which the southern edge of the built-up area of York has with the countryside to its south. It will also alter people's perceptions when travelling along this route about the setting of the City within an area of open countryside.	-	and significance of any archaeological deposits on site. Archaeological investigation ahead of development may shed further light on the historic land use of this area (the city's hinterland).
Policy SS9: Land East of Metcalfe Lane (formerly policy SS6: East of Metcalfe Lane Area of Change) Site ref ST7	0	0 -	O	-	+		0	•	Formerly policy SS6: East of Metcalfe Lane Area of Change The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS9 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): The development of Land East of Metcalfe Lane supports the local plan vision in delivering a new sustainable garden village. Policy no longer advocates production of an SPD; it will be essential that sufficient appraisal and understanding is undertaken to inform a masterplan which responds well to its context and delivers a new place with its own character. 1. Strong Urban Form No likely impacts identified.	-	Implement this policy alongside others in the Plan (especially those contained within Section 8:Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure masterplan is informed by clear appraisal and understanding of the site's characteristics (in particular views appraisal and adjacent
									No likely impact identified. 2. Compactness		conservation area), is contextually relevant and references the best in

Potential for adverse impact on compactness, given that development would increase the distance from the city centre to the urban edge. Further, the loss of distinct boundaries or open space may erode the identity of existing residential districts. A degree of loss of compactness is unavoidable, but could be reduced through pulling back the eastern edge of the development boundary. Policy suggests improving connectivity by maximising cycle integration in and out of the site, and with the City Centre and surrounding area. Millennium Way (historic footpath) which links York's Strays to be kept open to create strategic greenspace/maintain right of way.

3. Landmark Monuments

Development may obscure or impact on views of the Minster and other features. Policy advocates that key views, including those of York Minster, Millennium Way and Osbaldwick Conservation Area should be preserved and used to inform new development.

4. Architectural Character

Poor architectural design, including inappropriately tall buildings, would be detrimental to the generally high quality of buildings and craftsmanship in York. Policy makes no mention of design aspirations - site should create an independent identity informed by contextual appraisals and the best of contemporary placemaking.

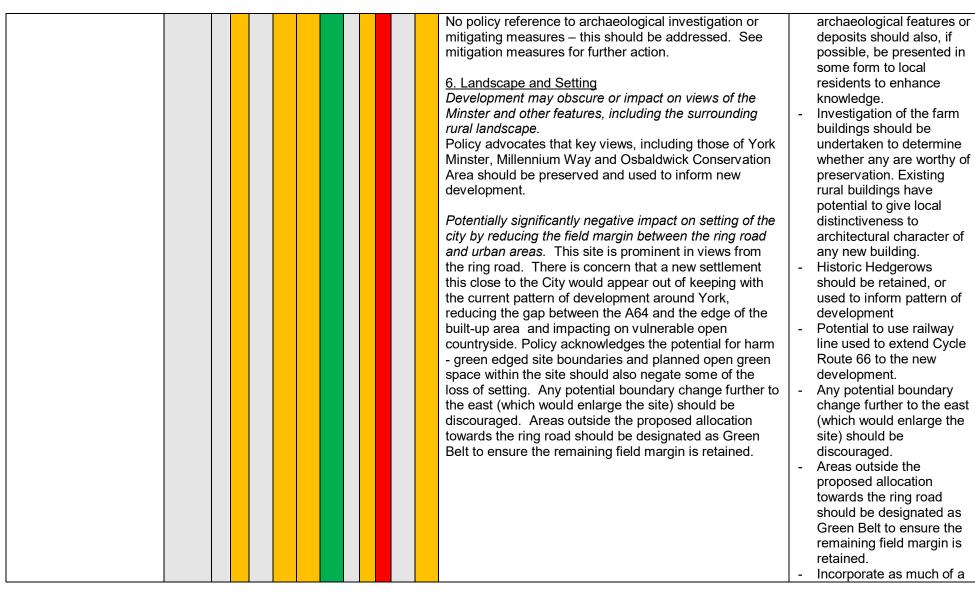
5. Archaeological complexity

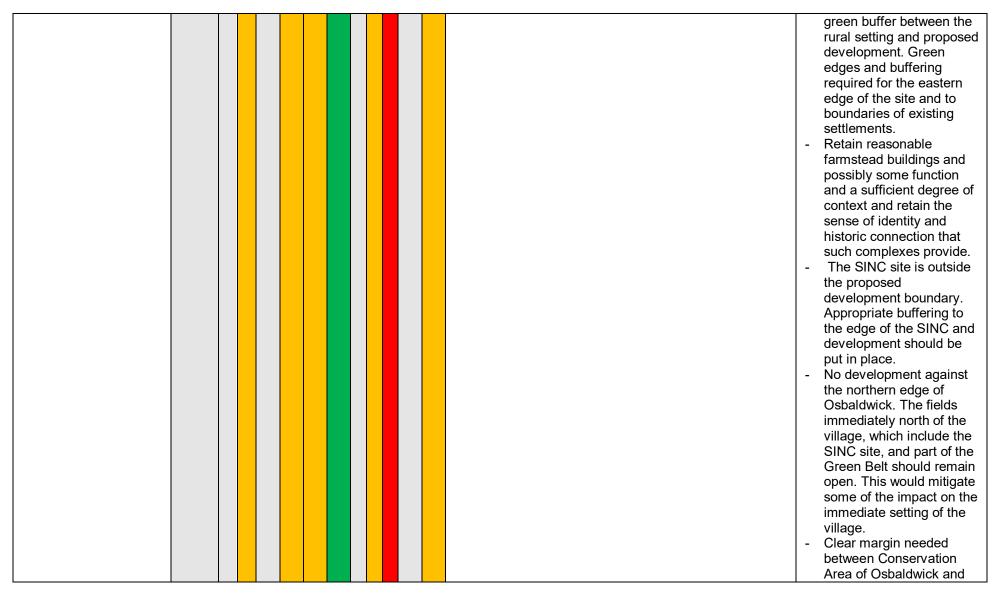
Development and archaeological investigation of the site would have a destructive impact on any surviving remains or landscape features.

Development which removed the visible inherited historic grain would be detrimental to the area.

The potential loss of the farms within the site will remove agricultural character from the area.

- contemporary placemaking.
- Strong landscaped edge needed to the development, particularly on the eastern edge.
- Further archaeological investigation by geophysical survey and evaluation trenching is needed to provide further information and evidence to the archaeological record. Mititgation by recording and avoidance.
- Inspection of ridge and furrow should take place to decide which areas merit preservation as part of open space.
- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development. Further assessment needed to identify the most significant of these.
- Existing tracks and plantations should be used to guide the form of routes and open spaces on site if the historic pattern of development is not to be lost.
- Information on any





				the new development. - Selected areas of ridge and furrow should also be retained where possible as part of the planned open space. - Low building heights and low-medium housing densities may also minimise the impact on the rural setting of the city.
Policy SS10: Land north of Monks Cross Site ref ST8			The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS8 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): In general, policy advises that Land North of Monks Cross will deliver a new urban extension; a mix of housing, community facilities and infrastructure, with further masterplanning guided by detailed planning policy. This must require sufficient appraisal and understanding to inform a scheme which responds well to its context and delivers a new place with its own character. Strong Urban Form No likely impacts identified. No likely impact identified. Compactness Site is located within the ring road, although on the periphery of the City. Development should not extend further than the proposed eastern boundary to maintain an element of compactness.	- Implement this policy alongside others in the Plan (especially those contained within Section 8: Design and Placemaking) to mitigate and minimise harm as well as maximise enhancement opportunities Ensure masterplanning is informed by clear appraisal and understanding of the site's characteristics (in particular landscaping, and the site's setting on the urban edge), and that future development is contextually relevant and references the best in contemporary placemaking The creation of green

commercial area. **Landmark Monuments** No likely impacts identified. No likely impact identified. Architectural Character Archaeological complexity remains or landscape features. grain would be detrimental to the area. for further action. Landscape and Setting

Developing the site would compromise the transition zone between primary residential area and larger scale uses at Monks Cross. The form of development must allow for a transition zone between the rural and

Poor architectural design, including inappropriately tall buildings, would be detrimental to the generally high quality of buildings and craftsmanship in York. Policy makes no mention of design aspirations - site should create an independent identity informed by contextual appraisals and the best of contemporary placemaking.

Development and archaeological investigation of the site would have a destructive impact on any surviving

Development which removed the visible inherited historic

The potential loss of the farm within the site will remove remaining agricultural character from the area.

No policy reference to archaeological investigation or mitigating measures – this should be picked up in SPD. Non-intrusive desk based assessment undertaken. Geophysical survey complete. See mitigation measures

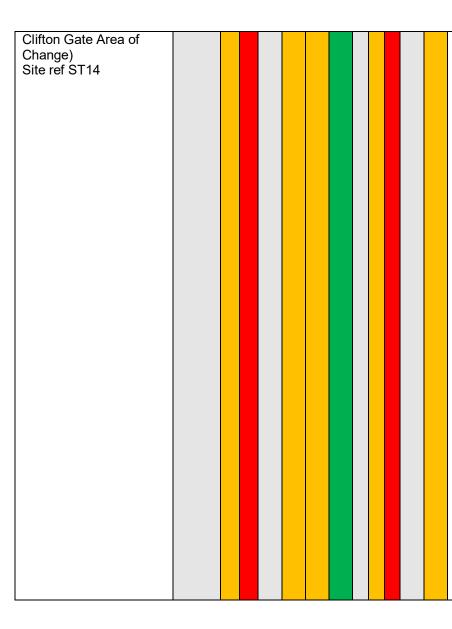
Development of the site would reduce the field margin between the ring road and urban areas, impacting on the open rural setting of the city. The proposed area of

- corridors throughout the site will enhance connectivity and 'rural' space through the settlement.
- Further archaeological investigation by evaluation trenching is needed to provide further information and evidence to the archaeological record. Mitigation by recording and avoidance.
- Inspection of ridge and furrow should take place to decide which areas merit preservation as part of open space.
- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development. Further assessment needed to identify the most significant of these.
- Information on any archaeological features or deposits should also, if possible, be presented in some form to local residents to enhance knowledge.
- Ways of incorporating some of the farm buildings into the new

		development runs up to the ring road at its north-east corner thereby potentially removing the field margin altogether and altering the rural character of North Lane which continues on the other side of the A1237. The loss of the remaining agricultural land here would further erode the village setting of Huntington. Several strip fields, historic field boundaries and ridge and furrow associated with the village exist across the site. Development would represent a significant intrusion to the open countryside in this part of the city, adversely affecting the rural setting of the city. It would substantially reduce the gap between the edge of the built-up area and the ring road, and start to enclose the western edge of the green wedge. Policy principles have been established to acknowledge and address these concerns: landscape buffering along the existing road network (retaining key views towards the Minster and to the north); appropriate landscaping to the link road to help protect rural setting; and, creating strategic green space (a new green wedge) to the west of the site helping to safeguard the setting of Huntington and conserve on-site heritage assets. See mitigation measures for further action.	development should be explored. Green buffering should be used to maintain a rural image when looking from Galtres Farm to the new development. - Any potential boundary change further to the east should be discouraged. A new Green Belt designation in this area may assist in protecting the remaining field margin here in the future.
Policy SS11: Land North of Haxby Site ref ST9		The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS11 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): In general, policy advises that Land North of Haxby will deliver an urban extension development site; a mix of housing, community facilities and infrastructure, with further masterplanning guided by detailed planning policy. This must require sufficient appraisal and	 Implement this policy alongside others in the Plan (especially those contained within Section 8) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure masterplanning is informed by clear appraisal and

understanding to inform a scheme which responds well understanding of the to its context and delivers a new place with its own site's characteristics and character. that future development is contextually relevant and 1. Strong Urban Form references the best in No likely impacts identified. contemporary No likely impact identified. placemaking. Detailed information on 2. Compactness architectural proposals ST9 is a large development, planned to deliver some required to further assess 700+ homes and supporting facilities. Development will impact on architectural extend Haxby's boundary to the north, and further complexity characteristic. extend the town beyond its historic core, which itself is Desk based assessment already much enlarged by development post-war. This and geophysical survey is likely to have a significant impact on the town's complete. Further already compromised compactness. intrusive archaeological evaluation required to 3. Landmark Monuments assess the nature and No likely impacts identified. significance of any No likely impact identified. archaeological deposits on site. 4. Architectural Character Further inspection of the Poor architectural design, including inappropriately tall ridge and furrow on site is buildings, would be detrimental to the generally high necessary to decide quality of buildings and craftsmanship in York. which parts (if any) are Policy requires a high standard of design – the site worthy of preservation. should create an independent identity informed by Issues outstanding over contextual appraisals and the best of contemporary conflict between sport pitch provision and the placemaking. retention of field patterns and ridge and furrow. 5. Archaeological Complexity Development and intrusive archaeological investigation Historic boundaries of the site would have a destructive impact on any should be enhanced and surviving deposits. retained where possible. Surviving historic grain 6. Landscape and Setting should inform Development will not have an adverse affect on the development proposals.

	setting of York. The wider open space north of the development site should maintain a landscaped setting to Haxby. Strip field pattern, including large mature trees, and ridge and furrow, and a green lane exist on this site to the north of Haxby. These remains are the northern edges of the original features. The loss of these elements of the historic landscape will have a detrimental impact on the village setting of Haxby by removing the last of its historic landscape features and context. Mid 20 th century development has already destroyed these features closer to the original village. Development here would also increase the distance between the village core and the surrounding countryside. Development hard up to the edge of Moor Lane would have a detrimental impact on the perception of the rural setting of the area viewed from the lane. Policy gives recognition to the impact of development on surrounding landscape – development should minimise the impact on the landscape and setting of the surrounding area. Policy further seeks to protect and enhance existing valuable landscape features including field patterns, mature hedgerows and trees. New strong, defensible landscape boundaries should be created and the historic field patterns should be protected and the layout of new development and the open space should be designed to integrate these narrow medieval strip fields.	 Archaeological investigation ahead of development may shed further light on the historic land use of this area (the city's hinterland). The final development must incorporate interpretation of the archaeological and historic development of site in order to deliver public benefit and enhance knowledge of the site for residents. Provide suitable separation distances and green buffer around the cemetery and/or provide pubic open space adjacent to the cemetery. Pull the development away from the edge of Moor Lane or maintain a green space in the field closest to it. Suitable landscape treatment to the north, east and western boundaries may soften the urban edge of the development
SS12: Land West of Wigginton Road (formerly Policy SS7:	Formerly Policy SS7: Clifton Gate Area of Change The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this	- Implement this policy alongside others in the Plan (especially those



location. Policy SS12 addresses these as follows (*HIA* (*SITES*) comment in italics, with HIA (POLICIES) response in normal text):

In general, policy advises that Land West of Wigginton Road will deliver a sustainable garden village, incorporating housing, community facilities and infrastructure, with further masterplanning guided by a revised policy principles. Policy no longer advocates for production of SPD. Masterplanning must be informed by sufficient appraisal and understanding to develop a scheme which responds well to its context and delivers a new place with its own character. The size of this settlement and its location relative to Clifton Moor. Skelton and Haxby has been amended to better reflect the relationship which York has with its surrounding villages – an element which has been identified as being part of the character of the City. Consideration has also been given to the need to safeguard the setting of the Skelton village and prevent the threat of coalescence or visual intrusion on the green wedge

1. Strong Urban Form

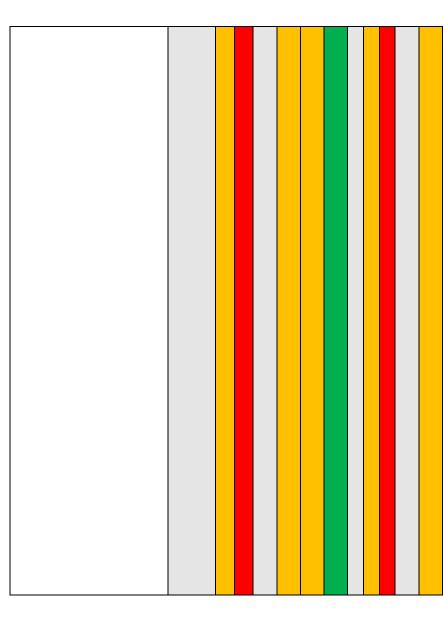
No likely impacts identified.

No likely impact identified – as a new settlement it will be important that the scheme delivers a new place with its own character.

2. Compactness

Potential significant negative impacts from urban sprawl – would extend development beyond the confines of the ring road. Policy promotes landscape buffers around the site and creating strategic green space to the west of the site to prevent coalescence with adjacent settlements and maintain the setting of the City and the village of Skelton and enabling the garden village to read as a standalone settlement. An element of urban sprawl is inevitable.

- contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities.
- Ensure masterplanning is informed by clear appraisal and understanding of the site's characteristics (in particular views appraisal) and that future development is contextually relevant and references the best in contemporary placemaking.
- Impact on compactness and on the setting of the city could be mitigated through sensitive masterplanning, reducing the scale of the overall site and/or increasing the green space buffer with the ring road.
- An area of avoidance should be enforced to prevent coalescence with Skelton
- Further archaeological investigation by geophysical survey and evaluation trenching is needed to provide further



3. Landmark Monuments

Development may obscure or impact on views of the Minster and other features. No reference to views in policy – this should be addressed and informed by views analysis. Views of Minster should be retained in new development.

4. Architectural Character

Poor architectural design, including inappropriately tall buildings, would be detrimental to the generally high quality of buildings and craftsmanship in York. Policy makes no mention of design aspirations - site should create an independent identity informed by contextual appraisals and the best of contemporary placemaking.

5. Archaeological complexity

Development and archaeological investigation of the site would have a destructive impact on any surviving remains or landscape features.

Development which removed the visible inherited historic grain would be detrimental to the area.

The potential loss of the farm within the site will remove remaining agricultural character from the area.

No policy reference to archaeological investigation or mitigating measures – this should be addressed. Non-intrusive desk based assessment and geophysical survey in progress. See mitigation measures for further

6. Landscape and Setting

actions.

Development may obscure or impact on views towards the city and outwards across the rural landscape. No reference to views in policy, although views into the site are to be protected by a strategic greenspace to the west, reducing its physical/visual proximity to Skelton. Note that landscape and setting has already been

- information and evidence to the archaeological record. Mitigation by recording and avoidance.
- Inspection of ridge and furrow should take place to decide which areas merit preservation as part of open space.
- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development. Further assessment needed to identify the most significant of these.
- Information on any archaeological features or deposits should also, if possible, be presented in some form to local residents to enhance knowledge.
- Investigation of the farm buildings should be undertaken to determine whether any are worthy of preservation. Existing rural buildings have potential to give local distinctiveness to architectural character of any new building.
- Low density housing and buffering/landscaping to

									Potentially significant negative impact through development creating an urban corridor due to its location opposite Clifton Moor Retail Park. Potential harm to setting/character of Site of Local Interest for species rich grassland. Further erosion of setting of Skelton Policy promotes landscape buffers around the site to prevent coalescence with adjacent settlements and maintain the setting of Skelton. Further greenspace buffers to the south of the site would help to create distance between this development and the City itself, with the development reading as a standalone settlement. Local green assets, trees and hedge lines remain protected through policy. An element of urban sprawl is inevitable.	-	the rural edges may soften the urban character of the new development, particularly towards Skelton
Policy SS13 Land West of Elvington Lane (formerly Policy SS5: Whinthorpe Area of Change) Site ref ST15	O	0	0	•	-	0		0	Formerly Policy SS5: Whinthorpe Area of Change The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS13 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): The development of Land West of Elvington Lane supports the local plan vision in delivering a new sustainable garden village. Policy no longer advocates production of an SPD; it will be essential that sufficient appraisal and understanding is undertaken to inform a masterplan which responds well to its context and delivers a new place with its own character. This large incursion into the open countryside would clearly affect the openness of the green belt in this location and, as a consequence, result in harm to certain elements which contribute to the special character and setting of the historic city.	-	Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure development is informed by clear appraisal and understanding of the site's characteristics (in particular views appraisal), and that future development masterplanning is contextually relevant and

references the best in Strong Urban Form contemporary No likely impacts identified. placemaking. No likely impact identified – refer to compactness below. Further archaeological investigation by Compactness geophysical survey and The size of this settlement and its location has been evaluation trenching is amended to better reflect the relationship which York needed to provide further has with its surrounding villages – an element which has information and evidence been identified as being part of the character of the City. to the archaeological Potentially, the degree of harm impacted from this record. Mitigation by development may be far less than would be caused recording and avoidance. should the housing in this settlement be located, instead, Inspection of ridge and on the edge of the existing built-up area of the City or furrow should take place within the villages surrounding the main built up area. A to decide which areas strategy in which part of York's merit preservation as part development needs are met in new freestanding of open space. settlements beyond the ring road might help to Historic field boundaries safeguard the size and compact nature of the historic should be retained and city, the perception of York being a free-standing enhanced where possible historic city set within a rural hinterland, key views or at least respected in towards York from the ring road, and the relationship of the design of the new the main built-up area of York to its surrounding development. Further settlements. assessment needed to Potentially negative impact on compactness, although identify the most existing field margin suggests a separate settlement significant of these. rather than an extension to York itself. Policy requires a Existing tracks and plantations should be significant buffer to the A64, in order that the development reads as a separate settlement, and sits used to guide the form of within its own landscape context. routes and open spaces on site if the historic Potential to harm experience of views to the city centre pattern of development is by providing another focus. No reference to wider views not to be lost. analysis – this should be addressed. Information on any archaeological features or deposits should also, if Landmark Monuments Development may obscure or impact on views of the possible, be presented in

Minster and other features. Policy references maintaining views of the Minster through creation of appropriate strategic greenspace. No reference to views more widely – this should be addressed and informed by views analysis. Architectural Character Poor architectural design, including inappropriately tall buildings, would be detrimental to the generally high quality of buildings and craftsmanship in York. Policy advocates high design standards in relation to settlement form but makes no mention of design aspirations in tems of massing/height/density/layout - site should create an independent identity informed by contextual appraisals and the best of contemporary placemaking. Archaeological Complexity Development and archaeological investigation of the site would have a destructive impact on any surviving remains or landscape features. Development which removed the visible inherited historic grain would be detrimental to the area. The potential sos of the farms within the site will remove agricultural character from the area. No reference to archaeological investigation or mittgating measures Refer to adjacent column for further action. Landscape and Setting Significantly negative impact on setting of the city by development encroaching up to the ring road. Changes the relationship between the southern edge of York and the surrounding open countryside. ST15 would be a distinct, freestanding settlement, close to the City's	some form to local residents to enhance knowledge. Investigation of the farm buildings should be undertaken to determine whether any are worthy of preservation. Existing rural buildings have potential to give local distinctiveness to architectural character of any new building. Carefully designed landscaping and buffering, alongside high tree cover, should help protect the development's rural setting. Information should be provided within the development on the significance of the nearby SINC/SSSI sites as well as historic features. Mitigate impacts on biodiversity, in particular on Heslington Tilmire.and Lower Derwent Valley SPA/Ramsar and Elvington Airfield SINC
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settlements is a key element of the City's character. Policy requires a significant buffer to the A64, in order that the development reads as a separate settlement, and sits within its own landscape context. Reducing the settlement size and/or moving further from the ring road/Heslington may further reinforce the development as a free-standing settlement. Development may obscure or impact on views of the
Minster and other features, including the Wolds. No reference to views – this should be addressed and informed by views analysis.
Negative impact of new access point from A64 on rural setting of York, due to potentially substantial land take. No reference to impact of access – this should be addressed and informed by further assessment.
Potential negative impact on SINC/SSSI sites without appropriate mitigation. Policy seeks to avoid adverse impacts on Heslington Tilmire SSSI and the Lower Derwent Valley SPA/Ramsar, recommending the incorporation of a new buffer of wetland habitats and incorporating a barrier to the movement of people and domestic pets on to the SSSI. Requires impacts on biodiversity to be managed through a mitigation hierarchy - avoidance, mitigation or, as a last resort, compensation. Any measures need to be implemented from year 1 to allow for the successful establishment of habitats prior to the commencement of development.
Potentially negative impact on existing recreational routes, including the Minster Way. Ensure that future development masterplanning is contextually relevant, and avoids the Minster Way.

Policy SS14: Terry's extension site 1 Site ref ST16	The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS14 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): Extension site 1 aims to deliver 22 dwellings, with specific policy reference given to the need to achieve high quality urban design which respects the character and fabric of the wider Terry's factory site and buildings of architectural merit. The site sits within the Terry Factory Conservation Area. The Head Office Building and Time Office Block are Grade II Listed Buildings. The buildings have strong architectural and historical significance as well as having group value. They are the most complete factory structures representing the importance of the confectionary business in York. 1. Strong Urban Form No likely impacts identified.	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure development is informed by clear appraisal and understanding of the site's characteristics (in particular the relevant conservation area appraisal and views appraisal) and that future development is
	 2. Compactness While introducing new uses into the area, development will have little impact on compactness given that it re- uses a previously developed site. Site has the potential to create its own sub-area and identity. Noted – impact is likely to be neutral. 3. Landmark Monuments Development on this site may have a detrimental impact to the attributes that contribute to the significance or the setting of these listed buildings. It may also have a detrimental impact on the character of the conservation area in general. Development is limited to conversion of existing Clock 	references the best in contemporary placemaking. In any development proposal it is important to respect and reflect the historic importance of Terry's and its business and cultural associations in the way in which the buildings are converted and new buildings designed (Terry's Development Brief rev. vers. 2009). Non-intrusive

								Tower. Policy supports new development which respects the character and fabric of the wider Terry's factory site and buildings of architectural merit, and which complements existing views to the factory and clock tower. 4. Architectural character Inappropriate development surrounding the factory buildings, particularly in terms of height and architectural character, may detract from the architectural significance of the fmr factory buildings. Further information needed on re-development proposals Development is limited to conversion of existing Clock Tower. Impact on architectural character is neutral. 5. Archaeological complexity Pockets of archaeology may survive on site. Development and intrusive investigation on this site would have a destructive impact on any surviving archaeological deposits. Impact will be dependent on implementation. Mitigation measures (archaeological investigation) should be applied. 6. Landscape and setting. No likely impacts identified. Development is limited to conversion of existing Clock Tower	archaeological investigation should precede any archaeological excavation to assess the nature and significance of any archaeological deposits on site. - Some building recording work has taken place. Opportunity to request high quality craftsmanship— in particular reflecting designs found on the factory buildings. - Further archaeological investigation by trial trenching is needed in recently cleared areas of the site to assess the nature and significance of any remaining archaeological deposits.
Policy SS14: Terry's extension site 2 Site ref ST16	0	0	0	-	0	-	O -	The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS14 addresses these as follows (<i>HIA</i> (SITES) comment in italics, with HIA (POLICIES) response in normal text):	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate

Extension site 2_aims to deliver 33 dwellings, with specific policy reference given to the need for a development of strong architectural merit given the proximity to the fmr Terry's site and entry point to the city. This site adjoins the boundary of the Racecourse and Terry Factory Conservation Area. The Head Office Building and Time Office Block opposite this site are Grade II Listed Buildings. The buildings have strong architectural and historical significance as well as having group value. They are the most complete factory structures representing the importance of the confectionary business in York.

1. Strong Urban Form

No likely impacts identified.

No likely impact identified – refer to compactness below.

2. Compactness

While introducing new uses into the area, development will have little impact on compactness given that it reuses a previously developed site. Site has the potential to create its own sub-area and identity.

Noted

3. Landmark Monuments

Development on this site may have a detrimental impact to the attributes that contribute to the significance or the setting of these listed buildings. It may also have a detrimental impact on the character of the conservation area in general. Inappropriate development may obscure landmarks from view or detract from their dominance in the landscape.

Policy notes the proximity to buildings of significant heritage value and the location of the site on an approach into the city. It further references the desire to conserve and enhance the special character and

- and minimise harm as well as maximise enhancement opportunities.
- Ensure development is informed by clear appraisal and understanding of the site's characteristics (in particular the relevant conservation area appraisal and views appraisal) and that future development is contextually relevant and references the best in contemporary placemaking.
- In any development proposal it is important to respect and reflect the historic importance of Terry's and its business and cultural associations in the way in which the buildings are converted and new buildings designed (Terry's Development Brief rev. vers. 2009).
- Non-intrusive archaeological investigation should precede any archaeological excavation to assess the nature and significance of any

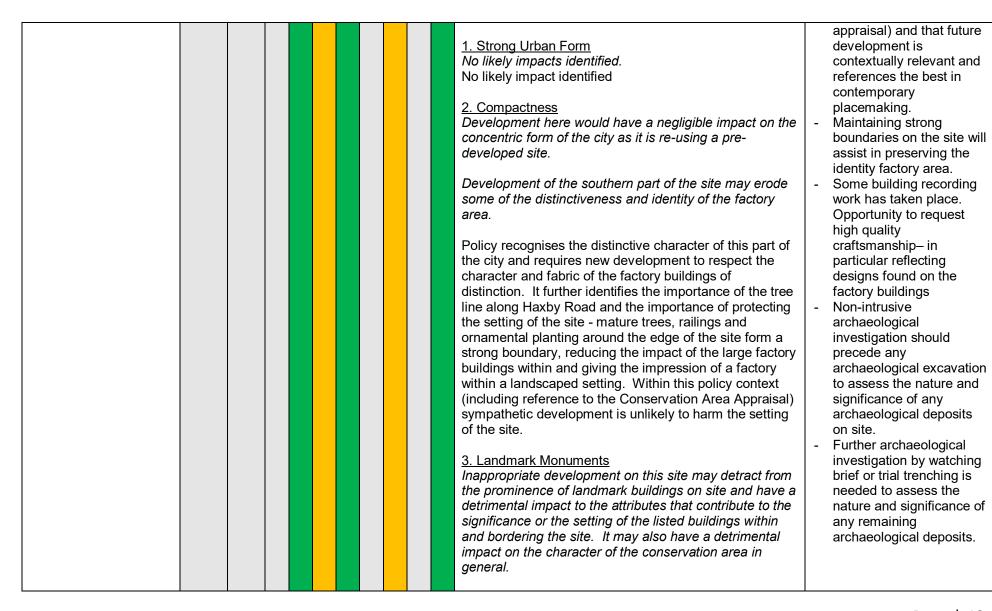
	appearance of the Tadcaster Road and The Racecourse	archaeological deposits
	and Terry's Factory Conservation Areas.	on site.
	, ,	- Further archaeological
	4. Architectural character	investigation by trial
		trenching is needed in
	Inappropriate development surrounding the factory	recently cleared areas of
	buildings, particularly in terms of height and architectural	the site to assess the
	character, may detract from the architectural significance	nature and significance of
	of the fmr factory buildings. Further information needed	any remaining
	on re-development proposals	archaeological deposits.
		 Green buffering to the
	There is an opportunity to create well designed housing	southern boundary may
	which could reflect some of the wider site's character	lessen the impact of the
	while also creating an independent identity. Policy	development on the rural
	guides development of 'strong architectural merit' within	edge.
	the context of design principles set by the wider Terry's	-
	development.	
	If sympathetically done, this may have a positive impact	
	on the variety of architectural character in general.	
	These measures will help to ensure that the	
	development of this site takes place in a manner which	
	reflects its sensitive location.	
	Archaeological complexity	
	Pockets of archaeology may survive on site.	
	Development and intrusive investigation on this site	
	would have a destructive impact on any surviving	
	archaeological deposits.	
	Impact will be dependent on implementation. Mitigation	
	measures (archaeological investigation) should be	
	applied.	
	Landscape and setting	
	Development may potentially impact upon views, from	
	nearby areas, of the factory and racecourse site, and the	

		Terry's Clock Tower and adjacent factory buildings, located as they are in the Green Belt, are a significant landmark when approaching the City frmo the south. The Conservation Area statement notes that the main elements of the area's character and appearance are the cluster of buildings set in open landscape; and the buildings of the Terry's factory rising out of their parkland setting. Modern housing has extended along on Bishopthorpe Road, increasing the urban fringe southwards. Policy guides development of 'strong architectural merit' within the context of design principles set by the wider Terry's development, including that it should be low in height. Further, policy principles seek to retain existing vegetation and provide additional appropriate treatment on the southern and eastern boundaries. An open landscape to the south means that the site has both an urban and rural setting. If sympathetically done as guided by policy, development may help maintain this buffer and neutrally impact on openness and setting of the city.	
Policy SS14: Terry's extension site 3 Site ref ST16		The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS14 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): Extension site 3 aims to deliver 56 dwellings, with specific policy reference given to the need to retain and enhance the formal gardens area adjacent to the site, achieve high quality urban design which respects the character and fabric of the wider Terry's factory site and buildings of architectural merit, and complement existing views to the factory and clock tower. The site sits within the Terry Factory Conservation Area. The Head Office	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure development is informed by clear appraisal and understanding of the

Building and Time Office Block are Grade II Listed site's characteristics (in Buildings. The buildings have strong architectural and particular the relevant historical significance as well as having group value. conservation area They are the most complete factory structures appraisal and views representing the importance of the confectionary appraisal) and that future business in York. development is contextually relevant and 1. Strong Urban Form references the best in No likely impacts identified. contemporary No likely impact identified – refer to compactness below. placemaking. In any development proposal it is important to 2. Compactness While introducing new uses into the area, development respect and reflect the will have little impact on compactness given that it rehistoric importance of uses a previously developed site. Site has the potential Terry's and its business to create its own sub-area and identity. and cultural associations Noted – impact is likely to be neutral. in the way in which the buildings are converted 3. Landmark Monuments and new buildings Development on this site may have a detrimental impact designed (Terry's to the attributes that contribute to the significance or the Development Brief rev. setting of these listed buildings. It may also have a vers. 2009). detrimental impact on the character of the conservation Non-intrusive area in general. Inappropriate development may obscure archaeological landmarks from view or detract from their dominance in investigation should the landscape. precede any archaeological excavation to assess the nature and Policy notes the proximity to buildings of significant heritage value and the location of the site in relation to significance of any the wider city. It further references the desire to archaeological deposits conserve and enhance the special character and on site. appearance of the Tadcaster Road and The Racecourse Some building recording and Terry's Factory Conservation Areas The heights of work has taken place. new builds must reflect the dominance/importance of the Opportunity to request landmark structures. high quality craftsmanship-in 4. Architectural character particular reflecting

designs found on the factory buildings. Inappropriate development surrounding the factory buildings, particularly in terms of height and architectural Further archaeological character, may detract from the architectural significance investigation by trial of the fmr factory buildings. Further information needed trenching is needed in on re-development proposals recently cleared areas of the site to assess the There is an opportunity to create well designed housing nature and significance of which could reflect some of the wider site's character any remaining archaeological deposits. while also creating an independent identity. Policy Green buffering to the guides development of 'strong architectural merit' within the context of design principles set by the wider Terry's southern boundary may development. If sympathetically done within the context lessen the impact of the of the CAA and Terry's brief, development may have a development on the rural positive impact on the variety of architectural character edge. in general. These measures will help to ensure that the development of this site takes place in a manner which reflects its sensitive location. Archaeological complexity Pockets of archaeology may survive on site. Development and intrusive investigation on this site would have a destructive impact on any surviving archaeological deposits. Impact will be dependent on implementation. Mitigation measures (archaeological investigation) should be applied. Landscape and setting Development may potentially impact upon views from nearby areas of the factory and racecourse site, and the openness of the locality. Development will slightly reduce the distance between Bishopthorpe and the urban area of York but significant green space still exists between the two.

	wed Bisl sou arcl set sho to re app bou the sym may ope	dge. Modern housing has extended along on hopthorpe Road, increasing the urban fringe athwards. Policy guides development of 'strong hitectural merit' within the context of design principles by the wider Terry's development, including that it build be low in height. Further, policy principles seek etain existing vegetation and provide additional propriate treatment on the southern and eastern undaries. An open landscape to the south means that site has both an urban and rural setting. If apathetically done as guided by policy, development by help maintain this buffer and neutrally impact on enness and setting of the city. The factory site contains many mature trees and a mer employee's garden within the site boundary, chipolicy advises should be retained and enhanced.	
Policy SS15: Nestle South Site ref ST17	nun dev thes HIA ST ⁷ deli mas poli sho fact alor mas infrasite Are	e Heritage Impact Appraisal (SITES) identifies a mber of negative impacts likely as a result of veloping in this location. Policy SS15 addresses se as follows (HIA (SITES) comment in italics, with a (POLICIES) response in normal text): 17 is promoted as an urban development site, ivering 863 new homes across 2 phases, sterplanned and delivered in accordance with stated icy principles, including that high quality urban design ould respect the character and fabric of the site's tory buildings of distinction, retain mature tree line ing Haxby Road, protect the setting of the site and eximise connectivity to surrounding green astructure. The buildings on the eastern side of this be lie within The Nestle/Rowntree Factory Conservation in a. The Joseph Rowntree Memorial Library on Haxby and is a Grade II Listed Building.	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure development is informed by clear appraisal and understanding of the site's characteristics (in particular the relevant conservation area appraisal and views



The buildings on the eastern side of this site lie within The Nestle/Rowntree Factory Conservation Area. The Joseph Rowntree Memorial Library on Haxby Road is a Grade II Listed Building. Policy recognises the distinctive character of this part of the city and requires new development to conserve and enhance the special character and/or appearance of the Nestle/Rowntree Factory Conservation Area, respect the character and fabric of the 'factory buildings of distinction' including those on Haxby Road frontage including the library. The Conservation Area has a very limited number of important townscape views, but to the south views extend towards York Minster, an important visual and symbolic link between the historic city and the more modern factory site. There is an opportunity to frame this view in any new development, opening it up to the site's new residents. This offers the potential to further
4. Architectural Diversity Although not listed, inappropriate development surrounding the extant factory buildings may detract from their local significance. Poorly designed housing will have a negative impact on the city in general. Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York. Policy recognises the distinctive character of this part of the city and requires new development to conserve and enhance the special character and/or appearance of the Nestle/Rowntree Factory Conservation Area, requires
new development to respect the character and fabric of the 'factory buildings of distinction' including those on Haxby Road frontage including the library. There is an opportunity to create well designed housing which could

			reflect some existing character while also creating an independent identity. Sympathetic development may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character. 5. Archaeological Complexity Development and intrusive investigation on this site would have a destructive impact on any surviving archaeological deposits. The construction of the factory will have had a negative effect on any surviving archaeology. There is no known archaeology on the site. The area was agricultural land until the creation of the factory. No policy reference. Impact will be dependent on implementation. Mitigation measures (archaeological investigation) should be applied. 6. Landscape and Setting Minster visible from Haxby Road approach to the city. The site is bordered by land belonging to Bootham Stray, and, to the south, by a cycleway and trees along the disused railway line. Policy guides development to protect the setting of the site and maximise connectivity to surrounding green infrastructure. Development has the potential to enhance this characteristic.	
Policy SS16: Land South of Tadcaster Road, Copmanthorpe Site ref ST31			The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS16 addresses these as follows (<i>HIA (SITES) comment in italics</i> , with HIA (POLICIES) response in normal text):	Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate

ST17 is promoted as an urban extension development site, delivering 158 dwellings, masterplanned and guided by stated planning principles, including: the creation of new area of open space, extending and enhancing the local green infrastructure corridor and buffering the railway line, and; reflecting the site's topography to minimise the development's visual impact. 1. Strong Urban Form No likely impacts identified. No likely impact identified 2. Compactness No likely impacts identified. No likely impact identified 3. Landmark Monuments - Appropriate No likely impacts identified. No likely impact identified 4. Architectural Diversity Poorly designed housing will have a negative impact on Copmanthorpe and the city in general. Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties. Policy is not specific about the expected quality of urban design/architecture, however development will be masterplanned within the context of wider plan policies. (specifically section 8). In its current drafting the impact of policy is likely to be neutral. Strengthening design aspirations in policy principles would help steer locally distinctive development. 5. Archaeological Complexity The site was disturbed during works to the road approx

20 years ago. Archaeological potential is expected to be

- and minimise harm as well as maximise enhancement opportunities.
- Policy should establish design standards to ensure development is informed by clear appraisal and understanding of the site's characteristics (in particular views appraisal) and is contextually relevant and references the best in contemporary placemaking.
- archaeological mitigation strategies should be undertaken as part of the planning process. This will include a desk based assessment to establish the extent of disturbance on site and identify any areas which may retain archaeological potential. Some level of disturbance through archaeological evaluation will be unavoidable.
- Mitigation of impact on landscape and setting is unlikely since it is the openness that provides this characteristic. Advocate retaining a

	low. Development and intrusive archaeological investigation will have a detrimental impact on any surviving archaeological deposits.	substantial degree of foreground and recreate generous tree edge to village.
	6. Landscape and Setting The loss of open fields between the northeast boundary and the A64 would reduce this distinct residential/arable relationship, and increase the association with the A64 and development within the ring road such as the Askham bar park and ride. Development would have a detrimental impact on the separation between Copmanthrope and the urban fringe.	3
	The site maintains a distance between Copmanthorpe and York. Copmanthorpe is a large but clearly defined village. It has been extended over many decades, but it has distinct boundaries with its rural agricultural context. This site is perceived as being very much a part of the swathe of open countryside to the south of the ring road. The relationship of York's distinct, defined villages (such as Copmanthorpe) with the City is an important aspect contributing to the special character of York. This Allocation would bring Copmanthorpe 175 metres closer to the edge of the City and would reduce the gap between York and the village to less 1km. This would detrimentally impact on the setting of the village and separation with the urban fringe, resulting in harm to the special character and setting of the City. Mitigation of impact on landscape and setting is unlikely since it is the openness that provide this characteristic. The scale of impact will be, in some part, dependent on	
Policy SS17: Hungate Site ref ST32	implementation. The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS17 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text):	- Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design

ST32 is an urban development site, delivering 328 dwellings, with agreed site masterplanning through existing outline and full planning consents. ST32 reflects the remaining capacity at the site to be delivered during the outstanding phases of development. In line with the Hungate Development Brief vision, 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. Design should respect local amenity and character whilst being imaginative and energy-efficient.

1. Strong Urban Form

The site is located on the fringes of the city centre. Medieval (and earlier) street patterns exist in the Aldwark area immediately adjacent to this site. Redevelopment may not be in-keeping with the historic grain of surrounding areas.

The development brief draws on the area's historic grain, and earlier phases of development reflect these on plan. There is an opportunity for future phases to reference historic street patterns, giving new development historic context.

2. Compactness

The site is located just outside the city centre and is bounded by the River Foss. Re-development here would have a positive impact on the compactness of the city.

Noted

3. Landmark Monuments

Views of the Minster may be possible from the site -Potential opportunity to enhance any views of landmark monuments. The City Walls (SAM) lie close to the site as

- and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities.
- Policy should establish design standards to ensure development is informed by clear appraisal and understanding of the site's characteristics (in particular the Conservation Character Appraisal and relevant views appraisal), is contextually relevant and references the best in contemporary placemaking.
- Further archaeological analysis and mitigation required.





		buildings and location of different uses. To interact with the river and make full use of this public space, buildings should face onto the proposed riverside walk. The location of public spaces, buildings and uses will have regard to the findings of the background archaeological, landscape and ecological surveys, and these issues should be addressed in working up proposals for the site.	
Policy SS18: Station Yard, Wheldrake Site ref ST33		The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS18 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): ST33 is a village extension development site, delivering approximately 147 dwellings of 'high design standard' which will be an appropriate extension to Wheldrake whilst maintaining the character of the village. Policy also advocates that development conserve and enhance the special character and appearance of the adjacent Wheldrake Conservation Area, establish a landscape setting given the open fields to the south of the site and provide additional amenity green space. 1. Strong Urban Form The site makes a neutral contribution to this characteristic. No likely impacts identified. 2. Compactness The site makes a neutral contribution to this characteristic. No likely impacts identified. 3. Landmark Monuments The site makes a neutral contribution to this	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Policy should establish design standards to ensure development is informed by clear appraisal and understanding of the site's characteristics (in particular the Conservation Character Appraisal and relevant views appraisal), is contextually relevant and references the best in contemporary placemaking. Non-intrusive archaeological investigation should

characteristic.	precede any
No likely impacts identified.	archaeological excavation
	to assess the nature and
4. Architectural Diversity	significance of any
Development may have a negative impact on the	archaeological deposits
character and setting of Wheldrake Conservation Area.	on site.
Development may be visible from the western approach	- Appropriate
to the village/conservation area. Poor architectural	archaeological
design would be detrimental to the generally high quality	investigation such as trial
of buildings and craftsmanship in York. Inappropriately	trenching is needed to
tall buildings will have a detrimental impact upon existing	assess the nature and
surrounding properties.	significance of any
Deliev, recognises the distinctive character of this want of	archaeological deposits
Policy recognises the distinctive character of this part of	on site and inform
the city and requires new development to conserve and enhance the special character and appearance of the	mitigation strategies Landscaping and green
adjacent conservation area and the character of the	screening may assist in
wider village of Wheldrake. Local distinctiveness should	maintaining the rural
be reinforced where this makes a positive contribution to	nature of the lane.
character. Sympathetic development may have a	riature of the faile.
positive impact on the variety of architectural character	
in general.	
in general.	
5. Archaeological Complexity	
The site has some potential to contain archaeological	
deposits particularly relating to Wheldrake village and	
agricultural practices. The line of the former Derwent	
Valley Light Railway (1912) runs along the western edge	
of the site and through the south-west corner.	
Development and archaeological investigation of the site	
would have a destructive impact on any surviving	
remains or landscape features.	
,	
6. Landscape and Setting	
The northern end of South Ruddings Lane will lose its	
remaining rural nature/views if development takes place	
on the proposed site. The main part of the lane leading	

	south from the village should remain unaffected.	
	Policy advocates the site establish a landscape setting, given the open fields to the south of the site. Partial minor harm may occur in relation to the potential loss of part of the rural nature of South Ruddings Lane.	
Policy SS19: Queen Elizabeth Barracks Site ref ST35	The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS19 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): ST35 is a rural development site, made available for development following the disposure of the Queen Elizabeth Barracks site. The site will deliver 578 dwellings. Policy guides development within the context of the site's historic environment, with development of a 'high design standard' and distinct identity, reflecting its context. Policy further advocates archaeological evaluation. 1. Strong Urban Form The site makes a neutral contribution to this characteristic. No likely impacts identified. 2. Compactness The site makes a neutral contribution to this characteristic. No likely impacts identified. 3. Landmark Monuments The site makes a neutral contribution to this characteristic. No likely impacts identified. See below re gaps in contextual appraisal.	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Appraisal of the existing grain of the site, its buildings and open space, to better understand what defines its character, identifying what is special and worthy of conservation/enhanceme nt. Ensure site's military heritage is not lost. This is important to inform further master planning work to minimise impact on the historic character and nature of the area and greenbelt. Ensure development is informed by clear appraisal and understanding of the

4. Architectural Diversity designation can be addressed. being created.

Development may have a negative impact on the character and setting of Strensall village. Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York. Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.

There are no listed buildings or conservation areas currently designated within this site. However, as access to the site has always been restricted, no detailed assessment of the existing buildings has been carried out to determine whether buildings merit designation. As is set out in supporting text, Historic England recommend that use is made of their preapplication assessment service so that the issue of

Although this site is associated with Strensall by way of its proximity to the southern extent of the village, it is far removed from the village centre, and is of very different character. Policy recognises that the development should have a distinct identity from Strensall village.

This was an important military site which played a wider role in its linkages to other military sites in the area and in the history of York's development as a garrison town. Policy recognises that the area shouldn't lose the story of its identity as a military site and that careful consideration should be given to the kind of area/place

In its current drafting the impact of policy is likely to be neutral/minor harm, although there are significant 'unknowns'. Contextual studies will be paramount in appraising the heritage value of the site, including its physical, historic and evidential value, helping to deliver

site's characteristics (particularly views appraisal), and that future development masterplanning is contextually relevant and references the best in contemporary placemaking.

- Appropriate archaeological mitigation strategies such as evaluation and monitoring programmes, should be undertaken as part of the planning process. Some level of disturbance through archaeological evaluation will be unavoidable
- Through the preapplication process the buildings within the site should be assessed.
- Reflect history of site and relationship to other military sites in the city through design scheme.
- Provide interpretation plaques on site to explain military history / significance.

a sympathetic and locally distinctive development.
5. Archaeological Complexity There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits relating to all periods.
6. Landscape and Setting
Long distance views may be possible to/from the site as shown in the Core Conservation Area Appraisal. With a site of this size it will be important to consider the impact it will have on the historic nature of the city. Suggest views appraisal is undertaken to inform site masterplanning.
Despite the military nature of the site it retains a rural identity when viewed from Strensall Road. Impact of development may be detrimental to trees and the rural character within and surrounding the site.
The site is located within the greenbelt; although the parcel of land proposed for allocation contains a high number of buildings, these are located in a spacious setting. Development is likely to result in a much greater density of buildings.
The context of the barracks is essentially rural, therefore the presentation of the site to Strensall Road and Strensall common is sensitive and this characteristic should be retained or enhanced - it would be possible to mitigate this in the detail of the design, and open space and tree retention.
Policy describes the development within its wider landscape context, and promotes the retention of good quality trees, where appropriate. Particular reference is made to means of better understanding the site's historic

	significance, and creating a development which reflects its landscape context and natural assets. The extent to which the development might impact on views would depend on the built detail and site layout. The further analysis described above would help create the context within which less impactful development could be delivered.	
Policy SS20: Imphal Barracks Site ref ST36	The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS20 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): ST36 is an urban development site, made available for development following the disposure of the Imphal Barracks site. The site will deliver 769 dwellings. Policy guides development within the context of the site's historic environment, with development of a 'high design standard' and distinct identity, reflecting its context adjacent to the Fulford Road Conservation Area. Policy further advocates archaeological evaluation. 1. Strong Urban Form The site makes a neutral contribution to this characteristic. No likely impacts identified. 2. Compactness The site makes a neutral contribution to this characteristic. No likely impacts identified. 3. Landmark Monuments The Keep on Fulford Road is the most prominent and distinctive building within the conservation area Potential for The Keep to become 'lost' through inappropriately	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Appraisal of the existing grain of the site, its buildings and open space, to better understand what defines its character, identifying what is special and worthy of conservation/enhanceme nt, to see if any warrant listing and to assess their contribution to the conservation area. Ensure site's military heritage is not lost. This is important to inform further master planning work to minimise impact on the historic character and nature of the area.

located/sized new buildings. 2 Grade II Listed buildinga within the site and a listed/scheduled medieval monument adjacent to site on Fulford Road. Further listed buildings on Fulford Road opposite the SW corner of the site.

Inappropriate development may have a detrimental effect on the setting of these listed buildings and scheduled monuments.

Architectural Diversity

Military buildings of varying ages/use including The Keep – Listed Grade II. Part of the site falls within Fulford Road conservation area. Other buildings on the Fulford Road frontage within this site have been identified as buildings adding positive value to the conservation area via the Fulford Road conservation area appraisal. Poor design may impact on the setting of Listed Buildings and the character of the conservation area. Surrounding properties in Fulford and within the site are generally two-storey in height. Poorly designed housing will have a negative impact on Fulford, the conservation area and the city in general, particularly in terms of building height

In its current drafting the impact of policy is likely to be neutral/minor harm, although there are significant 'unknowns'. Contextual studies will be paramount in appraising the heritage value of the site, including its physical, historic and evidential value, helping to deliver a sympathetic and locally distinctive development.

Policy notes that, as access to the site has always been restricted, no detailed assessment of the existing buildings has been carried out to determine whether further buildings merit designation. As is set out in supporting text, Historic England recommend that use is made of their pre-application assessment service so that

- Ensure development is informed by clear appraisal and understanding of the site's characteristics and context (particularly views/building height appraisal and 'through route' to the Stray), and that future development masterplanning is contextually relevant and references the best in contemporary placemaking.
- Control height of surrounding building to maintain landmark stature of The Keep.
- Appropriate
 archaeological mitigation
 strategies such as
 evaluation and monitoring
 programmes, should be
 undertaken as part of the
 planning process. Some
 level of disturbance
 through archaeological
 evaluation will be
 unavoidable
- Reflect history of site and relationship to other military sites in the city through design scheme.
- Provide interpretation plaques on site to explain

the issue of designation can be addressed.	military history /
This was an important military site which played a wider role in its linkages to other military sites in the area and in the history of York's development as a garrison town. Policy recognises that the area shouldn't lose the story of its identity as a military site and that careful consideration should be given to the kind of area/place being created.	significance.
Opportunity to create well designed housing which could reflect some existing military character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general.	
5. Archaeological Complexity There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits dating from all periods. Development and intrusive archaeological investigation will have a detrimental impact on any surviving archaeological deposits.	
Separation of the barracks site and Walmgate Stray would have a detrimental impact on the historical link between the two areas.	
Potential loss of Military history/significance on the site and loss of association with other military related buildings in Fulford.	
Policy states that archaeological evaluation should be undertaken, consisting of geophysical survey and evactuation of trenches to identify the presence and assess the significance of archaeological deposits.	
The policy's supporting text recommends that further	

appraisal of the site's existing buildings and parade
ground is carried out in order to inform future changes to
the conservation area boundary/ There is a stated
aspiration to retain the parade ground in any future scheme, to compliment the understanding of the history
of the site.
of the site.
6. Landscape and Setting
Any views of local features, Terrys, or to/from city centre
may be impacted by development.
There are a high number of very good quality trees on
the site. Impact of development may be detrimental to
trees and the rural character within and surrounding the
site. Potential loss of trees/verge to Fulford Road if road
is widened in relation to the development of the site.
Policy advocates retaining all good quality trace, with
Policy advocates retaining all good quality trees, with appropriate deistance to tree canopy.
appropriate deistance to tree carlopy.
Walmgate Stray lies adjacent. It is a UK Priority Habitat
for semi-improved grassland and is currently under
Higher Level Stewardship management. Increase in
people, particularly dog walkers, on the Stray may lead
to a change in land management i.e. no longer grazed
which may lead to a deterioration of the grassland.
Separation of the barracks site and Walmgate Stray
would have a detrimental impact on the historical link
between the two areas.
Deligy recognises the importance of the cite's previously
Policy recognises the importance of the site's proximity with Walmgate Stray, and seeks to reduce impact from
development by both providing alternative recreation
space and undertaking further hydrological work. There
is no requirement for closure of the recreational access
through the site. Policy is less clear in its recognition of
historic linkages between the Stray and fmr Barracks site
-

	and its evidential value. There is evidence of 1 st world war training trenches on the Stray and this suggests that it would not be fitting to wall off any development from the stray as a link is important in terms of the historical context. Specific mention in policy alongside references to conserving and enhancing the conservation area/site's historic environment) would address this.	
Policy SS21: Land south of Elvington Business Park Site ref ST26	The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS21 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): ST26 will provide 25,080sqm of B1b/B1c/B2/B8 employment floorpsace for research and development, light industry/storage and sidtribution. Policy notes the site's proximity to 2 SLIs and candidate SLNCs; seeks to retain and enhance historic field boundaries where possible; provide appropriate landscaping/screening to mitigate impact on rural/semi-rural setting of the airfield and investigate archaeoloigcal deposits on and around the site. 1. Strong Urban Form The site makes a neutral contribution to this characteristic. No likely impacts identified. 2. Compactness The site makes a neutral contribution to this characteristic. No likely impacts identified. 3. Landmark Monuments The site makes a neutral contribution to this characteristic.	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure development is informed by clear appraisal and understanding of the site's characteristics and context (particularly in relation to its setting in rural landscape/in relation to Elvington Arifield), and that future development masterplanning is contextually relevant and references the best in contemporary placemaking. Strong landscape structure could reduce visual impact Appropriate

No likely impacts identified. 4. Architectural Diversity Poorly designed development/inappropriately tall	archaeological investigation such as trial trenching is needed to assess the nature and
buildings may have a negative impact on existing surrounding properties.	significance of any archaeological deposits on site and inform
Policy is not specific about the expected quality of urbar design/architecture, however development will be brought forward within the context of wider plan policies (specifically section 8). In its current drafting the impact of policy is likely to be neutral. Strengthening design aspirations in policy principles would help steer high quality contemporary development.	mitigation strategies Historic boundaries should be
5. Archaeological Complexity Site is located within part of the Elvington Airfield used in World War II and the Cold War. The eastern boundary is shown on the 1852 OS map. It may well be much older in date and may relate to the former Brinkworth Hall. Archaeological features or deposits may exist within the site related to the airfield or earlier periods. Development and intrusive archaeological investigation on this site would have a destructive impact on any surviving archaeological deposits.	5
Policy requires further investigation of archaeological deposits on and around the site. This will imrove contextual evidence. Further mitigating measures suggested.	
6. Landscape and Setting Development would result in the loss of a small portion of open land surrounding the airfield, and slightly reduce the distance between the Industrial Estate and farmsteads.	

	Screening may partially assist in mitigating against the erosion of the semi-rural setting of the airfield, however a decrease in distance between the Industrial Estate and farmsteads would be inevitable.	
Policy SS22: University expansion Site ref ST27	The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS22 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): ST27 will provide 21,500sqm of B1b employment floorspace for knowledge based businesses, including research and sciece park uses and other higher education uses. A development brief will be prepared covering landscaping and design requirements. 1. Strong Urban Form The site makes a neutral contribution to this characteristic. No likely impacts identified 2. Compactness Development here will enlarge the campus area by creating employment land. Impact on the city's compactness may be classed as neutral-minor as development already exists in this area and the campus is its own separate 'settlement'. Low Lane provides the southern boundary for the campus at present, development would extend this up to the ring-road. The expansion of the university towards the ring road could harm the relationship which the historic city has to its surrounding villages. This relates both to the distance between settlements and to reading villages as free-standing, clearly defined settlements. There is concern that, in conjunction with the proposed new	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure development is informed by clear appraisal and understanding of the site's characteristics and context (particularly views), and that future development masterplanning is contextually relevant and references the best in contemporary placemaking. Incorporate the design intentions/philosophy of Heslington East into the extended campus. Non-intrusive archaeological assessment including a desk-based assessment, geophysical survey and

settlement ST15, the expansion of the university would effectively reduce the gap between the edge of the builtup area and this new settlement to 1.6km, with the potential for serious harm to the city's compactness. 3. Landmark Monuments The site makes a neutral contribution to this characteristic. No likely impacts identified. 4. Architectural Diversity Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York. Poorly designed buildings will have a negative impact on the city in general. Policy seeks to enhance and continue the parkland setting of the existing university campus, with new buildings being of high design standard. The stated development brief will provide a design framework within which the university expansion will emerge – there is an opportunity to develop a scheme which represents the best of contemporary design. 5. Archaeological Complexity Prehistoric-Romano-British settlement and activity known across the existing campus site to the north. This has already been mitigated against through excavation/recording prior to the construction of the new campus. Further archaeological features may exist outside the existing campus boundary. In the area south of the existing campus several non designated landscape features exist such field boundaries and ridge and furrow - condition unknown.

Long Lane is shown as a track/boundary on the 1852

- field walking and excavation of archaeological evaluation trenches must be carried out. The results will be used to assess the nature and significance of any archaeological deposits on site.
- The results of the geophysical survey and evaluation trenches should influence the layout of the development and inform archaeological mitigation strategies.
- The impact of the development on the significance of archaeological deposits must be mitigated through a programme of archaeological excavation, community involvement, analysis, publication and archive deposition.
- The precise extent and content of the mitigation strategy will depend on the content of the masterplan for the site.
- The final development must incorporate interpretation of the archaeological and historic development of

OS map although is not named.

Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features. Policy makes no reference to mitigating measures.

6. Landscape and Setting

This area provides part of the rural edge setting and open countryside surrounding York. It has been identified as protecting the rural setting. Development would be detrimental to the landscape and setting of the city. Development across this site may erode the character and rural setting of the city visible from the ring road. The site will have a strong influence on the setting and context of Heslington East campus and views of it from the A64. The existing campus is designed to include views across the lake to open countryside beyond, which could be harmed. Development in this area is not directly next to Heslington, however it brings development closer to the rural community of Grimston.

Development here will inevitably result in the loss of part of the rural setting of York, bringing development very close to the Ring Road. Buffering and green infrastructure may reduce its impact, but development will 'in principle' change the relationship which the southern edge of York has with the countryside to its south, and which the historic City of York has to its surrounding villages.

Policy advises that an appropriately landscaped buffer is provided between the site and the A64 in order to mitigate heritage impacts and to maintain key views to the site from the south and its setting from the A64 to the south and east, and; any future scheme must enhance and continue the parkland setting of the existing

- site in order to deliver public benefit and enhance knowledge of the site for residents.
- Move the eastern edge away from the ring road and buffer the site to push and screen the development from the ring road.
- Significant green infrastructure to mitigate effects will be required.
- Historic grain of landscape should be reflected in design of new development with any significant features incorporated as they are.
- Green infrastructure required against the western edge of the development to mitigate against possible harmful impacts to views from the Conservation Area of Heslington.
- Set the allocation further away from the footpath/lane and/or create a new landscape context for the footpath/lane.
- Buffer and screen western edge of proposed site. Do not encourage any further development

		university campus, with new buildings being of a high design standard. Screening and landscaping may afford some protection to the rural view from the ring road.	further west to maintain gap with Heslington Pull back from ring road to increase distance from Grimston/ST15.
Policy SS23: Land at Northminster Business Park Site ref ST19		The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS23 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): ST19 will provide 49,500sqm across the B1/B2/B8 uses, linked to the existing business park. The scheme should provide a high quality landscape scheme in order to mitigate impacts and screen the development, providing 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 and the village of Knapton. 1. Strong Urban Form The site makes a neutral contribution to this characteristic. No likely impacts identified. 2. Compactness The site makes a neutral contribution to this characteristic. No likely impacts identified. 3. Landmark Monuments The site makes a neutral contribution to this characteristic. No likely impacts identified.	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure development is informed by clear appraisal and understanding of the site's characteristics and context (particularly views), and that future development masterplanning is contextually relevant and references the best in contemporary placemaking. Strong landscape structure could reduce visual impact from the ring road. Reduce site boundary to increase gap with Knapton Non-intrusive archaeological

Poorly designed development will have a negative	investigation should
impact on Knapton and the city in general.	precede any
Inappropriately tall buildings will have a detrimental	archaeological excavation
impact upon existing surrounding properties.	to assess the nature and
	significance of any
Policy is not specific about the expected quality of urban	archaeological deposits
design/architecture, however development will be	on site.
brought forward within the context of wider plan policies,	- Appropriate
(specifically section 8). In its current drafting the impact	archaeological
of policy is likely to be neutral. Strengthening design	investigation such as trial
aspirations in policy principles would help steer high	trenching is needed to
quality contemporary development.	assess the nature and
	significance of any
5. Archaeological Complexity	archaeological deposits
There is no known archaeological evidence in this area	on site and inform
but presumably the higher ground would have been	mitigation strategies.
favourable for early activity.	
The area was agricultural during the medieval and post-	
medieval periods associated with the village of Knapton.	
Several field boundaries within the site date to at least	
the mid 19 th century.	
Northern boundary of the site forms the division between	
the parishes of Upper Poppleton and Rufforth with	
Knapton.	
Policy requires a desk based archaeological assessment	
to inform the site's masterplan. This will improve	
contextual evidence. Further mitigating measures	
suggested.	
6. Landscape and Setting	
This site contributes to the rural setting of York.	
However, the location of the Northminster Business Park	
has already impacted upon this setting to some degree.	

	Further development in this area will remove a portion of countryside on the west side of the city. Development will further reduce the gap between Knapton. Development will also reduce the distance between urban nature of the business park and nearby outlying farms to the west of the city. Development impacts on rural setting and enjoyment of Moor Lane. The scale of development proposed is unlikely to have detimental impact on the openness of the green belt within the context of the existing business park, and will retain the rural approach to the City along the A59. Development will extend further to the south than the existing business park. Policy recognises that attention should be given to the setting of the site within the wider landscape, its relationship to the west and south. However, without significant landscape bufering to the south, development would threaten the relationship with the village of Knapton, ringing it within 250 of the northern boundary of the village.	
Policy SS24: Whitehall Grange Site ref ST37	The Heritage Impact Appraisal (SITES) identifies a number of negative impacts likely as a result of developing in this location. Policy SS24 addresses these as follows (HIA (SITES) comment in italics, with HIA (POLICIES) response in normal text): ST37 will provide up to 33,330sqm for B8 storage use. Given the location of the site, within a green wedge between Clifton Moor to the west and New Earswick to the east, policy aims to maintain the open nature of the green wedge. Landscaping is integral to the development of ST37. 1. Strong Urban Form The site makes a neutral contribution to this characteristic.	 Implement this policy alongside others in the Plan (especially those contained within Section 8: Placemaking, Design and Culture) to mitigate and minimise harm as well as maximise enhancement opportunities. Ensure development is informed by clear appraisal and understanding of the site's characteristics and context (particularly

No likely impacts identified. views), and that future development 2. Compactness masterplanning is The site makes a neutral contribution to this contextually relevant and characteristic. references the best in No likely impacts identified. contemporary placemaking. Strong landscape 3. Landmark Monuments The site makes a neutral contribution to this structure could reduce characteristic. visual impact, although is atypical of this landscape No likely impacts identified. character type Limits on building 4. Architectural Diversity Inappropriate scale or low quality architecture/ height/footprint to reduce craftsmanship will have a detrimental effect on the visual impact of new architectural legacy of York in general. High rise or development. larger buildings in this area will have a detrimental effect Non-intrusive on the architectural character of the area. Surrounding archaeological developments are commercial in nature. investigation should precede any archaeological excavation Impact dependent on implementation - - there is an opportunity to develop a scheme which represents the to assess the nature and best of contemporary design. significance of any archaeological deposits 5. Archaeological Complexity on site. Appropriate The site comprises a series of interconnecting pasture archaeological fields located around a complex of farm buildings. investigation such as trial trenching is needed to There is some potential for the site to contain assess the nature and archaeological deposits. The surrounding area contains significance of any several Roman temporary camps (2 are SAMS and are archaeological deposits located c.400m to the south of this site). The area has on site and inform also been shown to contain archaeological remains of mitigation strategies. prehistoric date. Development on the site should aim to retain the From the 1930s the site was occupied by initially a civil airfield features.

airfield, which was taken over by the military during WWII. A limited number of airfield structures are still evident on the site including a set of dispersal pens which are arguably of national significance. Development on the site should aim to retain the airfield features.	 Provide interpretation plaques on site to explain military history / significance.
Listed milepost on the border of the site – Wiggington Road. Inappropriate development may have some impact on the setting of this monument.	
Policy makes no mention of site's potential historic interest - development may have a detrimental impact on any archaeological remains/heritage assets on the site.	
6. Landscape and Setting Development of this site would bring the commercial area of Clifton Moor up to the ring road – however, the rural surrounds of the ring road in this area has already been compromised by existing commercial activity.	
Development of this plot would bring the commercial area of Clifton Moor closer to the western edge of New Earswick	
The site is part of a green wedge running towards the city. Development would narrow the wedge	
The site is located within a green wedge, an area defined as significantly important in preserving the special character and setting of the historic city of York. ST37 reflects approved planning consent for a large car	
storage area, surfaced with grasscrete, to retain a grass feel. However, when operational, some 2000 cars could be parked within the site. Although described as limited, the vehicle movements to and from the site will introduce a new activity within the site. The proposed office	

							building is shown, indicatively, as 80mx30m and 2-storeys high. Again, while policy describes this as being of 'unobtrusive' design, read against the existing business park, it will be an entirely new feature within this site and wider landscape. The existing buildings interrupt the clarity of this section of the green wedge. In order to protect the effectiveness of the green wedge, any development should aim to reduce this effect, rather than add to it. The views of The Minster are a further characteristics of York, identified in the York Heritage Topic Paper. The site contributes to the openness associated both with views of the Minster and Bootham stray. The distant view of The Minster from Wigginton Road is not highlighted in the Local Plan background documents, however it does play a part in the historic setting of the city. Despite the slightly degraded landscape, the view is still, fundamentally, fairly typical i.e. a foreground of fields with The Minster in the distance. The proposed development would result in a significant change to the openness of the landscape in this location, undermining its future role as green belt and significantly impacting on landscape and setting.	
Section 4: Economy and Retail								
Policy EC1: Provision of Employment Land	+ ?	+ ?	?	?	?	?	The policy identifies sites and criteria to accommodate employment growth to 2032, with the City Centre remaining the focus for main town centre uses to protect its vitality and viability. In general, by identifying sites rather than responding to speculative planning applications, there is potential to manage the wider impact of development and to positively plan for how it can help to deliver social/cultural benefits through education or improved access to heritage assets, eg through CIL. This principle also has the potential to reinforce the city's compactness, reinforcing connectivity	 Identify and incorporate views and reveal new views within proposed development design. Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies

							and strengthening the mix of uses within the urban core – this will be reliant on sensitive design to deliver scale and massing appropriate to individual sites. As such, impact on other historic characteristics will be dependent on the nature of development and its implementation. The policy lists a number of sites for a range of town centre and other employment uses. These are subject to separate heritage impact appraisal – see HIA (SITES) document.	set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.
Deleted Policy EC2: Economic Growth in the Health and Social Care Sectors							Policy deleted. Fmr EC2 established the policy context within which growth in the health and social care sectors could be managed. This content now forms part of new Section 6: Health and Wellbeing. (see below)	
Policy EC2: Loss of Employment Land (formerly Policy EC3: Loss of Employment Land)	0	0	0	0	0	0	The likely effects of this policy are unknown although depending on their location, loss of employment use may impact on principle 1 and 6 where they contribute to York's character. Note that the loss of both designated and non-designated heritage assets would be managed through the Plan's wider policy framework (see Section 8)	Where appropriate, ensure that heritage statements are produced where development is proposed, to enable a better understanding of heritage assets affected.
Policy EC3: Business and Industrial Uses within Residential Areas (formerly Policy EC4 Business and Industrial Uses within Residential Areas)	-	-	-	-	0	0	Policy seeks to reduce or remove the impact of harmful business uses in residential areas. While policy permits such development only where it will not significantly harm the amenity of the surrounding area, relocating such uses may have the effect of removing character in some cases where a mix of uses adds interest to the city's townscape. Many of the city's landmark buildings are associated with its manufacturing heritage. Note that the loss of both designated and non-designated heritage assets would be managed through the Plan's wider policy framework (see Section 8)	 Where appropriate, ensure that heritage statements are produced where development is proposed, to enable a better understanding of heritage assets affected. Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the

								Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.
Policy EC4: Tourism (formerly Policy EC5: Tourism)	-	O	-	-	0	0	By supporting the provision of quality visitor attractions, building on York's existing cultural heritage, there is potential to improve access to and understand of York's special character. The impact on the physical character of the city is less tangible, although by supporting attractions such as the National Railway Museum (amongst other landmark buildings/uses) there is potential too to protect aspects of the city's urban form and architectural character. Other historic buildings may be given longevity through new creative uses.	
Policy EC5: Rural Economy (formerly Policy EC6: Rural Economy)	0	0	0	0	0	0	See also EC1. Impacts come from the scale and location of any development proposed and the implementation of policy as opposed to direct impacts from the policy. The impacts are therefore identified as neutral.	 Where appropriate, ensure that heritage statements are produced where development is proposed, to enable a better understanding of heritage assets affected. Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.

Policy R1: Retail Hierarchy and Sequential Approach	+	**	0	+	0	0	By continuing to focus growth on York City Centre, this policy further enhances the city's compactness. The survival of small specialist retail establishments is a significant contributor to the quality of the York experience. Architecturally there is a close fit between this use and the layout and fabric of many surviving historic buildings. Importantly, this characteristic maintains the authenticity of historic form. Concentrating town centre uses within existing centres helps to maintain the city's dense urban fabric and also helps urban villages retain their identity.	 Where appropriate, ensure that heritage statements are produced where development is proposed, to enable a better understanding of heritage assets affected. Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.
Policy R2: District and Local Centres and Neighbourhood Parades	+	++	0	+	0	0	Policy R2 aims to manage the mix of uses within existing centres, protecting them from inappropriate development, and makes specific mention of the potential impact on the historic environment. The survival of small specialist retail establishments is a significant contributor to the quality of the York experience. Architecturally there is a close fit between this use and the layout and fabric of many surviving historic buildings. Importantly, this characteristic maintains the authenticity of historic form. Concentrating town centre uses within existing centres helps to maintain the city's dense urban fabric and also helps urban villages and rural communities retain their identity.	Ensure that heritage statements are produced where development is proposed, to enable a better understanding of heritage assets affected.
Policy R3: York City Centre Retail	+	++	0	+	0	0	Policy R3 gives preference to locating town centre uses within York's city centre, and is clear that the re-use, reconfiguration and development of existing units should	Where appropriate, ensure that heritage statements are produced where

			The survival of small specialist retail establishments is a significant contributor to the quality of the York experience. Architecturally there is a close fit between this use and the layout and fabric of many surviving historic buildings. Importantly, this characteristic maintains the authenticity of historic form. Policy supports improvements to public realm and city centre management, offering opportunities to benefit/better interpret the setting of landmark monuments and other heritage assets. Again, this would only be appropriate with due consideration to historic context. See also SS4: York Central/SS10: Castle Gateway	be Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.
Policy R4: Out of Centre Retailing Section 5: Housing	0 +	0	Policy R4 gives preference to existing centres, making reference to the sequential test set out in R1. Concentrating town centre uses within existing centres helps to maintain the city's dense urban fabric and also helps urban villages and rural communities retain their identity. There is potential for harm to historic character and, particularly, the setting of the city through the development of unidentified out-of-centre retail locations. The open countryside and green belt supports a wide variety of different habitats and landscape elements, alongside affording long distance views, recreation routes and contributing to the setting of villages.	Ensure that heritage statements are produced where development is proposed, to enable a better understanding of heritage assets affected.

Policy H1: Housing Allocations	?	+	?	† ?	?	?	?	H1 is a housing allocations policy, determining a list and phasing of housing sites to provide for housing need across the plan period. Refer to Strategic Sites above or HIA (SITES) document (where relevant) for full HIA appraisal. In general, the principle of allocating sites to accommodate housing need, rather than responding to speculative planning applications, has the potential to manage the wider impact of development and to positively plan for how it can help to deliver social/cultural benefits through education or improved access to heritage assets, eg through CIL.	Identify and incorporate views and reveal new views within proposed development design. Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.
Policy H2: Density of Residential Development	0	+	0	• 0	0 +	O	0	H2 takes a zoned approach to development density, supporting higher densities within 400m of a higher frequency public transport corridor. The policy also recognises that development should respond to its context and local character, including reference to conservation area appraisals where relevant. This principle has the potential to reinforce the city's compactness, reinforcing connectivity and strengthen the mix of uses within the urban core – this will be reliant on sensitive design to deliver scale and massing appropriate to individual sites. As such, impact on other historic characteristics will be dependent on the nature of development and its implementation.	 Ensure that heritage statements are produced where development is proposed, to enable a better understanding of heritage assets affected. Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate

								and minimise harm as well as maximise enhancement opportunities.
Policy H3: Balancing the Housing Market	G + -	0	0	++	0	0	This policy encourages a mix of different housing types across development sites to help meet the needs of York's changing population. The influence on the city's special characteristics will therefore depend on design proposals that come forward. Currently, the likely impacts are predominantly neutral, however, there is potential for enhancement or harm to both urban form and architectural character dependent on design or implementation.	 Ensure that heritage statements are produced where development is proposed, to enable a better understanding of heritage assets affected. Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.
Policy H4: Promoting Self-and Custom House Building	O	0	0	0	0	0	H5 seeks to promote self build, requiring a proportion of the largest strategic sites to be given over to small house builders. This is unlikely to have a direct impact on historic character.	Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.

Deleted Policy H4: Housing Mix							Policy deleted. Content has been subsumed within Policy H3: Balancing the Housing Market.	
Policy H5: Gypsies and Travellers	0	0	0	0	O	-	H5 gives protection to existing sites/plots, identifies likely need for additional sites/plots over the plan period and sets out a number of allocated sites to provide for some of that need. Criteria are also included to guide site appraisal – these include the clause to conserve and enhance York's historic character. The likely effects are predominantly likely to be neutral for this policy. However, it has been identified that there is the potential for minor harm to Characteristic 6: Landscape and Setting in relation to the openness and purpose of the greenbelt, should sites within this be considered for this use. The type and scale of these would be dependent upon the location of sites	There is the potential to mitigate against harm to the landscape and setting of the city through the identification of suitable locations, in particular by avoiding those areas identified as Green Belt Character Areas. Need to ensure that landscape policy is implemented alongside this policy to mitigate any harmful impacts.
Policy H6: Travelling Showpeople	0	0	0	0	0	-	H6 gives protection to existing sites/plots, identifies likely need for additional sites/plots over the plan period and sets out a number of allocated sites to provide for some of that need. Criteria are also included to guide site appraisal – these include the clause to conserve and enhance York's historic character. The likely effects are predominantly likely to be neutral for this policy. However, it has been identified that there is the potential for minor harm to Characteristic 6: Landscape and Setting in relation to the openness and purpose of the greenbelt, should sites within this be considered for this use. The type and scale of these would be dependent upon the location of sites	There is the potential to mitigate against harm to the landscape and setting of the city through the identification of suitable locations, in particular by avoiding those areas identified as Green Belt Character Areas. Need to ensure that landscape policy is implemented alongside this policy to mitigate any harmful impacts.
Deleted Policy H6: Gypsy, Traveller and Showpeople Allocations							Policy deleted. Content has been subsumed within Policy H5: Gypsies ad Travellers and H6: Travelling Showpeople	impacio.

Policy H7: Student Housing	O	0	-	0	0	-	Potential harm has been identified for characteristics 3 and 6, Landmark Monuments and Landscape and Setting respectively, particularly in relation to the provision of new housing development at the University of York's location on the green belt periphery (note: see also ED1, which asks that future provision of student accommodation on this site should take place within the campus). The type and scale of these impacts would be dependent upon the type and location of any development. See also ED1: University of York /ED2: Campus West/ED3: Campus East and SH1: Land at Heworth Croft.	Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.
Policy H8: Houses in Multiple Occupation	0	+	0	+	0	0	Policy has a neutral impact on strong urban form by preventing any current impacts from worsening. Policy has a potentially positive impact on the architectural character of the city and on its compactness as it is conserving existing housing stock and limiting pressures from new build development.	n/a
Policy H9: Older Persons Specialist Housing	<u>o</u>	<u>O</u> ±	<u>o</u>	<u>o</u>	<u>o</u>	<u>o</u>	The ease of accessibility to facilities and services advocated by the policy suggests a positive contribution to compactness. The impact on the other characteristics will depend on proposed design and the implementation of other policies in the Plan.	Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement

								opportunities.
Policy H <u>910</u> : Affordable Housing	0	O	0	0	0	0	H109 requires a contribution towards affordable housing from all development sites of 2+. This is unlikely to have a direct impact on historic character.	Detailed masterplanning, the use of design briefs and/or design codes etc. should inform the development of identified locations. These should implement heritage policies set out in Section 8 of the Plan, alongside others (e.g. green infrastructure /archaeology) to mitigate and minimise harm as well as maximise enhancement opportunities.

4. Outcomes of the Local Plan Sites Appraisal -Allocated Strategic Sites

The Local Plan Pre-Publication (Regulation 18 consultation) document identifies sites to accommodate strategic growth in housing and employment over the plan period. This section provides an overview of the outcomes from the Heritage Impact Appraisal of Local Plan Sites. The full HIA is appended at Annex 1.

4.1 British Sugar (ST1)

4.1.1 Two site options were considered for ST1. Overall the assessment of this site at both preferred options and further sites stages identified that development in this location would not cause any serious harm to the principal characteristics of York and has the potential to improve the former industrial site.

(Preferred Options stage) (Further Sites Consultation) Site/characteristic 1 2 3 5 6 1 2 3 6 ST1 0 + 0 0 0 0 Site 295 (Pre-publication reg 18) Site/characteristic 1 2 3 5 6 ST1 0 0 0

Figure 3: British Sugar (ST1) summary

4.1.2 At pre-publication stage, a minor harm grading has been awarded against principal characteristics 3 and 6 particularly due to the potential for harm to views to and from the site and potential harm to the setting of the river/ings area. Partial minor harm may occur to characteristics 2, 4 and 5 due to the unknown nature of proposed housing design and potential harm to pockets of archaeological deposits which may have survived the construction and demolition of the factory structures. Undisturbed areas may have higher archaeological interest although initial investigations suggest there is little on the site.

4.1.3 Key recommendations/Mitigation:

- A views analysis is required to assess the impact of development on any views which may be available from the site also to assess the impact of the development against the setting of the river/ings areas.
- Open space should be designed in the river corridor areas.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Limited archaeological investigation required to further assess the nature and significance of any deposits on site.
- SINC site needs protection through green buffering and landscaping.

4.2 Former Civil Service Sports Ground (ST2)

4.2.1 ST2 has been previously assessed at preferred options and further sites stages. Overall the assessment of both options submitted for this site has identified that development in this location would not cause any serious harm to the principal characteristics of York.

(Preferred Options stage) (Further Sites Consultation) Site/characteristic 2 3 1 2 3 4 5 6 1 ST2 0 0 0 0 0 0 Site 910 (Pre-publication reg 18) Site/characteristic 2 3 6 1 0 ST2 0 0

Figure 4: Former Civil Service Sports Ground (ST2) summary

4.2.2 At pre-publication stage, minor harm is identified to principal characteristics 4 and 5, particularly due to the unknown nature of proposed housing design and the potential for harm to any surviving archaeological deposits or historic landscape features. While the site may be quite visible, it does not significantly contribute to the open countryside and rural setting of York, particularly since the re-location of Manor School adjacent.

4.2.3 Key recommendations/Mitigation:

- A views analysis is required to assess the impact of development on any views which may be available from the site also to further inform design proposals on how the development may appear from nearby areas due to its slightly elevated topography.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.
- Green buffering to the boundary with Boroughbridge Road would assist in maintaining the image of a rural setting from the south-west.
- Retention of the 18th century field boundary should be sought if possible as not many survive in this area.

4.3 Land adjacent to Hull Road, Grimston Bar (ST4)

4.3.1 The site was previously considered at Preferred Options stage. A summary of the impact of development in this area on the principal characteristics of York is set out below.

Figure 5: Land adj Hull Road (ST4) summary

		(F	refe	erred O	ptions	stage)					Site	35		
									(Pr	e-p	ublica	tion re	g 18)	
Site/characteristic	1	2		3	4	5	6	1	2		3	4	5	6
ST4	0	0	-	-	-		-	0	0	-				

- 4.3.2 The assessment of this site has identified that development in this location may potentially result in serious harm to principal characteristic 5 regarding the archaeological complexity of the site. A desk based assessment has confirmed that the site may contain features relating to the prehistoric and Romano-British period. The threat to archaeological deposits can be mitigated against through planning policy and guidance.
- 4.3.3 Minor harm may occur to principal characteristics 3, 4 and 6 (and partial minor harm to 2) particularly due to the unknown nature of proposed housing design and its visibility occupying an elevated position, the potential harm on views from the hillside and the loss of a buffer between the university campus and residential areas. Kimberlow Hill currently provides 360 degree views towards the historic core and The Minster and outwards across the rural landscape of the Wolds and the Vale.

4.3.4 Key recommendations/Mitigation:

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic. Roofscape needs to be carefully designed given the elevated position of the site.
- Develop site with low-medium density housing and small scale buildings due to the topography of the area.
- Retain, frame and create new views of the Minster, rural area and cityscape through the housing layout.
- Good tree cover required to maintain a degree of separation between the development and the campus, while buildings should complement the landscape structure of Heslington east campus.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.

4.4 York Central (ST5)

4.4.1 ST5 was previously considered at preferred options stage. A summary of the impact of development in this area on the principal characteristics of York is set out below.

Figure 6: York Central (ST5) summary

			(Pr	efe	rrec	І Ор	tior	ıs st	age)					:	Site	906	/29	93		
													(P	re-p	ubl	icati	ion	reg	18)	
Site/characteristic	1	2 3				4		5	6	1		2		3		4		5	6	
ST5	0	-	- 1		-	-	-	-1		0	0	- 1	- 1		-		-	-	ļ	0

- 4.4.2 The assessment of this site has identified that development in this location may result in serious harm to principal characteristic 5. Development may cause serious harm to any surviving archaeological deposits and non-designated extant buildings without appropriate mitigation. Excavations have proven that Romano-British archaeology still survives in some pockets across the area despite 19th century construction of the railway. The site also falls partly within the Central Area of Archaeological Importance. The threat to archaeological deposits can be mitigated against through planning policy and guidance.
- 4.4.3 Minor-serious harm may occur to several other characteristics (2, 3, and 4) particularly due to the potential harm to views of landmark buildings and monuments, the unknown nature of proposed development design, the impact of development on the setting of nearby listed buildings and scheduled monuments and that the site falls partly within the Central Historic Core. A partial minor harm grading has been awarded to characteristic 1 due to the potential for inappropriate development to compromise views to and from the site, with particular reference to the Minster and City Walls.

4.4.4 Key recommendations/Mitigation

- Retention of important railway buildings and the remaining functionality of the railway should mitigate against potential loss of character.
- There is an opportunity to potentially create new revealed views of the Minster and other key buildings. Existing views can be protected by carefully choosing the site of new builds and/or regulating their height.
- Development in the area of these listed and scheduled structures should be designed so it does not detract from their setting or impact upon their intervisibility.
- The setting of listed buildings within and bordering the area should be protected. Proposed development plans should also aim to sympathetically covert as many of the significant industrial buildings as possible for modern use-in particular those which have been nominated for inclusion on the Local List of Heritage Assets.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic. Some taller structures may be acceptable providing they do not harm views across the city, the appearance of the central conservation area or detract from the setting of the listed buildings.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.

4.5 Land to the east of Metcalfe Lane (ST7)

4.5.1 The site was considered at preferred options and further sites stages. Despite the enlargement of the site to the north and the south it was concluded that the impact on the principal characteristics of York would be the same for both options, the main threat being to principal characteristic 3 due to the views of the Minster from the site one of which has been identified as a Key View.

(Preferred Options stage) (Further Sites Consultation) Site/characteristic 1 3 4 6 3 1 0 0 ST7 Site 850 (Pre-publication reg 18) Site/characteristic 0 ST7

Figure 7: Land East of Metcalfe Lane (ST7) summary

- 4.5.2 The assessment of this site has identified that serious harm may be caused to principal characteristic 3 as development may obscure key views (Key View 5 identified in YCHCCA) of the Minster.
- 4.5.3 Minor-serious harm has been identified in relation to characteristic 6 due to the potential for harm to historic landscape features, removal of open countryside and impact on setting of Osbaldwick.
- 4.5.4 Development would have a destructive impact on any surviving archaeological deposits. This smaller site would be expected to cause minor rather than minor-serious harm due to the reduced area of disturbance.
- 4.5.5 Development of this site has been identified as causing minor harm in relation to characteristics 2 and 4 particularly due to the potential impact on compactness and the unknown nature of proposed housing design.

4.5.6 Key recommendations/Mitigation:

- A degree of loss of compactness is unavoidable.
- Further views analysis needed against proposed development plans. Significant views
 of the Minster or other important buildings/landscapes should be respected within
 proposed scheme.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic. Characteristic materials and forms of the rural farmsteads should be used to inspire design. Distinctive spatial configuration should also be recognised.

- Archaeological investigation required to further assess the nature and significance of any archaeological deposits or historic landscape features on site.
- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development.
- Ways of incorporating some of the oldest farm buildings into the new development should be explored.
- Evaluation required to assess the impact of development on the setting of the Conservation Area
- Use of strong green edge boundaries to the site and planned open green space may partially negate some loss of setting when viewed from the ring road.

4.6 Land north of Monks Cross (ST8)

4.6.1 The site was previously considered at preferred options stage. A summary of the impact of development in this area on the principal characteristics of York is set out below.

Figure 8: Land North of Monks Cross (ST8) summary

		(Pref	erred O	ptions	stage)				Site	849		
								(Pre-	publica	ition re	g 18)	
Site/characteristic	1	2	3	4	5	6						
ST8	0	-	0	-	-	-	0	-	0	- 1	- 1	-

4.6.2 The assessment of this site has identified that development in this location may cause minor harm to principal characteristics 2, 4, 5 and 6. This is due to the distance of the development away from the city centre, the unknown nature of proposed housing design, the potential for harm to any surviving archaeological deposits or historic landscape features and the impact on the rural edge setting of the city.

4.6.3 **Key recommendations/Mitigation:**

- Development should not expand further than the proposed eastern boundary
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits or historic landscape features on site.
- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development.

- Ways of incorporating some of the farm buildings into the new development should be explored.
- Reduce the size of the site on the northern and eastern edge so the development is further away from ring road/Monk Cross Link Road junction.
- Development would have the potential to highlight/incorporate the former railway route within the open space and/or movement network.

4.7 Land north of Haxby (ST9)

4.7.1 Two options have been considered for ST9. The impact of development on the Option 1 site was generally assessed to be of potential minor harm. Option 2 is larger than the original preferred options proposed boundary. The Heritage Impact Appraisal concluded that the enlargement of the site may potentially cause an element of serious harm (rather than minor) to principal characteristic 5 (archaeological complexity). However, the threat to archaeological deposits can be mitigated against through planning policy and guidance.

(Further Sites Consultation) (Preferred Options stage) Site/characteristic 2 2 1 3 4 5 6 1 3 5 6 ST9 0 0 0 0 Site 823 (Pre-publication reg 18) Site/characteristic 2 1 6 ST9 0 0

Figure 9: Land North of Haxby (ST9) summary

- 4.7.2 Development in this area may result in minor harm to principal characteristics 2, 4 and 6. Harm may be caused due to the further loss of compactness of Haxby, the unknown nature of proposed housing design and the potential impact on the surviving historic landscape of Haxby. Option 2 development may also impact upon the perception of the rural setting of the area viewed from Moor Lane.
- 4.7.3 The assessment identified that development in this location may cause minor-serious harm to principal characteristic 5 due to the increased potential threat to any surviving archaeological deposits or historic landscape features. This was increased to minor-serious harm for this enlarged site particularly due to the previous recovery of a Roman coin hoard located within the additional development area.

4.7.4 Key recommendations/Mitigation:

- Reduce the site to the existing building line.

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits or historic landscape features on site.
- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development.
- Suitable landscape treatment to the north, east and western boundaries may soften the urban edge of the development
- Provide suitable separation distances and green buffer around the cemetery and/or provide public open space adjacent to the cemetery.
- Pull the development away from the edge of Moor Lane or maintain a green space in the field closest to it. Consider reducing the length of the allocation adjacent to Moor Lane and/or set back from the Lane.

4.8 Land to the West of Wigginton Road (ST14) (formerly Land to the north of Clifton Moor ST14)

- 4.8.1 The site has previously been considered at preferred options and further sites stages. Both options have the same outcome from the Heritage Impact Appraisal.
- 4.8.2 Following technical work relating to historic character and setting, green belt purposes and assessing concerns raised through the previous Local Plan consultation, a revised site boundary was proposed at Preferred Sites stage. The site has been pulled away from the A1237 to create a separate new settlement, or 'garden village'. The western edge of the site has also been pulled away from Skelton Village in order to protect the setting of the village.

Figure 10: Land to the west of Wigginton Road (ST14) summary

		(Pre	ferred C	options	stage)			(Furtl	her Site	s Consi	ultation)
Site/characteristic	1	2	3	4	5	6	1	2	3	4	5	6
ST14	0		0 -	-			0		0 -	-		
			Site	848								
		(Pre	e-publica	ation re	eg 18)							
Site/characteristic	1	2	3	4	5	6						
ST14	0	-	0 -	-	-							

4.8.3 The main impacts on characteristic 6 relate to the rural setting and reduction of area of coalescence between Haxby, Skelton, outlying farmsteads and York. The potential for minor-serious harm has been identified.

- 4.8.4 The development of this site has been assessed as having the potential to cause minor-harm to characteristic 5, reduced from minor-serious harm in previous appraisals sue to the reduced scale of the site. There are known archaeological deposits on this site dating from the Iron Age post-medieval period including an Iron Age and Romano-British settlement. There is also a high quantity of legible non designated landscape features.
- 4.8.5 While previous iterations of the site impacted serious harm to compactness, the new development boundary reads as a separate settlement, rather than as an extension of the city (or urban sprawl). The likely impact on compactness has therefore reduced.
- 4.8.6 The possibility for minor harm was also identified against characteristic 4 due to the unknown nature of proposed housing design while the harm to characteristic 3 was deemed as potentially causing neutral-minor harm.

4.8.7 Key recommendations/Mitigation:

- Views analysis required in relation characteristic 3 and 6
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits or historic landscape features on site.
- Historic field boundaries and hedge rows should be retained and enhanced where possible or at least respected in the design of the new development.
- Development should include carefully designed landscaping and buffering to its outer edges – in particular the western edge to Skelton and southern boundary to ring road.
- Low density housing to the rural edges may soften the urban character of the new development.

4.9 Land to the West of Elvington Lane (ST15) (formerly Whinthorpe ST15)

4.9.1 Three options have been considered for ST15 identified through the Preferred Options, Further Sites Consultation and Submission stages. Option 1 had the potential to cause minor and elements of serious harm to several principal characteristics of York. Particular concern was given towards characteristic 6 (landscape and setting). Options 2 and 3 saw the site enlarge in both cases further to the north-west. The Heritage Impact Appraisal concluded that the enlargement of the site for options 2 and 3 may still result in serious harm to principal to characteristic 6 with serious harm also to characteristic 5 (archaeological complexity).

Site ST15 Characteristic Option 5 1 2 3 4 6 0 Option 1 **Preferred Options** Option 2 0 Further sites consultation 0 Option 3 Submission boundary Site 851 0 Pre-publication reg 18

Figure 11: Land at the west of Elvington Lane (ST15) summary

- 4.9.2 The assessment identifies that development in this location may result in serious harm to principal characteristics 5 and 6, primarily due the impact on archaeological deposits in this area, its role in the open countryside/rural setting of York, potential ecological impacts and views afforded to and from the site.
- 4.9.3 This area is of relatively high archaeological potential. In the immediate vicinity there are several examples of Iron Age/Romano British field systems and ditched enclosures. The enclosure around White House Farm may intrude into the proposed development area. Waterlogged remains may exist at Langworth Lodge.
- 4.9.4 Possible minor harm was identified against characteristics 2, 3 and 4 for all three option boundaries particularly due to the potential harm to views to and from the site and the unknown nature of proposed housing design.

4.9.5 Key recommendations/Mitigation:

- Views analysis required. View of Minster should be retained within new development.
- Development should be well screened and set back from the ring road.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic. Existing rural buildings have potential to give local distinctiveness to architectural character.
- Non-intrusive and intrusive archaeological evaluation required to further assess the nature and significance of any archaeological deposits or historic landscape features on site.
- The possible nationally significant moated site at Langwith Lodge must be archaeologically assessed.

- The impact of the development on the significance of archaeological deposits must be mitigated through development of the masterplan for the site and a programme of archaeological excavation, community involvement, analysis, publication and archive deposition
- Historic field boundaries and hedge rows should be retained and enhanced where possible or at least respected in the design of the new development.
- The SINC and SSSI sites are outside of the development boundary but will need consideration. Ecology studies to inform on mitigation procedure.
- A landscape and visual impact assessment required.
- Further assessment of access to new settlement required.

4.10 Terry's Chocolate Factory (ST16)

4.10.1 The former Terry's factory site was previously considered at Preferred Option stage as a mixed use site, providing residential and employment development (site MU2). The site was subsequently included within a wider package of land incorporating the site's former car park, and allocated at Preferred Sites stage as ST16 (Ext 1 and 2)

Figure 12: Terry's Chocolate Factory (ST16) summary

			OPTION	I 1 (MU	2)					Site 824	1/719/9	927		
		(Pre	ferred C	Options	stage)				(Pro	e-public	ation r	eg 18)		
Site/characteristic	1	2	3	4	5	6		1	2	3	4	5	6	
ST14	0	0			-	0	-	0	0			-	0	-

- 4.10.2 The assessment of the site has identified that development in this location may result in serious harm to principal characteristics 3 and 4. Development may potentially impact on the attributes that contribute to, or affect the setting of the Terry's/Racecourse Conservation Area, listed buildings within and surrounding the site and views of landmark buildings. The extant industrial buildings on site form an important part of York's heritage relating to chocolate production and the Terry's brand. They also have a high architectural significance due to their uniform style and use of material. Inappropriate development surrounding the factory buildings may detract from their architectural significance.
- 4.10.3 The potential for minor harm was identified against characteristic 5 due to the possible harm to any surviving archaeological deposits relating to Romano-British activity and medieval agricultural practices in the area that may have survived the construction of the factory and 19th century gravel extraction from the site.
- 4.10.4 A neutral-minor impact on characteristic 6 was identified largely related to views of the factory and racecourse area.

4.11 Nestle South (ST17)

4.11.1 ST 17 was previously considered at preferred options stage. A summary of the impact of development in this area on the principal characteristics of York is set out below.

Figure 13: Nestle South (ST17) summary

		(P	referi	ed C	ptions	stage)					Sit	e 931			
										(Pr	e-public	ation re	g 18)		
Site/characteristic	1	2	3		4	5	6		1	2	3	4	5	6	
ST17	0	0			-	-	0	+							

- 4.11.2 The assessment of this site has identified that development in this location may result in minor-serious harm to principal characteristic 3 and minor harm to principal characteristics 4 and 5. Development has the potential to seriously harm the attributes that contribute to, or affect the setting of the Nestle/Rowntree Conservation Area and on the listed buildings within and surrounding the site. The extant industrial buildings on site form an important part of York's heritage relating to chocolate production and the Nestle/Rowntree brand. Inappropriate development surrounding the extant factory buildings may detract from their local significance. Therefore a minor harm grading has been applied to characteristic 4 due to the unknown nature of development design. There may also be the potential for minor harm to occur to any surviving archaeological deposits that may have survived the construction of the factory.
- 4.11.3 A neutral-minor impact on characteristic 2 was identified related to the potential harm to the identity/distinctiveness of the factory area. There may be some potential to enhance the landscape characteristic (6) with regard to the close proximity of the Stray and disused railway line cycleway.

4.11.4 Key recommendations/Mitigation:

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Extant early 20th century factory buildings should be re-used and sympathetically respected within the development.
- The heights of new builds should not detract from the dominance/importance of the landmark structures.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits.

4.12 Northminster Business Park (ST19)

4.12.1 Three options were considered for ST19. Option 1 (Preferred Option) proposed three separate parcels of development. This option had the potential to cause elements of minor harm to principal characteristics 4, 5 and 6. Option 2 (Further Sites Consultation), produced the same results in the Heritage Impact Appraisal as option 1, despite being a larger development to the south of the business park. The third option (Submission boundary), a single small area of development to the south of the park, has been identified as causing the least impact to the principal characteristics of York although the outcome is broadly similar to options 1 and 2. This has now been renumbered and is part of Employment Allocations (E17). ST19 now includes land formerly identified as safeguarded and is a reflection of the forecast need for B1c/B2/B8 uses over the Plan period.

Figure 14: Northminster Business Park (ST19) summary

			Site	857									
	(Pre-publication reg 18)												
Site/characteristic	1	2	3	4		5	6						
ST19	0	0	0	0	-	-	-						

4.12.2 Overall the assessment of this site has identified that development in this location may result in minor harm to principal characteristics 5 and 6. The harm has been identified as particularly relating to any surviving archaeological deposits, the impact on the rural setting of York and Moor Lane and reduction of area of coalescence between Knapton and Upper Poppleton. Some reduction in distance between the two settlements is inevitable with development in this area despite mitigation measures. Development will also reduce the distance between urban nature of the business park and nearby outlying farms to the west of the city. Neutral-minor harm has been identified in relation to characteristic 4 due to the unknown nature of development design.

4.12.3 Key recommendations/Mitigation:

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits.
- Pull site back by one field length to the west to keep a small margin to the ring road.
- Development should be screened to the south, north and west where it faces the farming/rural areas.
- Possibly examine potential for growing Knapton so that more facilities could be sustained within the existing settlement.
- Keep development as far away from the edges of the villages as possible.

4.13 Castle Gateway (ST20)

4.13.1 ST20 was previously considered at preferred options stage. A summary of the impact of development in this area on the principal characteristics of York is set out below.

Figure 15: Castle Piccadilly (ST20) summary

	OPTION 1 (Pre Publication Regulation 18 consultation stage)													
Site/characteristic	1	2		3		4	5	6						
ST20	-	+	-	-		-		0	+					

- 4.20.1 The assessment of this site has identified that development in this location may result in serious harm to principal characteristic 5 (archaeological complexity) and some serious harm, potentially, to characteristic 3 (landmark monuments). Previous investigations have revealed a wealth of features and deposits across this site dating from the Roman period to present day, in addition to the visible heritage assets in the area. There is the potential for further archaeological deposits to remain in undisturbed pockets of land across the site. These known and unknown deposits are at significant risk from redevelopment of this area. In relation to characteristic 3, inappropriate development may detract from the most significant and listed buildings in the area and restrict existing views of landmark buildings or impact upon their dominance. Redevelopment may also have a detrimental impact upon the Scheduled Area of the Castle and/or the Core Conservation Area in general.
- 4.20.2 Characteristics 1 and 4 may suffer minor harm as a result of development of this site. Inappropriately scaled buildings; poor architectural design; the removal of existing buildings, historic lanes/street patterns and squares/open space, or the removal of original shopfronts would have a detrimental impact on the urban form and architectural complexity of the area.
- 4.20.3 Characteristic 2 may be partially subjected to minor harm through development which restrict or remove existing views or combines currently separately identifiable areas of previous development. Where the restriction or removal existing views may impact upon key views the threat becomes more significant.

4.20.4 Key recommendations/Mitigation:

- Lots of opportunities to improve area through quality buildings and shop fronts and enhancing the public realm (including tree planting and open space) etc..
- Views analysis required. Opportunities to reveal new views of the River Foss and the Castle area from Piccadilly.

- Formation of a cohesive area containing a mixture of commercial and recreational/cultural buildings and monuments, which could include the maintaining of or re-creation of identifiable zones.
- Retention of historic street patterns
- Removal of the existing Castle Car Park and its re-provision in a more suitable location
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Sympathetic styles, scale, material and appropriate layout of new builds required in relation to listed and scheduled monuments.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits.

4.14 South of Airfield Business Park (ST26)

4.14.1 ST26 was previously considered at Further Sites Consultation. A summary of the impact of development in this area on the principal characteristics of York is set out below. The site was included in the draft Publication Draft Local Plan as an employment allocation along with a further area of safeguarded land (SF6) to the west of the proposed site. The safeguarded land element has subsequently been deleted.

Figure 16: South of Airfield Business Park (ST26) summary

		(Furt	her Site	s Co	nsu	ltation)					Site	948			
										Pre	-publica	ition re	g 18		
Site/characteristic	1	2	3	4		5	6		1	2	3	4	5	6	
26	0	0	0	0	-	-	0	-	0	0	0	0	-	0	-

4.14.2 The assessment of this site has identified that development in this location may result in minor harm to principal characteristics 5 and 6. This is due to the potential impact to any surviving archaeological deposits, impact on the setting of the city and distance between industrial and rural areas.

4.14.3 Key recommendations/Mitigation:

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.

- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development.
- Screening may partially assist in mitigation against the erosion of the semi-rural setting of the airfield.
- Reduction in distance between Industrial Estate and farmsteads is inevitable.

4.15 University of York expansion (ST27) (formerly Heslington East University Campus Extension ST27)

4.15.1 Only one option was considered for ST27 at Further Sites Consultation. A summary of the impact of development in this area on the principal characteristics of York is set out below. The appraisal concentrates on the new parcel of land to the south of the existing campus. The site has been reduced in size, removing land to the west of Green Lane to increase the distance between the site and Heslington Village, and also to provide a defined greenbelt boundary which helps to maintain views into the southern aspect of York and the setting of Heslington Village.

Figure 17: University of York expansion (ST27)

		(F	urth	ner Sites	Consu	ltation)				Site	852			
									(Pr	e-publica	ation re	g 18)		
Site/characteristic	1	2		3	4	5	6	1	2	3	4	5	6	
27	0	0	-	0	-	-								

- 4.15.2 The assessment of this site has identified that development in this location may result in serious harm to principal characteristic 6. This is due to the potential loss of open countryside affecting the rural setting of the city and the close proximity of the development to Heslington. Development has been pulled away from Heslington on the western edge, but lies closer to the boundary with the outer ring road to the east.
- 4.15.3 Minor harm may be caused to characteristics 4 and 5 because of the potential for poorly designed architectural design and impact to any surviving archaeological deposits. Prehistoric-Romano-British settlement and activity is known across the existing campus site. This has already been mitigated against through excavation/recording prior to the construction of the new campus. Further archaeological features (yet unknown) may exist outside the existing campus boundary.
- 4.15.4 Partial minor harm may occur to characteristic 2 (compactness) by expansion of this site.

4.15.5 Key recommendations/Mitigation:

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.

- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.
- Historic landscape features/grain should be retained and enhanced where possible or at least respected in the design of the new development.
- Development will result in the loss of part of the open countryside/rural setting of York. However, benefits of development may outweigh this loss.
- Screening and landscaping may afford some protection to the rural view from the ring road.
- Buffer the site on the eastern edge to push and screen the development from the ring road. Buffering to the west may mitigate against possible harmful impacts to views from the Conservation Area of Heslington.
- Significant green infrastructure to mitigate effects will be required
- Reduce site by one field on the eastern edge to bring the development a little further away from the ring road.
- Set the allocation further from the PROW and/or create a new landscape context for the footpath/lane.

4.16 Land to the South of Tadcaster Road, Copmanthorpe (ST31)

4.16.1 The site was not previously included within the Local Plan, but is included within the emerging Copmanthorpe Neighbourhood Plan as a potential housing site. The site is available with a willing landowner and developer. The site is part of an area preventing coalescence, which extends from Bishopthorpe to Copmanthorpe and northwards to the existing edge of York's built up area. Further analysis of the site undertaken as part of an update to the Historic Character and Setting study considers the site to be severed from the wider area preventing coalescence by the East Coast Mainline. The site was subsequently included as potential housing allocation ST31 at Preferred Sites stage.

Figure 18: Land to the south of Tadcaster Road, Copmanthorpe (ST31)

			Site	185									
	(Pre-publication reg 18)												
Site/characteristic	1	2	3	4	5		6						
ST31	0	0	0	-	0	1	-						

4.16.2 The assessment of this site has identified that development in this location may result in minor harm to principal characteristic 6 because of the impact on village setting, the separation from the urban fringe. It is the fields either side of the ring road, not just the inside of the ring road, that give the city its rural setting. Such fields also provide

- separation between the city and the outlying villages of which this site plays a part. This characteristic is closely linked to character.
- 4.16.3 Minor harm has been identified to principal characteristic 4 due to the unknown nature of proposed housing design
- 4.16.4 Characteristic 5 has been identified as neutral-minor harm as the site was disturbed during works to the road approx 20 years ago, therefore archaeological potential is expected to be low.

4.16.5 Key recommendations/Mitigation:

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.
- Retain a substantial degree of foreground openness and recreate a generous treed edge to the village with stand-alone oaks with space to achieve their full potential.
 Loss of distance (in views), physical separation, and topography difficult to mitigate.
 To introduce dense planting along the Copmanthopre road could provide screening but would diminish the rural context of the village

4.17 Hungate (ST32)

4.17.1 The site was previously included within the Local Plan as site MU1, to reflect the extant planning permission for a mixed use scheme to redevelop to 4.1ha site for residential, B1, retail, public space and associated car parking. Significant phases of the development have been completed – outline consent for phase 5+ proposes potential for an additional 305 residential units over and above the original 720 capacity. These 305 units were included as a strategic housing allocation at Preferred Sites stage.

Figure 19: Hungate (ST32)

				M	U1								Sit	e 18	35			
		(F	ref	erre	d O	ptio	ns)				(Pi	re-p	ublic	catio	on re	eg 18)		
Site/characteristic	1	2	3		4		5	6		1	2	3		4		5	6	
ST32	-	+	-		_			0	+	-	+	-		-			0	+

4.17.2 The assessment highlights the potential for serious harm to characteristics 3 and 4 due to the proximity of development to buildings of historic significance and the site's location adjacent to the Central Historic Core Conservation Area. As the site lies within the main Area of Archaeological Importance, serious harm to surviving archaeological deposits has been identified – the area is known to contain Roman burials and evidence of industrial activity and Anglo-Scandinavian settlement and industrial activity.

- 4.17.3 Minor harm has been identified in relation to characteristic 1, given the site's location on the fringe of the city centre. Medieval (and earlier) street patterns existing in the Aldwark area immediately adjacent to the site. Redevelopment may not be in keeping with historic grain.
- 4.17.4 The potential for positive improvement is noted in respect of characteristics 2 and 6. The site is located just outside the city centre and is bounded by the River Foss; redevelopment here would have appositive impact on the city's compactness and may offer opportunities to reveal new views of the river.

4.17.5 Key recommendations/Mitigation:

Consent has been granted for development of ST32; mitigation measures will have been established through the development process.

4.18 Station Yard, Wheldrake (ST33) (formerly H49)

4.18.1 The site was previously included in the Local Plan, but for a smaller site and lower yield.

The site area has been extended to include an area of land to the south of the existing industrial estate which is part of the original site submission and offers the opportunity to provide an extension to Wheldrake Village.

Figure 20: Station Yard, Wheldrake (ST33)

	H49					Site 855								
	(Publication Draft)					(Pre-publication reg 18)								
Site/characteristic	1	2	3	4	5	6		1	2	3	4	5	6	
ST33	0	0	0	-	-	0	-	0	0	0	-	-	0	-

- 4.18.2 The assessment of this site has identified that development in this location may result in minor harm to principal characteristics 4 and 5. This is due to the unknown nature of proposed housing design and the potential impact on any surviving archaeological deposits which may remain on the site.
- 4.18.3 Partial minor harm may occur to characteristic 6 in relation to the potential loss of the part of the rural nature of South Ruddings Lane.

4.18.4 Key recommendations/Mitigation:

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic. Architectural design should be sympathetic to the adjacent Conservation Area.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.

 Landscaping and green screening may assist in maintaining the rural nature of the lane.

4.19 Queen Elizabeth Barracks (ST35)

4.19.1 ST35 is included as a new allocation at pre-publication stage following the Defence Infrastructure Organisation's intention to dispose of the site by 2012. Queen Elizabeth Barracks (ST35) is expected to deliver 578 dwellings on a 28ha site (18ha net).

Figure 21: Queen Elizabeth Barracks (ST35)

	Site 934							
		(Pre-publication reg 18)						
Site/characteristic	1	2	3	4	5	6		
ST35	0	0	0	-	-			

- 4.19.2 The assessment of this site has identified that development in this location may result in minor harm to principal characteristics 4 and 5. This is due to the unknown nature of proposed housing design and the potential impact any surviving archaeological deposits.
- 4.19.3 A substantial harm rating to Characteristic 6 has been given largely due to potential ecological impacts as well as threats to the landscape and character of the site.

4.19.4 Key recommendations/Mitigation:

- There are no listed buildings or conservation areas currently designated within the site, however access to the area has always been restricted. No detailed assessment of the existing buildings has been carried out to determine is they merit designation; Historic England recommend that use is made of their preapplication assessment service so that the issue of designation can be addressed.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Proposal needs to maintain a distinct identity from Strensall village.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site. Through the pre-application process the buildings within the site should be assessed.
- Reflect history of site and relationship to other military sites in the city through design scheme.
- Provide interpretation plaques on site to explain military history/significance.
- Views analysis and further ecological surveys required

- Exclude all of the SSSI/SAC from the developable area
- Retain high quality trees and trees which add value to significant buildings or play an ecological role within and surrounding the site

4.20 Imphal Barracks (ST36)

4.20.1 ST36 is a new allocation at pre-publication stage following the Defence Infrastructure Organisation's intention to dispose of the site by 2031. Imphal Barracks is expected to deliver 769 dwellings

Figure 22: Imphal Barracks (ST36)

	Site 951					
	(Pre-publication reg 18)					
Site/characteristic	1	2	3	4	5	6
ST36	0	0	-	-	-	

- 4.20.2 The assessment of this site has identified that development in this location may result in minor harm to principal characteristics 3 and 5. This is due to the potential impact on the setting and landmark nature of The Keep as well as other listed buildings and the potential impact on any surviving archaeological deposits on the site.
- 4.20.3 A minor-substantial harm rating to Characteristic 4 has been given largely due to the unknown nature of proposed housing design within and bordering the Conservation Area. A substantial harm rating has been applied to Characteristic 6 due to potential threats to the landscape within and surrounding the site.

4.20.4 Key recommendations/Mitigation:

- Control height of surrounding building to maintain landmark stature of The Keep.
 Access to the area has always been restricted. No detailed assessment of the existing buildings has been carried out to determine is they merit designation; Historic England recommend that use is made of their pre-application assessment service so that the issue of designation can be addressed.
- The Fulford Road Conservation Area boundary makes only a minimal incursion into the potential site, as this was based on previous assessments made from outside the site. It is likely that a revision to the boundary would take it further into the Imphal Barracks site; the existing buildings should be assessed as a group, along with the parade ground, to contribute to the conservation area appraisal update
- Create policy to guide development on the site.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.

- Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site. Through the pre-application process the buildings within the site should be assessed.
- Maintain parade ground within the design of the new development.
- Reflect history of site and relationship to other military sites in the city through design scheme and interpretation.
- Views analysis and further ecological surveys required.
- Do not widen A19 in this area.
- Retain high quality trees and trees which add value to significant buildings within and surrounding the site.
- Maintain pedestrian/cycle route linking the Stray to Fulford Road.

4.21 Whitehall Grange (ST37)

4.21.1 Whitehall Grange is a new site at pre-publication stage, providing up to 33,300sqm for B8 storage use. The site has outline planning permission for the demolition of existing buildings and the use of the land as a car storage facility.

Figure 23: Whitehall Grange (ST37)

	Site 246							
	(Pre-publication reg 18)							
Site/characteristic	1	2	3	4	5	6		
ST37	0	0	0	-				

- 4.21.2 Serious harm has been identified in relation to characteristics 5 and 6. The site is part of a green wedge running towards the city. Development would narrow the wedge and stretch the industrial area of Clifton Moor towards the ring road, impacting on the rural setting of the historic city. The area has also been shown to contain archaeological remains of prehistoric date. The site's military history is also of note a limited number of airfield structures are still evident on the site including a set of dispersal pens which are arguably of national significance.
- 4.21.3 A minor-substantial harm rating to Characteristic 4 has been given largely due to the unknown nature of proposed development.

4.21.4 Key recommendations/Mitigation:

Consent has been granted for development of ST32; mitigation measures will have been established through the development process.

5. General Site Allocations

5.0.1 Rapid Appraisals are summarised below for the general site allocations in the Pre-Publication draft Local Plan (Regulation 18 Consultation) document. See Annex 2 for full details.

5.1 General Housing Allocations

Site	Allocation	Site Name	Latest	Characteristics						
ref	Reference		Assessment stage	1	2	3	4	5	6	
472	H1	Former Gas Works, 24 Heworth Green	Preferred Options (2012)	0 +	- +	-	-	-	0	
853	H3	Burnholme School	Local Plan Publication draft (2014)	0	0	0	-	0	0	
854	H5	Lowfield School	Preferred Sites Consultation,	0	0	0	-	0 -	0	
	H6	Land R/O The Square Tadcaster Road	Preferred Sites Consultation	0	0	0	-		-	
172	H7	Bootham Crescent	Preferred Options boundary	0	0		-	-	0	
58	H8	Askham Bar Park & Ride	Preferred Options boundary	0	0	0	-	-	0	
656	H10	The Barbican	Preferred Options boundary	0	0				0	
124	H20	Former Oakhaven EPH	Preferred Options boundary	0 +	0	0	-	-	0	
59	H22	Former Heworth Lighthouse	Preferred Options boundary	0	0	0	-	-	0	
98	H23	Former Grove House EPH	Preferred Options boundary	0	0	0 -	-		0	
166	H29	Land at Moor Lane Copmanthorpe	Preferred Options boundary	0	0	0	-	-	0 -	
930	H31	Eastfield Lane Dunnington	Preferred Sites Consultation	0	0	0	-	-	0	
677	H38	Land RO Rufforth Primary School Rufforth	Preferred Options boundary	0	0	0	-	-	0	
95	H39	North of Church	Preferred Options	0	0	0	-	-	0	

Site	Allocation	Site Name	Latest			Charac	teristic	cs	
ref	Reference		Assessment stage	1	2	3	4	5	6
		Lane Elvington	boundary						
182	H46	Land to North of Willow Bank and East of Haxby Road,	Further Sites Consultation,	0	0	0	-	0 -	
0.40	H52	New Earswick	D (10 ::	0					
946	H52	Willow House EPH, Long Close Lane	Preferred Options Consultation)	0	0		-		0
83	H53	Land at Knapton Village	Preferred Sites Consultation	0	0	0	-	0 -	0 -
64	H55	Land at Layerthorpe	Preferred Sites Consulation,	0	0	-	-	-	0
138	H56	Land at Hull Road	Preferred Sites Consultation	0	- +	0	-	-	0 -
938	H58	Clifton Without Primary School	Post Preferred Sites Consultation,	0	0	0		-	0
936	H59	Queen Elizabeth Barracks – Howard Road, Strensall		0	0	О	-	-	

5.2 General Employment Allocations

Site ref	Allocation Reference	Site Name	Latest Assessment stage	1	2	3	4	5	6
600	E8	Wheldrake Industrial Estate	Preferred Options,	0	0 -	0	-	-	0
602	E9	Elvington Industrial Estate	Preferred Options,	0	0	0	0	-	0
706	E10	Chessingham Park, Dunnington	Preferred Options,	0	0	0	0	0 -	0
639	E11	Annamine Nurseries	Preferred Options,	0	0	0	0	0	0
742	E16	Poppleton Garden Centre	Further Sites Consultation,	0	0	0	-	-	0
925	E18	Towthorpe Lines	Preferred Options 2	0	0	0	-	-	

Strategic Sites Index

		Site Ref			Proposed Use
ST ref.	Option 1 (Preferred Options)	Option 2 (Further Sites Consultation)	Option 3 (Submission)	Pre-publication site ref	•
ST1	295	n/a	295	British Sugar/Manor School (295)	Residential
ST2	321	n/a	321	Former civil service sports ground (910)	Residential
ST4	35	n/a	35	Land adjacent to Hull Road- Grimston Bar (35)	Residential
ST5	293	n/a	293	York Central (906/293)	Mixed use
ST7	699	n/a	699	Land to the east of Metcalfe Lane (850)	Residential
ST8	329	n/a	329	Land north of Monks Cross (849)	Residential
ST9	690	823	823	Land north of Haxby (823)	Residential
ST14	698	822	822	Land to the west of Wigginton Road (848)	Residential
ST15	727	821	821	Land to the west of Elvington Lane (851)	Residential
ST16	470	470	824	Terry's (824/719/927)	Residential
ST17	485	n/a	485	Nestle South (931)	Residential
ST19	689	793	91	Northminster Business Park (857)	Employment
ST20	725	n/a	725	Castle Gateway (955)	Mixed use
ST26	n/a	97/815	97	South of Airfield business park (948)	Employment
ST27	n/a	794	816	University of York expansion (852)	Employment
ST31				Land to the south of Tadcaster Road,	Residential

	Copmanthorpe (185)	
ST32	Hungate (929)	Residential
ST33	Station Yard, Wheldrake (855)	Residential
ST35	Queen Elizabeth Barracks (934)	Residential
ST36	Imphal Barracks	Residential
ST37	Whitehall Grange	Residential

Annex 1: Consultation with English Heritage

July 2013: Response to the Preferred Options Local Plan.

Page	Section	Comments	CYC Comments
-	General	Given the purpose of the Heritage Impact Assessment and its role in helping to develop a strategy which safeguards those elements which contribute to the special character and setting of the historic city, this assessment should have, as a starting point, examined what impact each of the various options might have upon the six elements which contribute to the special character of York. Several Options, including some of those which have been chosen, look likely to harm elements of York's Special Character.	Noted. The HIA and Sustainability Appraisal published at the Preferred Options Stage have been used to establish a single baseline for the policies included within the Local Plan to ensure all alternatives have been considered. This is summarised in Section 3 and detailed in Annex 2.
		As currently structured, it merely assesses the chosen options (and is therefore, one step beyond what the current SA is considering.)	
-	General	It is not particularly helpful to merely state "there is potential for harm to historic character". Without specifying what aspect of York's special character is likely to be harmed by a proposal, it is difficult to assess what mitigation measures might be appropriate to offset that harm.	Noted. The assessment has been amended to include analysis against each of the principal characteristics.
		The last version of the Heritage Impact Assessment evaluated each Policy and proposal against the six characteristics which	

	contribute to the special character of York. We would suggest	
	that a similar approach is utilised again. This is particularly	
	important in the case of the Strategic Sites where each should be	
	assessed against the six elements identified in the Heritage Topic	
	Paper as contributing to the special character and setting of York.	
General	The mitigation measures need to be more specific. For certain	Noted. Mitigation measures will be
	sites, harm to elements of York's historic environment can only	detailed in individual assessments.
	be overcome or reduced by excluding certain areas from the	
	allocations or through developing the sites in a certain manner.	
	This assessment is only of help if it enables developments to	
	come forward in a manner which will not harm the historic	
	environment of the City.	
Paragraph 2.1	The impact which the Plan's Policies might have upon those	Noted and actioned.
	elements which contribute to the special character and setting of	
	the historic city will not always be clear-cut. In many instances	
	the impact will depend upon how the Policy is implemented.	
	Therefore, there should be two additional Impacts along the lines	
	of those set out on page 57 of the Sustainability Appraisal. This	
	would also assist in better read-across between this document	
	and the SA.	
Spatial Strategy,	The assessment of this Policy needs to consider each of the sites	Noted. Individual site assessments have
Policy SS3 (Spatial	individually. Given the large number of sites in this Policy, the	been undertaken.
Distribution)	only general conclusion is that the effect will be uncertain – which	
	does not assist the decision-making process.	
Spatial Strategy,	The assessment of this Policy needs to consider each of the sites	Noted. Individual site assessments have
Policy SS3	individually. Given the large number of sites in this Policy, the	been undertaken.
(Safeguarded	only general conclusion is that the effect will be uncertain – which	
Land)	does not assist the decision-making process.	
Spatial	The assessment of this Policy needs to consider each of the sites	Noted. Individual site assessments have
	Paragraph 2.1 Spatial Strategy, Policy SS3 (Spatial Distribution) Spatial Strategy, Policy SS3 (Safeguarded Land)	that a similar approach is utilised again. This is particularly important in the case of the Strategic Sites where each should be assessed against the six elements identified in the Heritage Topic Paper as contributing to the special character and setting of York. General The mitigation measures need to be more specific. For certain sites, harm to elements of York's historic environment can only be overcome or reduced by excluding certain areas from the allocations or through developing the sites in a certain manner. This assessment is only of help if it enables developments to come forward in a manner which will not harm the historic environment of the City. Paragraph 2.1 The impact which the Plan's Policies might have upon those elements which contribute to the special character and setting of the historic city will not always be clear-cut. In many instances the impact will depend upon how the Policy is implemented. Therefore, there should be two additional Impacts along the lines of those set out on page 57 of the Sustainability Appraisal. This would also assist in better read-across between this document and the SA. Spatial Strategy, Policy SS3 (Spatial Distribution) The assessment of this Policy needs to consider each of the sites individually. Given the large number of sites in this Policy, the only general conclusion is that the effect will be uncertain — which does not assist the decision-making process. Spatial Strategy, Policy SS3 (Spatial Strategy, Policy SS3 (Sapatial Strategy,

	Strategy, Policy EMP2 (Provision of employment	individually. Given the large number of sites in this Policy, the only general conclusion is that the effect will be uncertain – which does not assist the decision-making process.	been undertaken.
	land)		
8	Spatial	The assessment of this Policy needs to consider each of the sites	Noted. Individual site assessments have
	Strategy,	individually. Given the large number of sites in this Policy, the	been undertaken.
	Policy H3	only general conclusion is that the effect will be uncertain – which	
	(Housing land	does not assist the decision-making process.	
	allocations)		

January 2014: Initial feedback on the methodology for sites analysis.

As part of ongoing dialogue with English Heritage, a number of comments were received in relation to the draft methodology shared to enable agreement of the way forward.

English Heritage suggestion:	CYC Comments:
 (a) Identify those elements which contribute to the special character and setting of the historic City. Using the various Character Elements which contribute to the six Principal Characteristics as set out in <i>Heritage Topic Paper</i>. As well as two additional elements to the "Landscape and Setting in the City" characteristic: Relationship of the historic city of York to the surrounding villages 	Agreed. We have added these additional characteristics into the matrix for assessment.
The open countryside surrounding York which contributes to the landscape setting of the historic City	

(b) Assess what contribution this area of land in its current form makes to the special character and setting of the historic City. Given the location of most of the Strategic Sites, this is likely to concentrate mainly on the Character Elements identified in the Heritage Topic Paper under the Principal Characteristic "Landscape and Setting" (including the amendments suggested above) although there may be other Character Elements (such as "Compactness" which might need to be considered).	Noted. Whilst we agree that any analysis of the Strategic Sites is likely to focus on the certain characteristics, further discussion with the Design, Conservation and Sustainability team revealed that they were keen to have analysis for each of the principal characteristics to ensure consistency across the assessment and to capture all applicable issues.
 (c) Evaluate the likely impact which the loss of the currently-open area and its subsequent development might have upon the special character and setting of the historic City. This should be made with reference to the latest proposals for the design and layout of these sites. (d) Identify what mitigation measures might be used to remove or reduce any harm to the special character and setting of the historic City. These might include:- Reducing its scale Amending its location Leaving certain parts of the site undeveloped Limiting the scale of buildings or potential uses in certain areas. Landscaping etc 	Agreed and implemented. We have included a two-stage approach in assessing sites. Stage 2 of the sites assessment will assess site masterplans where applicable. Noted. These will be detailed in the individual assessments.
(e) Consider what opportunities the development of this site might provide to enhance the special character and setting of the historic City.	Noted. These will be detailed in the individual assessments.
(f) Assess what impact the development might be likely to have upon those elements which contribute to the special character and setting of the historic City with the mitigation measures in place.	Noted. A narrative explaining the mitigation suggested will be included in the individual assessments.

May-August 2014: Feedback on Strategic Sites HIA.

Site/Characteristic	EH Analysis	CYC response
ST1.1 & 1.2 British	Characteristic 4:	CYC believe that there is the potential to
Sugar	The redevelopment of this former industrial site will not have any impact upon this Principal Characteristic unless the design of the	improve this currently derelict site. Generally all sites have been graded as having the
Comments on Rapid	scheme is of sufficient quality that it makes a positive contribution	potential to cause minor harm to this
Appraisals (same for	to the architectural legacy of the City. One would hope that the	characteristic although we agree that this
both)	development of every site allocated in the plan would contribute to	depends on the design schemes offered.
	this Character Element although, judging by some recent examples	
	around the City, one would suspect most will not. Consequently, it	
	might be more appropriate not to make any reference to the	
	potential that the site can make to this Principal Characteristic.	
2.2 Flat terrain and	Mitigation	Agree. The appraisals do not go into a lot of
views	Producing a views analysis is only the first stage in mitigating any	detail regarding mitigation. Assume that a
	harm on this element of York's character. The next step is to ensure	views analysis would make suggestions
	that, in any scheme for the site, important views are safeguarded	regarding important views and opening up of
	and that the possibility of opening up new views of these assets is	views.
	maximised.	
3.1 Buildings of high	<u>Impact</u>	This may relate to 3.2, Agree although it is not
cultural significance	This Character Element is, essentially, about the City's legacy of	impossible that buildings of significance may
	buildings of high cultural significance. Consequently, the	be built on this site.
	redevelopment of this area seems unlikely to have much impact	
	upon this particular aspect of York's character. It would also seem	
	somewhat improbable that this redevelopment of this area will	
	contain buildings of high cultural significance	
4.1 Architectural	<u>Impact</u>	CYC believe that there is the potential to
legacy	The redevelopment this former industrial site will not have any	improve this currently derelict site by

	impact upon this Character Element unless the buildings are of sufficient quality that they make a positive contribution to the architectural legacy of the City. One would hope that the development of every site allocated in the plan would contribute to this Character Element although, judging by some recent examples around the City, one would suspect most will not. Consequently, it might be more appropriate not to make any reference to the potential that the site can make to Character Element 4.1.	contributing to the architecture of the area. Generally all sites have been graded as having the potential to cause minor harm to this characteristic although we agree that this depends on the design schemes offered.
6.2 Strays	Impact It should also be noted that the site is visible from (and therefore, could impact upon the character of) Acomb and Clifton Ings and the River Ouse.	Impact CYC feel that we have covered this and that the character of Acomb would not be impacted upon.
	Mitigation Producing a views analysis is only the first stage in mitigating any harm on this element of York's character. The next step is to ensure that, in any scheme for the site, important views towards the site from Acomb and Clifton Ings and the River Ouse are safeguarded and that the possibility of opening up or improving views from these areas is maximised.	Mitigation Agree. The appraisals do not go into a lot of detail regarding mitigation. Assume that a views analysis would make suggestions regarding important views and opening up of views.
6.3 Rivers and Ings	Mitigation Producing a views analysis is only the first stage in mitigating any harm on this element of York's character. The next step is to ensure that, in any scheme for the site, important views towards the site from the River Ouse are safeguarded and that the possibility of opening up or improving views from the river is maximised.	Mitigation Agree. The appraisals do not go into a lot of detail regarding mitigation. Assume that a views analysis would make suggestions regarding important views and opening up of views.
ST2.1 and 2.2 Former Civil Service Sports Ground	Although Manor School lies to the north of this site, visually the School it is not perceived as lying within the built-up area of the City. As a result, extending housing up to the school site will, to some	CYC maintain that the impact of development on Characteristic 2 is neutral-minor harm given the sequential change to have occurred over

Comments on Rapid Appraisal	extent, extend the edge of the main part of the built-up area of York further away from the City Centre and, thereby, harm its compact nature. Consequently, this development would be likely to cause Minor Harm to Character Element 2.1	the last few years.
	Although the Millfield Road frontage this site lies between existing development to the north and south, the frontage alongside the A59	
	is undeveloped and this open area contributes to the setting and	Since the draft version of ST2.1 and 2.2 was
	approach to the City from the north-west. The loss of this area could, therefore result in Minor Harm to the rural edge of the City (Character Element 6.1 (a))	sent to English Heritage the impact of development on Characteristic 6 has been upgraded to minor harm.
2.1 Contained concentric form	Impact Although Manor School lies to the north of this site, visually the School it is not perceived as lying within the built-up area of the City. As a result, extending housing up to the school site will, to some	The proposed site would have fairly strong relationship with existing development and is well connected both to the city centre and Poppleton.
	extent, extend the edge of the main part of the built-up area of York further away from the City Centre and, thereby, harm its compact nature. Consequently, this development would be likely to cause Minor Harm to this Character Element.	CYC maintain that the impact of development on characteristic 2 is neutral-minor harm given the changes that have occurred in the area.
	Mitigation The precise degree to which the impact upon this particular Character Element is reduced will be dependent upon the extent to which the north-western boundary of the site is moved away from the ring road.	
6.1 Views in and out	<u>Impact</u>	Agree that minor harm may be caused to this
	Although the Millfield Road frontage this site lies between existing	character element – amendments made to
	development to the north and south, the frontage alongside the A59 is undeveloped and this open area contributes to the setting and	HIA. Harm can be reduced by suitable mitigation

	approach to the City from the north-west. The site is also partially visible from the ring road and is perceived as being part of the swathe of open land between the edge of the main built-up area of York and the A1237. The loss of this area could, therefore result in Minor Harm to the rural edge of the City Mitigation In order to reduce the harm, the southern part of this site alongside the A59 should remain undeveloped and existing trees within the site should be retained.	including design and landscaping.
ST 3 The Grain Stores	No comments supplied. Planning permission granted.	
ST4 Land adj to Hull Road Comments on Rapid	Development would result in Serious Harm to Characteristic 6	CYC maintain that the impact of development on Characteristic 6 is minor harm.
Appraisal		
6.1 Views in and out	Impact It might also be noted that development on this site may impact upon views from the south, especially on the higher areas of the site and thus impact upon the character of the rural edge of the City when viewed from the ring road.	CYC consider that development of site would not have impact on the setting of the city from the ring road. However, it is likely to be visible from the university campus hence impacting on the rural setting of the campus.
	Mitigation One of the ways in which the impact of the site could be mitigated is to ensure that all development occurs on the lower (i.e. northern) part of the site with a requirement that none of the development on this site be visible in views towards the site from the south.	Mitigation Agree. This would reduce the impact on the campus setting. CYC maintain that harm can be reduced by suitable mitigation including design and landscaping.
6.4 Open countryside and green belt	Mitigation Landscaping will not reduce the impact upon this Character Element	Mitigation The site currently contributes to the apron of

ST5 York Central	since the development still involves the loss of a large area of open countryside. The only way to reduce the harm is to reduce the size of the site.	open fields surrounding the city – in this case as seen from Hull Road and Field Lane. Therefore, a loss of open space could not be avoided if this site comes forward but provision of open space and access to landscape could provide some mitigation.
515 YORK Central		
2.5 Identifiable compact districts	It should be noted that this site presents an opportunity to create an identifiable new district in the City.	Agreed– amendments made to HIA.
3.4 Monument Clustering	Mitigation Given the potential for the redevelopment of this site to impact upon important several key buildings of the City, one of the mitigation measures should be the development of a Development Brief and Masterplan for the area.	Mitigation A development brief for this site is ongoing. This isn't seen as a mitigation option rather as part of the emerging planning process.
3.5 Quantity of monuments	Mitigation Given the potential for the redevelopment of this site to impact upon important several key buildings of the City, one of the mitigation measures should be the development of a Development Brief and Masterplan for the area.	Mitigation A development brief for this site is ongoing. This isn't seen as a mitigation option rather as part of the emerging planning process.
4.1 Architectural legacy	Mitigation Given the potential for the redevelopment of this site to impact upon important several key buildings of the City, one of the mitigation measures should be the development of a Development Brief and Masterplan for the area.	Mitigation A development brief for this site is ongoing. This isn't seen as a mitigation option rather as part of the emerging planning process.
4.2 Variety	Mitigation Given the potential for the redevelopment of this site to impact	Mitigation A development brief for this site is ongoing.

	upon important several key buildings of the City, one of the mitigation measures should be the development of a Development Brief and Masterplan for the area.	This isn't seen as a mitigation option rather as part of the emerging planning process.
4.3 Human scale	Mitigation Given the potential for the redevelopment of this site to impact upon important several key buildings of the City, one of the mitigation measures should be the development of a Development Brief and Masterplan for the area.	Mitigation A development brief for this site is ongoing. This isn't seen as a mitigation option rather as part of the emerging planning process.
ST6 (Now SF 13) Land east of Grimston Bar Comments on Rapid	Because of the harm that would be caused to Character Element 2.1, the development of this site would result in Serious Harm to Principal Characteristic 2. Because of the harm that would be caused to Character Elements	Agree. Since the draft version of ST6 was sent to English Heritage the impact of development on Characteristic 2 has been upgraded to serious harm.
Appraisal	6.1 and 6.4, the development of this site would result in Serious Harm to Principal Characteristic 6.	Agree in part. Since the draft version of ST6 was sent to English Heritage the impact of development on Characteristic 6 has been upgraded to minor-serious harm.
2.1 Contained concentric form	Impact The development of this area would increase the distance between the city centre and the eastern edge of the built-up area, reducing its compactness and decreasing the walkable nature of the City. Mitigation The impact upon this particular Character Element is not capable of mitigation. Reducing the size of the site or, for example, limiting development to the south-west corner only, would be unlikely to significantly reduce the impact which the development of this area would have on the compact nature of York.	Impact Agree with statement – added into HIA. Mitigation Agree in part that mitigation measures will not significantly reduce impact on compactness. However, the site may be suitable for another use other than residential. A more industrial/employment based development may have less of an impact on compactness than a residential development.

2.5 Identifiable compact districts	This site would result in a free-standing residential area poorly related to the form and character of the City.	Agree with statement – added into HIA.
6.1 Views in and out	Impact Development of this site would bring the edge of the built up area of the City to within 250 metres of the ring road. The topography of the site means that any development would dominate views towards, and be particularly noticeable in views from, the ring road.	Impact Agree with statement on impacts. Upon review the impacts on element 6.1 have been upgraded to serious harm. Mitigation CYC believe that the impacts can be mitigated
	Mitigation The impact upon this particular Character Element is not capable of mitigation. Reducing the size of the site or limiting development to, for example, the south-west corner only, would still be likely to harm the rural edge of the City when viewed from the ring road because of the location of the site relative to the A64 and its topography.	to a degree by the measures given in the HIA.

6.4 Open country side and green belt

<u>Impact</u>

- Development of this site would bring the edge of the built up area of the City to within 250 metres of the ring road.
- Because of the topography of this site, any development would dominate views towards, and be particularly noticeable in views from, the ring road.
- It would erode the rural character of this part of the City
- It would reduce the distance between the built-up edge of the
 City and the Livestock Centre from 1.03km to just 500 metres.
 Even from the edge of the electricity sub-station, it reduces the
 gap from 700 metres to 500 metres. This is a <u>substantial</u>
 reduction and would further lead to the urbanisation of the
 experience of travelling along this part of the ring road.

Mitigation

The impact upon this particular Character Element is not capable of mitigation. Reducing the size of the site or limiting development to, for example, the south-west corner only, would still be likely to harm the rural edge of the City when viewed from the ring road because of the location of the site relative to the A64 and its topography.

<u>Impact</u>

Agree with statement on impacts although we disagree on the degree of harm development may have upon this element. CYC maintain that the impact of development on character element 6.4 is minor harm.

Mitigation

CYC believe that the impacts can be mitigated to a degree by the measures given in the HIA.

6.7 Relationship of	<u>Impact</u>	<u>Impact</u>
the historic city of	Development of this site would be likely to result in minor harm-	Whilst the development would reduce the
York to the	serious harm to the relationship of York to Murton:-	physical distance between York and Murton,
surrounding villages.	It would bring the edge of the built-up area of York to within 770 metres of the south-western part of village of Murton. In view of the topography of this area, this is likely to be a noticeable reduction and would be likely to affect the character of the village and its relationship with York Mikinglian	this would not cause serious harm to this relationship from the ring road. Furthermore the development is distant from Murton Lane. CYC maintain that the impact of development on character element 6.7 is minor harm.
	<u>Mitigation</u>	Mitigation
	The impact upon this particular Character Element is capable of	Agree with the statement on mitigation.
	mitigation to some extent by reducing the size of the site and so	
	increasing the distance between the village and any new	
	development.	
ST7.1	Because of the harm that would be caused to Character Element 2.1,	Since the draft version of ST7.1 was sent to
Land to the east of	the development of this site would result in Serious Harm to	English Heritage the impact of development on
Metcalfe Lane	Principal Characteristic 2.	Characteristic 2 has been downgraded to
		minor harm. It was agreed that although the
Comments on Rapid	Because of the harm that would be caused to Character Elements	site was located someway from the city centre
Appraisal	6.1 and 6.4, the development of this site would result in Serious	it was a continuation of existing urban areas
	Harm to Principal Characteristic 6.	and was not as detrimental to this
		characteristic as other proposed sites.
		CYC maintain that the impact of development
		on Characteristic 6 is minor harm-serious
		harm.

2.1 Contained concentric form	Mitigation The precise degree to which it is possible to reduce the impact upon this particular Character Element to Minor Harm will be dependent upon the extent to which the eastern boundary of the site is moved away from the ring road. To be of any assistance to those drawing up revised plans, the Assessment should give some indication of the extent to which the site should be reduced in size to bring the impact upon this Character Element to an acceptable level.	Mitigation Whilst a pulling back of the eastern edge would make actual distances between development and the existing urban form walkable, access to facilities and green space could be incorporated into the design to reduce perceived distances to community centres.
2.5 Identifiable compact districts	Impact Given that the original site boundary provides no indication whatsoever of what this development might look like if allocated, it is not possible to reach any conclusion about whether or not it might, either, create an identifiable compact district or, conversely, erode the character of those communities that exist on the eastern edge of the City. At present, therefore, it is almost impossible to state what impact this allocation might have upon this element of York's character.	The site potentially has strong association with existing communities. There is the potential to provide integrated extensions to the existing communities with additional facilities available to all. Landscape infrastructure could aid individual identification of adjacent communities. Ensuring the creation of compact districts and identifiable communities is dealt with more fully through planning policy.

6.1 Views in and out	Mitigation	Mitigation
	(c) This site is prominent in views from the ring road and the	Agree development would be visible from ring
	development of this area would reduce the gap between the A64	road. The decrease in distance could therefore
	and the edge of the built-up area from 1.3km at its narrowest point	potentially harm the quality of view and
	to just 575 metres. It would therefore, result in Serious Harm to the	setting of Minster/city because currently
	views towards the eastern edge of the City from the ring road. The	foreground buildings are distant with a
	only way to reduce this impact would be to reduce the size of the	substantial depth of open lowland in the
	allocation in order to retain a significant swathe of open countryside	foreground, typifying the setting of the
	between the new development and the ring road.	minster and the city. There is scope for
		sensitive building design and some landscape
		mitigation by creating a suitable landscape
		setting for the development along its eastern
		edge. Deemed as causing minor harm to this
		characteristic element.
6.4 Open countryside	<u>Impact</u>	<u>Impact</u>
and green belt	(a) Just because the site is not included in one of the areas	Agree that despite not being earmarked for
	specifically identified by the Council in its Green Belt Appraisal does	setting of the city that the tract of land does
	not mean that it is, necessarily, of lesser importance in the	contribute to York's special character.
	contribution it makes to the special character or setting of the	
	historic City. Indeed, this site is a key part of the swathe of open land	<u>Mitigation</u>
	to the east of the City that contributes to York's special character.	(a) Agree development would be visible from
	The second observation that you have made regarding the site	ring road. The decrease in distance could
	falling specifically outside any specifically earmarked areas should be	therefore potentially harm the quality of view
	deleted.	and setting of Minster/city because currently
		foreground buildings are distant with a
	<u>Mitigation</u>	substantial depth of open lowland in the
	(a) Given that you have concluded that the loss of the open	foreground, typifying the setting of the
	countryside to the east of the City is likely to result in Serious Harm	minster and the city. There is scope for
	to this Character Element, ensuring that development is no further	sensitive building design and some landscape

	east than the currently-proposed eastern boundary will not reduce	mitigation by creating a suitable landscape
	the harm in any way whatsoever. By bringing development to within	setting for the development along its eastern
	575 metres of the ring road, it will result in serious harm to the	edge. Deemed as causing minor harm to this
	character of the open countryside on the eastern side of the city.	characteristic element.
	The only way to reduce this impact would be to reduce the size of	
	the allocation in order to retain a significant swathe of open	(d) CYC agree that a more detailed evaluation
	countryside between the new development and the ring road.	is required. Added to HIA.
	(d) This development would be just 155 metres from the northern	
	edge of the Osbaldwick Conservation Area. A large residential	
	development this close to the village would impact upon the rural	
	setting of the Conservation Area and result in harm to its setting.	
	The only way to retain this rural setting is to increase the distance	
	between any new housing development and the Conservation Area.	
	The Council has a statutory duty under the provisions of the	
	Planning (Listed Buildings and Conservation Areas) Act, 1990 to pay	
	"special attention" to "the desirability of preserving or enhancing the	
	character or appearance" of its Conservation Areas. Consequently,	
	before allocating this area for development there will need to be	
	some evaluation of the contribution which this currently-open area	
	makes to the setting of the Conservation Area and an assessment of	
	what impact its loss and subsequent development might have upon	
	the character of the Conservation Area.	
6.7 Relationship of	<u>Impact</u>	<u>Impact</u>
the historic city of	(a) The development of this area would reduce the gap between the	(a) CYC maintain that the development is
York to the	existing edge of the built-up area of the City from 1.6 km to 720	located some distance from Murton and that
surrounding villages.	meters, which is quite a marked reduction - i.e. it could not be	the impact of development on this character
	described as leaving a "reasonable gap" between Murton and the	element is minor as Murton and York will be
	new eastern edge of the City.	separated by a strip of fields and the ring road

		and can be mitigated against though
	This Character Element deals with York's relationship with the free-	landscaping.
	standing settlements in the Green Belt. Therefore, it does not	Mitiration
	include Osbaldwick, Tang Hall or any other areas on the edge of the built up area.	Mitigation (a) Site offers potential to incorporate suitable
	built up area.	mitigation to mitigate negative effects through
	Mitigation	development on the eastern edge of the city.
	(a) In order to retain the relationship of the main built-up area of	Principally this will include sensitive, high
	York with Murton, a substantial area of open countryside should be	quality design and landscaping.
	retained between any new housing and the village.	
ST7.2	Because of the harm that would be caused to Character Element 2.1,	Since the draft version of ST7.2 was sent to
Land to the east of	the development of this site would result in Serious Harm to	English Heritage the impact of development on
Metcalfe Lane	Principal Characteristic 2.	Characteristic 2 has been downgraded to minor harm. It was agreed that although the
	Because of the harm that would be caused to Character Elements	site was located someway from the city centre
	6.1 and 6.4, the development of this site would result in Serious	it was a continuation of existing urban areas
	Harm to Principal Characteristic 6.	and was not as detrimental to this
		characteristic as other proposed sites.
		CYC maintain that the impact of development on Characteristic 6 is minor harm-serious harm.
2.1 Contained	Mitigation	Mitigation
concentric form	The precise degree to which it is possible to reduce the impact upon	Whilst a pulling back of the eastern edge
	this particular Character Element to Minor Harm will be dependent	would make actual distances between
	upon the extent to which the eastern boundary of the site is moved	development and the existing urban form
	away from the ring road. To be of any assistance to those drawing	walkable, access to facilities and green space
	up revised plans, the Assessment should give some indication of the	could be incorporated into the design to
	extent to which the site should be reduced in size to bring the	reduce perceived distances to community

	impact upon this Character Element to an acceptable level.	centres.
2.5 Identifiable compact districts	Impact Given that the Indicative Block Plans provide little more than general areas where housing might be developed, it is not possible to reach any real conclusions about whether or not the development of this area might, either, create an identifiable compact district or, conversely, erode the character of those communities that exist on the eastern edge of the City.	Impact The site potentially has strong association with existing communities. There is the potential to provide integrated extensions to the existing communities with additional facilities available to all. Landscape infrastructure could aid individual identification of adjacent communities.
4.3 Human scale	Impact It is not clear why you have made any reference to high-rise buildings in this Assessment when it has not been identified as an issue in the evaluation of the Original ST7 (or indeed any of the other sites). Given that this is a detailed design issue, it would be better not to include it at all.	This was an error and has been corrected. We think it is worth mentioning that good design which takes into account scale and architectural style is required in any new development.
6.1 Views in and out	Mitigation (c) This site is prominent in views from the ring road and the development of this area would reduce the gap between the A64 and the edge of the built-up area from 1.3km at its narrowest point to just 575 metres. It would therefore, result in Serious Harm to views towards the eastern edge of the City from the ring road. The only way to reduce this impact would be to reduce the size of the allocation in order to retain a significant swathe of open countryside between the new development and the ring road.	Mitigation Agree development would be visible from ring road. The decrease in distance could therefore potentially harm the quality of view and setting of Minster/city because currently foreground buildings are distant with a substantial depth of open lowland in the foreground, typifying the setting of the minster and the city. There is scope for sensitive building design and some landscape mitigation by creating a suitable landscape setting for the development along its eastern

		edge. CYC maintain that the impact of development on character element 6.1 is minor harm.
6.2 Strays	The proposed additional land up which now extends the site up to Stockton Lane would involve the loss of part of the Green Wedge linked to Heworth Stray.	Agree that the site occupies part of the Green Wedge linked to Heworth Stray. Added to HIA.
	Impact The incursion of development into the Green Wedge would harm a key element which contributes to the special character of York. This would result in Serious Harm to this Character Element.	Impact Land is required for access. CYC maintain that the impact of development on character element 6.2 is minor harm.
	Mitigation The only way in which this harm can be mitigated is to remove any development from the area identified as being part of the Green Wedge.	Mitigation CYC maintain that there is the potential to reduce degree of harm through the use of landscaping/providing green space in the area of the Stray.
6.4 Open countryside and green belt	Mitigation (a) Given that you have concluded that the loss of the open countryside to the east of the City is likely to result in Serious Harm to this Character Element, ensuring that development is no further east than the currently-proposed eastern boundary will not reduce the harm in any way what soever. By bringing development to within	Impact Agree that despite not being earmarked for setting of the city that the tract of land does contribute to York's special character. Mitigation
	the harm in any way whatsoever. By bringing development to within 575 metres of the ring road, it will result in serious harm to the character of the open countryside on the eastern side of the city. The only way to reduce this impact would be to reduce the size of the allocation in order to retain a significant swathe of open countryside between the new development and the ring road.	Mitigation (a) Agree development would be visible from ring road. The decrease in distance could therefore potentially harm the quality of view and setting of Minster/city because currently foreground buildings are distant with a
	(d) This development would be just 155 metres from the northern	substantial depth of open lowland in the foreground, typifying the setting of the

	edge of the Osbaldwick Conservation Area. A large residential	minster and the city. There is scope for
	development this close to the village would impact upon the rural	sensitive building design and some landscape
	setting of the Conservation Area and result in harm to its setting.	mitigation by creating a suitable landscape
	The only way to retain this rural setting is to increase the distance	setting for the development along its eastern
	between any new housing development and the Conservation Area.	edge. Deemed as causing minor harm to this
	The Council has a statutory duty under the provisions of the	characteristic element.
	Planning (Listed Buildings and Conservation Areas) Act, 1990 to pay	
	"special attention" to "the desirability of preserving or enhancing the	(d) CYC agree that a more detailed evaluation
	character or appearance" of its Conservation Areas. Consequently,	is required. Added to the HIA.
	before allocating this area for development there will need to be	
	some evaluation of the contribution which this currently-open area	
	makes to the setting of the Conservation Area and an assessment of	
	what impact its loss and subsequent development might have upon	
	the character of the Conservation Area.	
6.7 Relationship of	<u>Impact</u>	<u>Impact</u>
the historic city of	(a) The development of this area would reduce the gap between the	(a) CYC maintain that the development is
York to the	existing edge of the built-up area of the City from 1.6 km to 720	located some distance from Murton and that
surrounding villages.	meters, which is quite a marked reduction - i.e. it could not be	the impact of development on this character
	described as a "reasonable gap.	element is minor as Murton and York will be
		separated by a strip of fields and the ring road
	This Character Element deals with York's relationship with the free-	and can be mitigated against though
	standing settlements in the Green Belt. Therefore, it does not	landscaping.
	include Osbaldwick, Tang Hall or any other areas on the edge of the	
	built up area.	<u>Mitigation</u>
		(a) Site offers potential to incorporate suitable
	<u>Mitigation</u>	mitigation to mitigate negative effects through
	(a) In order to retain the relationship of the main built-up area of	development on the eastern edge of the city.
	York with Murton, a substantial area of open countryside should be	Principally this will include sensitive, high
	retained between any new housing and the village.	quality design and landscaping.

ST8	This allocation would be likely to result in Serious Harm to Principal	CYC acknowledge harm but maintain that the
Land north of Monks	Characteristic 2 since the development of this area would increase	impact of development on Characteristic 2 and
Cross	the distance between the city centre and the north-eastern edge of the built-up area, reducing the compactness of York and decreasing	6 is minor harm-serious harm.
Comments on Rapid	the walkable nature of the City (Character element 2.1). Whilst it is	
Appraisal	true that development to the north of Huntington extends as far as the ring road, the development of this site would substantially increase the extent of the City in a north-easterly direction.	
	This allocation would be likely to result in Serious Harm to Principal Characteristic 6.	
	 Development of this site would bring the edge of the built up area of the City right up to the northern the ring road. This would result in Serious Harm to the rural edge of York (Character Element 6.1(a)). This site would represent a huge expansion of the City into the open countryside to the north of York resulting in Serious Harm 	
240-1-1-1	to the City's landscape setting (Character Element 6.4(a)).	Leave
2.1 Contained concentric form	Impact This allocation would be likely to result in Serious Harm to this Character element since the development of this area would increase the distance between the city centre and the north-eastern edge of the built-up area, reducing the compactness of York and decreasing the walkable nature of the City. Whilst it is true that development to the north of Huntington extends as far as the ring road, the development of this site would substantially increase the extent of the City in a north-easterly direction.	Impact CYC maintain that the impact of development on character element 2.1 is minor harm. The impact on compactness is limited since Huntington centre is within a reasonable distance. Furthermore, the size of development would accommodate additional readily accessible facilities which would also be available to existing residents.
	<u>Mitigation</u>	

	The precise degree to which it is possible to reduce the impact upon this particular Character Element to Minor Harm will be dependent upon the extent to which the north-eastern boundary of the site is moved away from the ring road. To be of any assistance to those drawing up revised plans, the Assessment should give some indication of the extent to which the site should be reduced in size to bring the impact upon this Character Element to an acceptable level.	
6.1 Views in and out	The Key features column notes that there are few views of the rural edge of York from the northern ring road. In this particular site, this Character Element is unlikely to be affected by this development.	Disagree. See CYC HIA.
6.4 Open countryside and green belt	 Impact Development of this site would cause Serious Harm to the Open Countryside in this part of the City:- Development of this site would bring the edge of the built up area of the City right up to the northern the ring road. This would result in Serious Harm to the rural edge of York and, therefore, to Character Element 6.1(a). This site would represent a huge expansion of the City into the open countryside to the north of York resulting in Serious Harm to the City's landscape setting and, therefore, to Character Element 6.4(a). 	Agree that there would be a degree of harm to the setting of the city by way of loss of open space as viewed from the ring road. However, CYC maintain that the impact of development on character element 6.4 is minor harm. Mitigation Agree. Some wording has been changed on HIA.
	Mitigation Reducing the extent of this site "slightly" will have little impact in reducing the harm which the site in its current configuration would be likely to have upon this Character Element. The only way to make any real reduction to the degree of harm would be to reduce the size of the development substantially and move its north-eastern edge	

	away from the ring-road in order to create a substantial gap between the development and the A1237.	
6.7 Relationship of	Impact	Agree that farms are not sizeable settlements
the historic city of	It is unlikely that this development of this site will actually have any	but are components of a rural community
York to the	impact upon this particular Character element (Galtres Farm is not a	which may be impacted upon by development.
surrounding villages.	"surrounding village" nor is it a sizeable development in the open	
	countryside (such as Askham Bryan College)).	
ST9.1 North of Haxby	The development of this site is unlikely to have any impact upon	Agree. CYC HIA generally reflects these
	Character Element 6.1 (views in and out)	comments.
Comments on Rapid	The development of this area will have no impact upon	
Appraisal	Character Element 6.7(a) since it does not reduce the distance	
	between Haxby and other settlement.	
	It will have an impact upon Character Element 6.7 (b) insomuch	
	as it will increase the size of the settlement. However,	
	Haxby/Wiggington is, already, the largest free-standing	
	settlement in the York Green Belt and this allocation would	
	increase its size by about 10%.	
	This development would have no impact upon Character	
	Element 6.7(c) since Haxby would still be a free-standing, clearly	
	definable settlement.	
6.1	The development of this area will have no impact upon Character	Agree. Although CYC maintain that local rural
Views in and out	Element 6.1(c) which deals with views of the rural edge of the main	views may be affected by residential growth.
	built-up are of the City from, primarily, the ring road.	
6.7	The development of this area will have no impact upon Character	Agree settlement will grow while not reducing
Relationship of York	Element 6.7(a) since it does not reduce the distance between Haxby	distance between Haxby and elsewhere. CYC
to the surrounding	and other settlement.	HIA has been amended to further recognise
villages	It will have a slight impact upon Character Element 6.7 (b) insomuch	this.
	as it increases the size of the settlement. However,	
	Haxby/Wiggington is, already, the largest free-standing settlement in	

	the York Green Belt and this allocation would increase the size by	
	about 10%.	
ST9.2 North of Haxby	The development of this site is unlikely to have any impact upon Character Element 6.1 (views in and out)	Agree. CYC HIA generally reflects these comments.
Comments on Rapid Appraisal	It will have no impact upon Character Element 6.7(a) since it does not reduce the distance between Haxby and other settlement.	
	 It will have a slight impact upon Character Element 6.7 (b) insomuch as it increases the size of the settlement. However, Haxby/Wiggington is, already, the largest free-standing settlement in the York Green Belt and this allocation would increase the size by about 12%. This development would have no impact upon Character Element 6.7(c) since Haxby would still be a free-standing, clearly definable settlement. 	
6.1	The development of this area will have no impact upon Character	Agree. Although CYC maintain that local rural
Views in and out	Element 6.1(c) which deals with views of the rural edge of the main built-up are of the City from, primarily, the ring road.	views may be affected by residential growth.
6.7 Relationship of York to the surrounding villages	The development of this area will have no impact upon Character Element 6.7(a)since it does not reduce the distance between Haxby and other settlements It will have a slight impact upon Character Element 6.7 (b) insomuch as it increases the size of the settlement. However, Haxby/Wiggington is, already, the largest free-standing settlement in the York Green Belt and this allocation would increase the size by about 12%.	Agree settlement will grow while not reducing distance between Haxby and elsewhere. CYC HIA has been amended to further recognise this.
ST10.1 (Now SF 12)	This allocation would be likely to result in Minor/Serious Harm to	CYC maintain that the impact of development
Land at Moor Lane,	this element since the development of this area would increase the	on Characteristic 2 is neutral-minor harm and
Woodthorpe	distance between the city centre and the south-western edge of the	on 6 is minor harm.

Comments on Rapid Appraisal	 built-up area, reducing the compactness of York and decreasing the walkable nature of the City. What you have noted down here would be likely to result in Serious Harm to Principal Characteristic 6:- By reducing the distance between the edge of the built-up area of the City and the ring-road, it would result in would harm one 	
	 of the Key Views of the Minster (Character Element 6.1(a)). It would result in Serious Harm to the rural edge of the City when viewed from the ring road (Character Element 6.1(c)). This site would represent a large expansion of the City into the open countryside to the south of York resulting in Serious Harm to the City's landscape setting (Character Element 6.4(a)). 	
2.1 Contained concentric form	Impact This allocation would be likely to result in Minor/Serious Harm to this Character element since the development of this area would increase the distance between the city centre and the south-western edge of the built-up area, reducing the compactness of York and decreasing the walkable nature of the City.	Impact CYC maintain that the impact of development on character element 2.1 as neutral as the proposed development relates closely to the existing community and is a fairly limited extension into a large tract of open fields.
	Mitigation The precise degree to which it is possible to reduce the impact upon this particular Character Element will be dependent upon the extent to which the south-western boundary of the site is moved away from the ring road. To be of any assistance to those drawing up revised plans, the Assessment should give some indication of the extent to which the site should be reduced in size to bring the impact upon this Character Element to an acceptable level.	Mitigation Agree that reducing the size of the site would reduce the impact on characteristic 2.
6.1 Views in and out	<u>Impact</u>	<u>Impact</u>

	De alexandria (182 alexandria de 182 alexandria	As and the Library of the state
	Development of this site would cause Serious Harm to the rural	Agree that the development may be visible
	setting of the City:-	within the key view. CYC maintain that the
	It would result in a reduction in the gap between the edge of the	impact of development on character element
	built-up area of the City and the ring-road, affecting	6.1 is minor harm. Development would
	appreciation of the views of the Minster and the City when seen	represent a degree of encroachment into open
	across open countryside. This view is one of the Key Views of the	country side as viewed from ring road – again
	Minster. This would result in Minor/Serious Harm to Character	degree of harm is considered minor.
	Element 6.1(a)	
	It would result in Serious Harm to views of the rural edge of the	Mitigation
	City from the ring road (Character Element 6.1(c)).	Development can be mitigated by way of
	(0.00, 0.00,	landscape structure, architectural style and
	Mitigation	building mass.
	In his Report to the York Green Belt Local Plan in 1994, the Inspector	
	considered that :-	
	"Moor Lane provides a clear and satisfactory edge to the developed	
	area of York".	
	He felt that this land helped:-	
	·	
	" to separate York and Copmanthorpe and to prevent further	
	sprawl of the built-up area"	
	In his opinion development south of Moor Lane would:-	
	" be very harmful to the underlying objectives of the Green Belt"	
	[Inspector's Report, page 95, Paragraph C78.4].	
	In view of these comments, the only way to reduce this impact	
	would be a substantial reduction in the size of the allocation in order	
	to retain a significant swathe of open countryside between the new	
	development and the ring road.	
6.4 Open countryside	<u>Impact</u>	<u>Impact</u>
and green belt	(a) Just because the site is not included in one of the areas	Agree that development will impact upon the

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	specifically identified by the Council in its Green Belt Appraisal does not mean that it is, necessarily, of lesser importance in the contribution it makes to the special character or setting of the historic City. Indeed, this site is a key part of the swathe of open land to the south of the City that contributes to York's special character. In view of the comments of the York Green Belt Local Plan Inspector, the incursion into the open countryside to the south of the City would be likely to result in Serious harm to Character Element 6.4(a). Mitigation The precise degree to which it is possible to reduce the impact upon this particular Character Element will be dependent upon the extent to which the southern and western boundaries of the site are moved away from the ring road. To be of any assistance to those drawing	open countryside especially as experienced from Moor Lane – see CYC HIA. However, CYC maintain that the impact of development on character element 6.4 is minor harm-serious harm. Mitigation Agree that reducing size of site would reduce the impact of development (although this may also affect viability).
	away from the ring road. To be of any assistance to those drawing up revised plans, the Assessment should give some indication of the	
	extent to which the site should be reduced in size to bring the impact upon this Character Element to an acceptable level.	
ST10.2	This allocation would be likely to result in Serious Harm to Character	On reflection CYC agree that the development
Land at Moor Lane,	Element 2.1(a) since the development of this area would increase	may cause serious harm to Characteristic 2.
Woodthorpe	the distance (by a further half mile or so) between the city centre	HIA amended.
	and the south-western edge of the built-up area, reducing the	
Comments on Rapid	compactness of York and decreasing the walkable nature of the City.	
Appraisal		
2.1	Impact The state of the state o	Impact
Contained concentric	This allocation would be likely to result in Serious Harm to Character	Agree. CYC have amended HIA to show serious
form	Element 2.1(a) since the development of this area would increase	harm to this character element.
	the distance between the city centre and the south-western edge of	Mariana
L	the built-up area, reducing the compactness of York and decreasing	<u>Mitigation</u>

	the walkable nature of the City. Mitigation The precise degree to which it is possible to reduce the impact upon this particular Character Element will be dependent upon the extent to which the south-western boundary of the site is moved away from both the southern and western sections of the ring road. To be of any assistance to those drawing up revised plans, the Assessment should give some indication of the extent to which the site should be reduced in size to bring the impact upon this Character Element to an acceptable level.	CYC recommended that the development area be reduced so it was located closer to Moor Lane and existing developed areas (i.e the Option 1 boundary).
6.1 Views in and out	Mitigation In his Report to the York Green Belt Local Plan in 1994, the Inspector considered that:- "Moor Lane provides a clear and satisfactory edge to the developed area of York". He felt that this land helped:- " to separate York and Copmanthorpe and to prevent further sprawl of the built-up area" In his opinion development south of Moor Lane would:- " be very harmful to the underlying objectives of the Green Belt" [Inspector's Report, page 95, Paragraph C78.4]. In view of these comments, the only way to reduce this impact would be a substantial reduction in the size of the allocation in order to retain a significant swathe of open countryside between the new development and the ring road.	Mitigation Agree that a substantial reduction would be required to reduce the impact on 6.1. CYC recommend that the development area be reduced so it was located closer to Moor Lane and existing developed areas (i.e the Option 1 boundary).
6.4	Mitigation	Mitigation
Open countryside and	(a) The precise degree to which it is possible to reduce the impact	Agree that a substantial reduction would be

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green belt	upon this particular Character Element will be dependent upon the extent to which the southern and western boundaries of the site are	required to reduce the impact on 6.4. CYC recommend that the development area be
	moved away from the ring road. To be of any assistance to those	reduced so it was located closer to Moor Lane
	drawing up revised plans, the assessment should give some	and existing developed areas (i.e the Option 1
	indication of the extent to which the site should be reduced in size	boundary).
	to bring the impact upon this character element to an acceptable	,,
	level. Given the previous Local Plan Inspector's comments, one	
	would suspect that only a substantial reduction in the size of this	
	area would be appropriate.	
ST11	It should also be noted that this development could harm the setting	This has been highlighted within both rapid
Land at New Lane,	of the grade II Listed Huntington Grange.	and full appraisals. It has now been made
Huntington		clearer in the rapid version.
Comments on Rapid		
Appraisal		
ST12	This development is likely to result in Minor Harm to this Principal	CYC maintain that the impact of development
Land at Manor Heath	Characteristic:-	on Characteristic 6 is neutral (see below).
Road, Copmanthorpe	• The loss of almost 15 hectares of land will impact upon Character Element 6.4	
Comments on Rapid	Although Askham Bryan College is not a "village", as such,	
Appraisal	nonetheless, it is a sizeable development in the open countryside to	
	the west of the City and the development of this site would	
	substantially reduce the current gap between Copmanthorpe and	
	the large assortment of buildings to its north-west around the	
	College. As such it will harm Character Element 6.7	
6.4 Open countryside	<u>Impact</u>	<u>Impact</u>
and green belt	The loss of almost 15 hectares of land will impact upon Character	Agree that development would result in the
	Element 6.4. Given the location of the site, the amount of tree	loss of open countryside, the impact of which
	screening, and its degree of visibility from the A64, this harm is likely	would be relatively local. However, CYC

6.7 Relationship of the historic city of York to the surrounding villages.	Mitigation The impact upon this particular Character Element could be mitigated though reducing the size of the proposed allocation Impact Although Askham Bryan College is not a "village", as such, nonetheless, it is a sizeable development in the open countryside to the west of the City and the development of this site would substantially reduce the current gap between Copmanthorpe and the large assortment of buildings to its north-west around the College. Because this would, theoretically, threaten the freestanding character of Copmanthorpe, this is likely to result in Minor Harm to this Character Element. Mitigation The impact upon this particular Character Element could be reduced by increasing the gap between the northern edge of the allocated area and Askham Bryan College.	maintain this will result in neutral level of harm. Mitigation Agree that reducing size of proposed allocation will reduce impact on characteristic. Impact and mitigation The ring road and junction contributes a major mitigating factor to a reduction in gap between Askham Bryan and Copmanthorpe. Site has potential to contribute to overall tree cover that is read in the landscape in association with Askham Bryan College. CYC maintain that the impact of development is likely to be neutral.
Lane Copmanthorpe	No comments supplied	
ST14.1 Land to the north of Monks Cross Comments on Rapid Appraisal	What you have noted down here would be likely to result in Serious Harm to Principal Characteristic 6.	CYC maintain that site 14.1 will result in minor- serious harm being caused to Characteristic 6 as stated in the HIA.
6.4 Open countryside	<u>Impact</u>	<u>Impact</u>

and green belt	(a) The development of this site would fundamentally affect the impression that one has of the rural setting of this part of the City when travelling along the ring road since there would be development on both sides of the 1237.	(a) Agree, but there are varying degrees of sensitivity and existing influences along the full length of the ring road which contributes to the overall impression of York.
	(d) Development of this area would bring development to within 620 metres of the village of Skelton. This would have a significant impact upon the rural setting of this settlement and would constitute	(d) Agree there is potential harm. See CYC HIA comments.
	Serious Harm to this aspect of this Character Element. Mitigation	Mitigation (a) Agree reducing size of site would reduce the degree of harm, but CYC maintain that
	(a) Landscaping of the site's outer edges will not reduce the impact upon this Character Element since the development still involves the loss of a large area of open countryside to the north of the city.	there are other measures available as well – See CYC HIA comments.
	Moving development further north away from the ring road, again, will not lessen the harm to this Character Element. The only way to reduce the harm is to reduce the size of the site.	(d) There are consequences relating to the sensitivity of Moor Lane and its relationship with Skelton by potentially moving the site further north. See also point (a) above.
	(d) Moving the western edge of the development back to the drain would not result in much appreciable defence to the rural setting of Skelton. The only way to make any real reduction in the degree of harm would be to reduce the size of the development substantially	
	or, alternatively, move it further north in order to create s substantial gap between the village and any new housing.	
	The development of housing in this area would be unlikely to have any positive effects on the setting of Skelton.	
6.7 Relationship of the historic city of	Impact The development of this area impacts upon two aspects of this	Impact The allocation has to be of a certain size for it

York to the surrounding villages.	Character Element. Firstly is the effect it has on the setting of the settlements of Haxby and Skelton and their relationship with one another. The second is how this new development, itself, relates to York. With the exception of Earswick which is considerably smaller in size, the settlements beyond the ring road are all free-standing. This development would simply be an extension to Clifton Moor and would therefore not reflect the way in which settlements have developed around York. Mitigation "Slightly" reducing the size of the development would not have a great impact upon the harm that this scale of development in this location would be likely to have upon this Character Element. Any development in this location would compromise the separation between, and distinct individual identity of, Haxby and Skelton. The only way in which the harm could be reduced to any great extent would be for a substantial reduction in the size of this development and/or it being located further away from the edge of the built-up area of the City. The development of housing in this area would be unlikely to have any positive effects on this Character Element. What you have noted down here would be likely to result in Serious	to operate as a free-standing community rather than an extension to development on the inside of the ring road. CYC have already recognized this as having the potential for significant harm. Agree separation from the ring road would assist in this. Mitigation CYC maintain that, although an element of harm will still be caused to this character element a partial site reduction and well designed/landscaped development will mitigate against the amount of harm caused. The existing woodland blocks in the area also provide significant mitigation dividing Haxby, the ring road and the proposed development.
ST14.2 Land to the north of Monks Cross	What you have noted down here would be likely to result in Serious Harm to Principal Characteristic 6. It should also be noted that:-	cyc maintain that site 14.2 will result in minor- serious harm being caused to Characteristic 6 as stated in the HIA.
Comments on Rapid Appraisal	The proposed Park and Ride site intrudes into the area identified as being an Extension of the Green Wedge centred on Bootham Stray.	The proposed park and ride site does not fall within the site boundary (option 2) as put forward by CYC.

	N.B English Heritage have analysed the developers proposed outline and not the CYC option 2 boundary- this has been stated where appropriate.	
6.4 Open countryside	<u>Impact</u>	<u>Impact</u>
and green belt	(a) The development of this site would fundamentally affect the	(a) Agree, but there are varying degrees of
	impression that one has of the rural setting of this part of the City	sensitivity and existing influences along the full
	when travelling along the ring road since there would be	length of the ring road which contribute to the
	development on both sides of the 1237.	overall impression of York.
	The proposed Park and Ride Site would be a clear incursion into the	Proposed Park and Ride was put forward by
	Extension of the Green Wedge which is centred on Bootham Stray	developer and is not part of CYC option 2.
	and would have Serious Harm upon this aspect of the Character	
	Element.	(d) Agree there is potential harm. See CYC HIA
		comments which identifies minor-serious harm
	(d) Development of this area would bring development to within 620 metres of the village of Skelton. This would have a significant impact	on this character element.
	upon the rural setting of this settlement and would constitute	Mitigation
	Serious Harm to this aspect of this Character Element.	(b) Agree reducing size of site would reduce the degree of harm, but there are other
	<u>Mitigation</u>	measures available as well – See CYC HIA
	(a) Landscaping of the site's outer edges will not reduce the impact	comments.
	upon this Character Element since the development still involves the	
	loss of a large area of open countryside to the north of the city.	(d) Agree that reducing the size of the
	Moving development further north away from the ring road, again,	development would reduce the potential
	will not lessen the harm to this Character Element. The only way to	harm. The suggested green infrastructure
	reduce the harm is to reduce the size of the site.	would also reduce visual impact. Moving
		development further north has implications
	The harm that would be caused to the Extension of the Green	for Moor Lane and setting/approach to
	Wedge which is centred on Bootham Stray can be mitigated	Skelton. See also comments to (a) above.

	completely by the deletion of this aspect of the Scheme.	
	(d) Development of this area would result in Serious Harm to the setting of the village of Skelton. Ensuring that no development occurs further west of the current site boundary would not reduce the harm that this scale of development in this location would be likely to have upon this Character Element. The only way to make any real reduction in the degree of harm would be to reduce the size of the development substantially or, alternatively, move it further north in order to create a substantial gap between the village and any new housing.	
	The development of housing in this area would be unlikely to have	
	any positive effects on the setting of Skelton.	
6.7 Relationship of	<u>Impact</u>	<u>Impact</u>
the historic city of	The development of this area impacts upon two aspects of this	The allocation has to be of a certain size for it
York to the	Character Element. Firstly is the effect it has on the setting of the	to operate as a free-standing community
surrounding villages.	settlements of Haxby and Skelton and their relationship with one	rather than an extension to development on
	another. The second is how this new development, itself, relates to	the inside of the ring road. Agree separation
	York. With the exception of Earswick which is considerably smaller	from the ring road would assist in this.
	in size, the settlements beyond the ring road are all free-standing.	
	This development would simply be an extension to Clifton Moor and	Mitigation
	would therefore not reflect the way in which settlements have	CYC maintain that, although an element of
	developed around York.	harm will still be caused to this character
		element a partial site reduction and well
	Mitigation	designed/landscaped development will
	Ensuring that no development occurs beyond the current site	mitigate against the amount of harm caused.
	boundaries would not reduce the harm that this scale of	The existing woodland blocks in the area also
	development in this location would be likely to have upon this	provide significant mitigation dividing Haxby,

	Character Element. Any development in this location would compromise the separation between, and distinct individual identity of, Haxby and Skelton (and, indeed, Option 2 would result in greater harm than Option 1 because its northern boundary is now closer to the edge of Wiggington). The only way in which the harm could be reduced to any great extent would be for a substantial reduction in the size of this development and/or it being located further away from the edge of the built-up area of the City.	the ring road and the proposed development. Note the north boundary of Option1is the same as Option 2 (the developer's proposal takes it further north).
	The development of housing in this area would be unlikely to have any positive effects on this Character Element.	
ST15.1	It should also be noted that the development of this site would also	Agree with comments on Minster Way –
Whinthorpe	be likely to harm the enjoyment of those using the Minster Way	added to CYC HIA.
	which runs along the western boundary of this area (Character	
Comments on Rapid	Element 6.4)	Although larger in size, CYC maintain that this
Appraisal		site would be similar to those settlements
	A development of this size and in this location would not reinforce	surrounding York.
	the pattern of settlements around York.	
6.4 Open countryside	Impact	Impact
and green belt	(a) In evaluating the impact which a development in this location	(a) Agree that development will impact on the
	would have upon one's appreciation of the rural setting of the	rural setting of the city and have identified this
	historic City, one also needs to bear in mind the fact that the	as minor-serious harm. CYC assessment does
	University has expanded significantly towards the ring road and that	not concur that the character of the area has
	the character of the land lying to the north of the A64 is now quite	become urban due to university
	urban in character – i.e. it is now playing fields, sports buildings	developments.
	rather than farmland. Developing right up to the southern edge of	(b) The lend fello quitaide of the green wedge
	the ring road in conjunction with what is happening at the	(b) The land falls outside of the green wedge
	University, would fundamentally change the rural setting of this	area but we agree that it informs the rural
	quadrant of the City.	context extending beyond the ring road.

	Just because the site is not included in one of the areas specifically identified by the Council in its Green Belt Appraisal does not mean that it is, necessarily, of lesser importance in the contribution it makes to the special character or setting of the historic City. Indeed, this site is a key part of the swathe of open land to the south of the City that contributes to York's special character. The second observation that you have made regarding the site falling specifically outside any specifically earmarked areas should be deleted. An additional consideration is the adverse impact which a new access off the A64 (with, potentially, a grade-separated junction and lighting) would be likely to have upon the rural setting of the City. It should also be noted that the development of this area would also be likely to harm the enjoyment of those using the Minster Way which runs along the western and southern boundaries of this area Mitigation (a) The most way to ensure that this Character element is safeguarded is to:- Reduce the size of the development and/or locate it considerably further away from the ring road and	However, this area is not located within/does not contain any of the key views of the city. Agree that consideration is needed of the impact of creating new access off A64 as land take here may be substantial. Added to CYC HIA. Agree with comments on Minster Way – added to CYC HIA. Mitigation See CYC HIA original comments. Suggested Minster Way mitigation added to HIA.
	Ensure that any access to the development does not come from a new junction on the A64.	
0745 0 MIL 1	Locate the development away from the route of the Minster Way	
ST15.2 Whinthorpe	As above	As above
6.4 Open countryside		
and green belt		

ST16, 17 and 18	No comments received. ST 16 and 17 are existing commitments. For ST18 see ST8.	
ST19.1 Northminster Business Park Comments on Rapid Appraisal	 What you have noted down here would be likely to result in Serious Harm to Principal Characteristic 6. The proposed Allocation would increase the size of the Business Park from 10 hectares to over 25 hectares. The consolidation of development at this location, therefore, would represent a large incursion into the open countryside to the north-west of the City which forms part of the rural setting of York (Character Element 6.4). It will threaten the separation of Northminster Business Park from the village of Knapton which will be just 250 metres from the southern boundary of this area (Character Element 6.7) 	CYC maintain that minor harm could be caused to characteristic 6 although several amendments have been made to CYC HIA in relation to 6.4.
4.1 Architectural legacy	Impact Given the quality of design on most of the business parks and industrial estates on the northern edge of the City, one would be hard-pressed to describe their design as having a "generally high quality of buildings and craftsmanship". It is unlikely that this development of this site will actually have any impact upon this particular Character element. However, it is appropriate to try to seek a high quality design given the site's location in the open countryside. Mitigation It is unclear how the amalgamation of the sites will have any noticeable impact upon this character element.	Agree. CYC HIA has been amended to reflect this and impact on characteristic 4 has been downgraded to neutral-minor harm. Type of development doesn't lend itself to contribute to the architectural legacy of the city. However, building types could be innovative and sympathetic to the landscape context. Mitigation Amalgamation of the sites could enable a more significant landscape structure and associated amenity open space. This is reflected in CYCs assessment.

4.2 Variety	Impact It is unlikely that this development of this site will actually have any impact upon this particular Character element.	Agree but there are opportunities for innovative building design.
4.3 Human scale	Impact It is unlikely that this development of this site will actually have any impact upon this particular Character element. This is, after all, a business park.	The development should respect the human scale of the existing properties on Moor Lane.
4.4 Craftsmanship	Impact It is unlikely that this development of this site will actually have any impact upon this particular Character element. This is, after all, a business park.	Agree that lack of craftsmanship would not be detrimental to characteristic 4. Business Park use does not necessarily preclude the opportunity for incorporating the use of craftsmanship.
6.1 Views in and out	Impact It is unlikely that this development of this site will actually have any impact upon the Key Features identified under this particular Character element.	Disagree - see CYC HIA.
6.4 Open countryside and green belt	 Impact Development of this site would cause Serious Harm to the Open Countryside in this part of the City:- • The proposed Allocation would increase the size of the Business Park from 10 hectares to over 25 hectares. The consolidation of development at this location, therefore, would represent a large incursion into the open countryside to the north-west of the City which forms part of the rural setting of York. Mitigation The impact upon this particular Character Element could be mitigated though reducing the size of the proposed allocation 	Since EH were sent a draft version of ST19.1 several additions have been made to 6.4 including reference to the rural setting of Moor Lane and setting of the city. However, CYC maintain that the impact of development on character element 6.4 is minor harm. The expansion of the business park would bring development closer to the ring road. The degree of harm is somewhat mitigated by existing vegetation and development.

	Its impact could also be reduced by having a more compact form – as opposed to the random extensions from the existing business park.	Mitigation Agree. However, CYC maintain that other methods of mitigation such as landscaping and design could be used to mitigate against this character element rather than a simple reduction in size.
6.7 Relationship of the historic city of York to the surrounding villages.	Impact Development of this site in its current form would be likely to result in Serious Harm to this character Element since it will threaten the separation of Northminster Business Park from the village of Knapton which will be just 250 metres from the southern boundary of this area	See CYC HIA. The degree of harm is dependent on master plan. Mitigation Agree. This option has now been added into the HIA.
	Mitigation The impact upon this particular Character Element is capable of mitigation by deleting the south-eastern block and reducing the southern most extent of the south-western block	
ST19.2 Northminster Business Park Comments on Rapid Appraisal	 What you have noted down here would be likely to result in Serious Harm to Principal Characteristic 6. The proposed Allocation would increase the size of the Business Park from 10 hectares to over 40 hectares. The consolidation of development at this location, therefore, would represent a large incursion into the open countryside to the north-west of the City which forms part of the rural setting of York (Character Element 6.4). It will threaten the separation of Northminster Business Park from the village of Knapton which will be just 250 metres from the southern boundary of this area (Character Element 6.7) 	CYC maintain that minor harm could be caused to characteristic 6 although several amendments have been made to CYC HIA in relation to 6.4.

4.1 Architectural	<u>Impact</u>	Agree. CYC HIA has been amended to reflect
legacy	Given the quality of design on most of the business parks and industrial estates on the northern edge of the City, one would be hard-pressed to describe their design as having a "generally high quality of buildings and craftsmanship". It is unlikely that this	this and impact on characteristic 4 has been downgraded to neutral-minor harm. Type of development doesn't lend itself to contribute to the architectural legacy of the
	development of this site will actually have any impact upon this particular Character element.	city. However, building types could be innovative and sympathetic to the landscape
	However, it is appropriate to try to seek a high quality design given the site's location in the open countryside.	context.
	<u>Mitigation</u>	
	It is unclear how the amalgamation of the sites will have any noticeable impact upon this character element.	
4.2 Variety	Impact It is unlikely that this development of this site will actually have any impact upon this particular Character element.	Agree but there are opportunities for innovative building design.
4.3 Human scale	Impact It is unlikely that this development of this site will actually have any impact upon this particular Character element. This is, after all, a business park.	The development should respect the human scale of the existing properties on Moor Lane.
4.4 Craftsmanship	Impact It is unlikely that this development of this site will actually have any impact upon this particular Character element. This is, after all, a business park.	Agree that lack of craftsmanship would not be detrimental to characteristic 4. Business Park use does not necessarily preclude the opportunity for incorporating the use of craftsmanship.
6.1 Views in and out	Impact It is unlikely that this development of this site will actually have any	Disagree – see CYC HIA.

	impact upon the Key Features identified under this particular Character element.	
6.4 Open countryside and green belt	 Impact Development of this site would cause Serious Harm to the Open Countryside in this part of the City:- The proposed Allocation would increase the size of the Business Park from 10 hectares to over 40 hectares. The consolidation of development at this location, therefore, would represent a large incursion into the open countryside to the north-west of the City which forms part of the rural setting of York. Mitigation The impact upon this particular Character Element could be mitigated though reducing the size of the proposed allocation 	Since EH were sent a draft version of ST19.2 several additions have been made to 6.4 including reference to the rural setting of Moor Lane and setting of the city. However, CYC maintain that the impact of development on character element 6.4 is minor harm. The expansion of the business park would bring development closer to the ring road. The degree of harm is somewhat mitigated by existing vegetation and development. Mitigation
		Agree. However, CYC maintain that other methods of mitigation such as landscaping and design could be used to mitigate against this character element rather than a simple reduction in size.
6.7 Relationship of the historic city of York to the surrounding villages.	Impact Development of this site in its current form would be likely to result in Serious Harm to this character Element since it will threaten the separation of Northminster Business Park from the village of Knapton which will be just 250 metres from the southern boundary of this area	See CYC HIA. The degree of harm is dependent on master plan. Mitigation Agree. This option has now been added into the HIA.
	Mitigation The impact upon this particular Character Element could be reduced	

	by increasing the gap between the business park and Knapton.	
ST20	No comments. City centre site.	
ST21 Naburn Designer Outlet	No comments received.	
ST22, 23 and 24	No comments. ST 22 and 23 are existing permissions.	
ST25 Land south of designer outlet Comments on Rapid Appraisal	 This allocation would be likely to result in Serious Harm to Principal Characteristic 6. The proposed Allocation would increase the area covered by the Designer Outlet from some 20 Hectares to over 35 hectares. The consolidation of development at this location, therefore, would represent a huge incursion into the open countryside to the south-west of the City which forms part of the rural setting of York (Character Element 6.4(a)). It will bring development to within 270 metres of the boundary of Bishopthorpe Conservation Area potentially harming its setting (Character Element 6.4(d)). It will threaten the separation of the Designer Centre from the village of Bishopthorpe which will be just 440 metres from the southern boundary of this area (Character Element 6.7). 	Agree. HIA assessment of Characteristic 6 has been upgraded to a serious from minor-serious harm.
4.1 Architectural legacy	Impact It is unlikely that this development of this site will actually have any impact upon this particular Character Element. The impact upon the nearby Conservation Area is something which would be addressed under Character Element 6.4(d)	Agree. Downgraded to neutral. Overall the rating for this characteristic has been downgraded from neutral-minor to neutral.
4.2 Variety	Impact It is unlikely that this development of this site will actually have any	CYC already assessed the threat to this element as neutral. Overall the rating for this

	impact upon this particular Character element.	characteristic has been downgraded from neutral-minor to neutral.
4.3 Human Scale	Impact It is unlikely that this development of this site will actually have any impact upon this particular Character element. This is, after all, a large out-of-town retail development.	Disagree. CYC maintain that an element of minor harm may occur to the human scale element of this characteristic if inappropriately scaled buildings were constructed in this location. Despite this, the rating for this characteristic has been downgraded from neutral-minor to neutral.
4.4 Craftsmanship	Impact It is unlikely that this development of this site will actually have any impact upon this particular Character Element. This is, after all, a large out-of-town retail development.	CYC already assessed the threat to this element as neutral. Overall the rating for this characteristic has been downgraded from neutral-minor to neutral.
6.4 Open Countryside and Green Belt	 Impact This development will impact upon a number of the individual elements identified under this Character element:- • The proposed Allocation would increase the area covered by the Designer Outlet from some 20 Hectares to over 35 hectares. The consolidation of development at this location, therefore, would represent a huge incursion into the open countryside to the south-west of the City which forms part of the rural setting of York. Therefore, it is likely to result in Serious Harm to Character Element 6.4(a). It will bring development to within 270 metres of the boundary of Bishopthorpe Conservation Area, potentially harming its setting. This would be likely to have Minor/Serious Harm to 	Impact Agree with comments. CYC have also graded 6.4 (a) as serious harm. (c) Agree with comments. CYC have upgraded the HIA to minor-serious harm for this element. Mitigation (a) Agree with comments. This suggestion of mitigation has been added to the HIA.
	Character Element 6.4(d).	(d) A mention to the setting of the

	 Mitigation The harm to Character Element 6.4(a) could be mitigated by reducing the extent of this allocation. The way to reduce the harm to Character Element 6.4(d) is to ensure that the rural setting of the Conservation Area is not harmed. The Council has a statutory duty under the provisions of the Planning (Listed Buildings and Conservation Areas) Act, 1990 to pay "special attention" to "the desirability of preserving or enhancing the character or appearance" of its Conservation Areas. Consequently, before allocating this area for development there will need to be some evaluation of the contribution which this currently-open area makes to the setting of the Conservation Area and an assessment of what impact its loss and subsequent development might have upon the character of the Conservation Area. 	Conservation Area has been added to the landscape appraisal mitigation measure suggested in the HIA.
6.7 Relationship of York to surrounding villages	Impact Development of this site in its current form would be likely to result in Minor Harm to this character Element since it will reduce the distance between the Designer Outlet and the village of Bishopthorpe. Mitigation The impact upon this particular Character Element could be reduced by increasing the gap between the Designer Outlet and Bishopthorpe.	CYC HIA already reflected comments on both impact and mitigation.
ST26-30	Site comments received as part of FSC.	

<u>September 2016 – Feedback on Preferred Sites Consultation</u>

Site/Characteristic	EH Analysis	CYC response
H1	No objection to principle of this allocation, but given its proximity to conservation area and listed building, proposals would need to ensure that those important historic elements are not harmed.	Noted. Site's historic context should inform emerging development proposals.
H10	No objection to principle of this application, but given its proximity to city walls (scheduled ancient monument) and central conservation area, proposals would need to ensure that those important historic elements are not harmed.	Noted. Site's historic context should inform emerging development proposals.
H43	No objection in principle however the plan should make clear that any development proposals would need to ensure that those elements which contribute to the significance of the nearby Conservation Area and Listed Building are not harmed.	Site deleted due to lack of confirmation of a willing landowner.
H46	No objection in principle to allocation but plan should make it clear that any development would need to ensure that those elements which contribute to the significance of the New Earswick Conservation Area are not harmed.	Noted. Site's historic context should inform emerging development proposals.
H52	No objection to principle of this allocation, but given its proximity to city walls (scheduled ancient monument) and central conservation area, policy would need to ensure that development proposals safeguard those elements which contribute to the significance of the conservation area and city walls.	Noted. Site's historic context should inform emerging development proposals.
H57	It is likely that this allocation would cause harm to a number of elements identified as contributors to the historic character and setting of York - reducing the gap between Northminster Business Park and the perceived southern boundary of Poppleton. Mitigation measures should include reducing the scale of the site to remove land to the south of the existing buildings. Historic England have no	The site has been reconsidered as a 2.8ha employment allocation, providing land for B1c/B2/B8 uses. The boundary reflects that previously consulted on at Preferred Sites stage (H57).

	objection to redevelopment of the part of the site currently			
	occupied by existing buildings.			
ST2: Civil Service	Development of the southern part of the site would harm elements	HIA reflects comments on both impact and		
Sports Ground	which contribute to the character and setting of the City - we	mitigation.		
	therefore support planning principles that development should be			
	set back from A59 frontage to preserve the perception of openness.			
ST4: Land adj Hull	No objection in principle to the site's allocation. Site on terminal	HIA reflects comments on both impact and		
moraine so could be visible from Hull Road and University campus.		mitigation.		
	The site's proposed use should be considered in the context of			
	future needs of University. Would be preferable if ST4 were			
	allocated to meet future needs of University and the southern			
	extent of campus moved further back from A64. This would enable			
	a reduction in ST27, to a scale less likely to harm the special			
character and setting of the city.				
ST5: York Central	Support principle of redevelopment of this large brownfield site.	Noted		
	Unconvinced that the quantum of development proposed is			
	deliverable in a manner that will safeguard the numerous heritage			
	assets in its vicinity but also not have significant knock-on effects			
	upon historic core of York. Uncertain impacts on SA objective 14.			
	Much of the LP proposed development predicted on delivering high			
	numbers on ST5. Unconvinced that the proposed quanta can be			
	achieved without harm to nearby historic assets and wider knock on			
	effects on York historic core.			
ST6: Land north of	Allocation would harm number of elements identified as	Site deleted		
Grimston Bar	contributing to special character and setting of York. Due to			
	topography of site, it would be particularly noticeable in views from			
	ring road. Reduce gap between ring road and edge of built up area.			
	Damage relationship between York and villages. Serious harm to SA			
	objective 14. Not possible to mitigate this harm so site should be			

	deleted. Topography of site means it would be highly visible from	
	ring road. It would reduce gap between urban edge and A64 and	
	would also reduce gap between urban edge and villages. This would	
	harm character and setting of York. The noted 'serious harm' could	
	not be mitigated against; site should be deleted.	
ST7: Land East of	Some potential for development to east of York and the extent of	HIA reflects comments on both impact and
Metcalfe Lane	this site is a big improvement on last draft. However, this site is	mitigation.
	prominent in views from ring road, it would reduce gap between	
	ring road and edge of York (from 1.3km to 575m), encroach into	
	countryside, this swathe of countryside recognised as important to	
setting of city. Relationship between York and villages very		
important to special character and setting of York. Prominent views		
of site from ring road. Important swathe of countryside for setting of		
York. This free-standing settlement within the ring road is not in		
keeping with current pattern of development in York. 'Serious harm'		
	to SA objective 14 has been identified - suggested amendment could	
	mitigate against this, notably by moving the eastern edge away from	
	ring road/limiting scale of development.	
ST8: Land north of	This allocation is likely to harm several elements which contribute to	HIA reflects comments on both impact and
Monks Cross	special character and setting of York. Would reduce gap between	mitigation.
	ring road and built up area, enclose western edge of green wedge	
	that is centred on Monk Stray, open area either side on Monks Cross	
	link road contributes to character of area. Would result in significant	
	harm to SA Objective 14. To mitigate impact, development needs to	
	be pulled away from northern ring road and Monks Cross Link Road.	
ST14: Land to the	Recommend that there is considerable merit in continuing to	HIA reflects comments on both impact and
west of Wigginton	explore the potential offered by this new settlement - the degree of	mitigation.
Road	harm caused to York's special character and setting could be much	
	less than that caused were a similar scale of development located on	

	the edge of the built up area of York, or within existing surrounding					
	villages. An incursion of this size in the open countryside around the historic					
	city is likely to harm the special character and setting of York. At					
	this stage it has not yet been made clear what impact the					
	infrastructure necessary to facilitate this development may have on					
	the elements which contribute to the special character and setting					
	of the City - without this, this allocation has the potential to result in					
	serious harm to SA obj 14. Note that site size and location has been					
	amended since last draft which is an improvement in terms of					
	impact on relationship on York and villages. It also considers the					
	setting of Skelton village.					
ST15: Land to the	Support for the principle of development of a new settlement, which	HIA reflects comments on both impact and				
west of Elvington	is likely to have a far less harmful impact on the special character	mitigation.				
Lane	and significances of York than would be felt by a similar scale of					
	development on the urban edge or within surrounding villages. A					
	strategy in which part of York's development needs are met in new					
	freestanding settlements beyond the ring road might help to					
	safeguard the size and compact nature of the historic city, the					
	perception of York being a free-standing historic city set within a					
	rural hinterland, key views towards York from the ring road, and the					
	relationship of the main built-up area of York to its surrounding					
	settlements. At this stage, any support for this settlement is given					
	solely on the basis:- (a) that it can be demonstrated that they are a					
	key component of a wider strategy designed to achieve the					
	protection of the other key elements which contribute to the special					
	historic character and setting of York and (b) that they are capable of being delivered in a manner which will minimise harm to the rural					
	setting of the City in this location to other key elements which					
	Section of the city in this location to other key elements which					

contribute to the special character and setting of the historic City. Allocation has improved since last LP draft - it is reduced in size and located further from A64. A stand alone settlement is likely to cause less harm on the setting on York than an extension on the urban edge. However, it is by no means clear what impact the infrastructure necessary to deliver this new settlement will have upon York's special character and setting. As we made clear in our response to the last consultation, this aspect is of paramount importance. The Plan will need to demonstrate that this area can deliver the scale of growth anticipated in a manner commensurate with safeguarding those elements which make York such a special place. In the absence of this information, this allocation has potential to result in serious harm to SA Objective 14.
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place. In the absence of this information, this allocation has
potential to result in serious harm to SA Objective 14.
ST16_1: Terry's Extension site 1 - Support requirement that any development should Noted
extension site - adhere to the design principles of the wider Terry's site, should have
Former Car Park strong architectural merit given its location at the entry point to the
City. Support the intention to limit the height of any new buildings
to the permitted height of the single-decked car park.
ST16_2: Terry's Extension site 2 - Support requirement that any development should Noted
extension site - South adhere to the design principles of the wider Terry's site, should have
of Fmr Terry's factory strong architectural merit, and that should maintain and enhance
the formal gardens adjacent to this site. These measures will help to
ensure that the development of this site takes place in a manner
which reflects its sensitive location.
ST17: Nestle South Site in conservation area and close to listed buildings. Buildings on HIA reflects comments on both impact and
eastern site of the site lie within the Nestle/Rowntree Factory mitigation.
Conservation Area. The Joseph Rowntree Memorial Library is Grade
II listed. Endorse planning principles identified for this site and

	expect much of the commentary regarding the need for a	
	masterplan to be prepared and the retention of those buildings	
	considered to be of importance to be incorporated into the Plan's	
	policy for this allocation.	
ST19: Northminster	Welcome reduction in scale of this employment allocation which has	HIA reflects comments on both impact and
Business Park	lessened impact on openness of green belt. Likely that allocation	mitigation.
would result in serious harm to SA objective 14 - to mitigate this,		
	retain separation between northminster and nearby villages by	
	extending the southern extent of area no further than the existing	
	car park to south of Redwood House.	
ST27: University of	Proposal could harm two elements which contribute to special	HIA reflects comments on both impact and
fork character of the historic city. Prominent views of site from A64 very		mitigation.
	close to ring road and expansion would change relationship between	
	York and countryside to south. Landscape buffer could be damaging	
	if it adds 'alien' features to flat landscape. Site could damage	
relationship between York and its villages, reducing the gap. Coul		
	result in serious harm to SA objective 14	
ST31: Land south of	Site is perceived as being open countryside to south of ring road.	HIA reflects comments on impact, particular
Tadcsater Road,	Relationship between York and surrounding villages contributes to	significant negative impact of development on
Copmanthorpe	special character of York. New Askham Bar P&R narrowed gap	landscape and setting.
	between urban area and Copmanthorpe. This allocation would	
	reduce it further (to less than 1 km), harming a key element of the	
	special character and setting of the City identified in the Heritage	
	Topic Paper. Site would have serious harm to SA obj 14. Site should	
	be deleted as it is not possible to mitigate.	
Heritage Topic Paper	Given the importance of the Heritage Impact Appraisal as a tool to	Noted
	evaluating the degree to which the proposed allocations might	
	impact upon SA Objective 14 (historic environment), it would seem	
	essential to publish the latest iteration of that document alongside	

this current

consultation (it is, after all, referred to within the footnote on page 12). Without it, it is impossible to ascertain how the Council has arrived at its assessment regarding the impact which the development of each site might have upon SA Objective 14 and, more importantly, whether or not that evaluation is likely to be correct. Moreover, without that document it is not possible to identify what changes might be needed to each of the sites to ensure that they are developed in a manner consistent with the protection of the special character and setting of the historic City. Consequently, comments regarding the evaluation of the degree to which each of the Allocations is likely to be compliant with SA Objective 14 can only be of a general nature.

Annex 2 Previously considered sites

A2.1 The Grain Stores, Water Lane (ST3)

A2.1.1 Only one option was considered for ST3. Overall the assessment of this site identified that development in this location would not cause any serious harm to the principal characteristics of York. The site has planning consent and is currently under construction; it has therefore been removed as a potential allocation.

A2.2 Land east of Grimston Bar (Formerly ST6)

A2.2.1 This site formed part of Safeguarded Land (SF13) at Further Sites consultation stage. It was subsequently reallocated as an employment site at Preferred Sites stage (ST6). Further analysis has confirmed that access to the site could be a showstopper. It would be difficult to introduce a new signalised junction given the distance to Grimston Bar roundabout. The site would therefore require a new access off A64 which may make development of this scale unviable. It is not considered that the site could be made larger to potentially increase the viability of the site due to the significant landscape/heritage concerns given prominence of views from A64 and the topography of the site. The site has therefore been removed as a potential allocation.

A2.3 Land at Moor Lane, Woodthorpe (formerly ST10)

A2.3.1 The site formed part of Safeguarded Land (SF12), but was subsequently deleted along with all Safeguarded Land, prior to Preferred Sites stage. Option 1 had the potential to cause harm to several principal characteristics of York to characteristic 6 (landscape and setting).

A2.4 Land at New Lane, Huntington (ST11)

A2.4.1 ST11 was previously considered at preferred options stage. Following further consideration of the site it was considered that the site performed a significant role in preserving the character and setting of Huntington, keeping an important gap between the existing residential area of Huntington and the commercial area of Monks Cross. Further, the area has a lack of green space, and the site has local amenity value as well as providing a green wedge into the City. The site also contains a Scheduled Ancient Monument (Roman Camp) which should be preserved along with Huntington Grange and the cemetery which would need room for future expansion. ST11 was therefore deleted at Preferred Sites stage and removed as a potential allocation.

A2.5 Land at Manor Heath Road, Copmanthorpe (ST12)

A2.5.1 ST12 was considered at preferred options and submission stages. Following further assessment, it was considered that the site would be a significant intrusion into open countryside and impact on the open and rural edge to Copmanthorpe. There is access to open countryside from the lane running through the site. It is therefore considered that the site serves green belt purposes and that Manor Heath Road should provide the boundary to the greenbelt to the west of Copmanthorpe. ST12 was therefore deleted at Preferred Sites stage and removed as a potential allocation.

A2.6 Land at Moor Lane, Copmanthorpe (ST13)

Only one option was considered for ST13. A summary of the impact of development in this area on the principal characteristics of York is set out below. Following further assessment it was considered that, whilst the site is partially contained by residential properties, the development of the site would extend the built edge of Copmanthorpe to the west and into open countryside. ST13 was therefore deleted at Preferred Sites stage and removed as a potential allocation.

A2.7 Monks Cross North (ST18)

A2.7.1 ST18 was previously considered at preferred options stage. A summary of the impact of development in this area on the principal characteristics of York is set out below. ST18 was previously included as an employment allocation (ST18) within the Publication Draft Local Plan for up to 60,000sqm office space (B1a). Following further consideration of employment land demand/market attractiveness, it is considered that the York Central site will meet demand for B1a over the Plan period. ST18 was therefore reassessed and is now included as part of ST8 residential site North of Monks Cross.

A2.8 Naburn Designer Outlet (ST21)

A2.8.1 Only one option was considered for ST21. A summary of the impact of development in this area on the principal characteristics of York is set out below. The site was previously identified for 12,000sqm leisure development subject to detailed impact assessment. Given that D2 uses tend to be located in City Centres or other sustainable locations, policies in the Plan will seek to guide future D2 development but will not specifically allocate sites for this purpose. ST21 was therefore deleted at Preferred Sites stage and removed as a potential allocation.

A2.9 Germany Beck (ST22)

A2.9.1 Only one option was considered for ST22 (preferred options stage). A summary of the impact of development in this area on the principal characteristics of York is set out below. As the site has planning consent

A2.10 Derwenthorpe (ST23)

A2.10.1 Only one option was considered for ST23 (preferred options stage). A summary of the impact of development in this area on the principal characteristics of York is set out below.

A2.11 York College (ST24)

A2.11.1 This site was not assessed for development as the majority of development has been completed.

A2.12 Land south of Designer Outlet (ST25)

A2.12.1 Two options were considered for ST25 resulting in the same outcome after a HIA. A summary of the impact of development in this area on the principal characteristics of York is set out below. Following further consideration of the site in relation to green belt purposes confirmed that the existing boundary treatment to the south of the existing Designer Outlet site, which consists of a mature tree belt boundary, helps to screen the site from the surrounding open countryside. Therefore, development of the site was considered contrary to green belt purposes. ST25 was deleted and removed as a potential allocation.

A2.13 Land Adj to & R/O Windy Ridge & Brecks Lane Huntington (ST28)

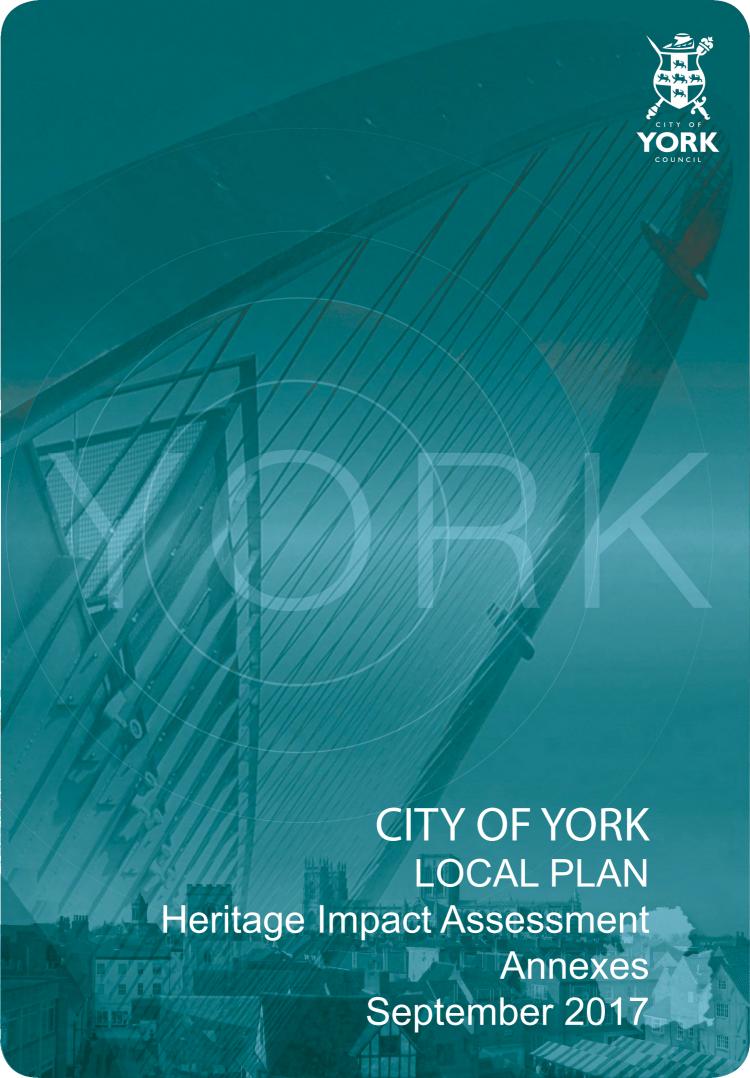
A2.13.1 Only one option was considered for ST28 at submission stage. A summary of the impact of development in this area on the principal characteristics of York is set out below. The site was subsequently recorded as a Site of Importance for Nature Conservation (SINC). ST28 has been deleted and removed as a potential housing allocation.

A2.14 Land at Boroughbridge Road, Millfield Lane (ST29)

A2.14.1 Only one option was considered for ST29 at Further Sites Consultation. A summary of the impact of development in this area on the principal characteristics of York is set out below. Following further appraisal, the site is considered to perform an important role in relation to the setting of York. This site forms part of the rural edge setting of the city when viewed from the ring road and provides division between the urban fringes of York (Chapel Fields) and Poppleton. Development of the site would remove part of the field margin between the urban fringes of the city and the ring road. The site was subsequently deleted and removed as a potential allocation.

A2.15 Land to the north of Stockton Lane (ST30)

A2.15.1 Only one option was considered for ST30 identified at the Preferred Options stage. A summary of the impact of development in this area on the principal characteristics of York is set out below. Following further appraisal, the site is considered to perform an important role in maintaining the green wedge into York from Monk Stray, which itself contributes to the setting of the historic city. ST30 was subsequently deleted and removed as a potential housing allocation.



I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
I.I	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	 Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'		
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.	
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.	

2 Compactness

	Character Elements	Key features		Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
2.1	Contained concentric form	The city is walkable and the centre is accessible by cycle and foot with relative ease. The York outer ring road accentuates the city form and the walls enclose the historic	Site is located within the ring road.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		core.			
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	Local views of Acomb & Clifton Ings and River Ouse. There are views of Minster from the site.	Views towards the historic core, Ings, River Ouse and of the Minster may be obstructed by inappropriately sited development. Site offer potential for new public	Views analysis required.
				views of the above.	
2.3	Arterial roads Dense urban	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces. Inward focussed centre, mixed	This site makes a neutral contribution to this character element. This site makes a neutral		
	fabric	uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	contribution to this character element.		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal green spaces and the cycle routes and riverside walks leading out the city.	This site makes a neutral contribution to this character element.		

	Character	Key features	Contribution this site		Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
2.6	Urban villages	(a) Village greens as focus or linear	This site makes a neutral		
	retain identity	main streets with surviving back	contribution to this character		
		lanes.	element.		
		(b) Clusters of facilities in village			
		core.			
2.7	Planned rural	Enduring form of curving linear	This site makes a neutral		
	villages	main street with burgage plots	contribution to this character		
		running to historic back lanes;	element.		
		broad planted verges common			
		feature of main artery, later infilling			
		and minor extensions often			
		protect historic grain, openness,			
		and views out to the countryside.			

3 Landmark monuments

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
3.1	Buildings of	Visually, aesthetically and	This site makes a neutral		
	high cultural	historically interesting and	contribution to this character		
	significance	sometimes associated with	element.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	The Minster is visible from the	Inappropriate development may	Views analysis required.
	temporal	be viewed from the Wolds, Moors	site.	obscure landmarks from view.	
	landmarks	and Dales. The walls are ever			Opportunities to create
		present and a perambulation of			new revealed views of
		them will reveal many of the City's			Minster and other
		monuments including Terry's and			landmarks.
		the Nestle Factory.			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		(b) Clifford's Tower is particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19th-20th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Development here has the potential to contribute to this characteristic. Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed housing will have a negative impact on the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground	Surrounding housing is generally two-storey in height. Industrial estate to the northwest edge.	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	Buildings need to be at an appropriate scale taking into account surrounding structures.

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		close to the station of within extra mural compounds. Even so height is restrained , roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.			
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
5.1	Exceptional preservation in historic core	Timber foundations of Anglo-Scandinavian houses have been found well preserved in Coppergate and Hungate. Food waste and other similar organic waste is well preserved giving invaluable insight into diet, health, economy that is lacking in more	This site makes a neutral contribution to this character element as it is outside the historic core.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		conventional archaeological deposits			
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	There are no known archaeological deposits in this area. The site was most likely used for agricultural purposes prior to the construction of the factory in the 20th century.		
5.4	Finite and non- renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) Low archaeological potential of site confirmed by desk-based assessment and geophysical survey of adjacent playing fields.	(b) Development and intrusive investigation on this site would have a destructive impact on any surviving archaeological deposits. However, initial investigations suggest that the archaeological potential of the site is relatively low.	Non intrusive desk based assessment and geophysical survey complete.
5.5	Majority of known and unknown archaeological features and deposits are not designated heritage assets.	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.	The construction of the factory will have had a negative effect on any surviving archaeology in this area.	Pockets of archaeology may survive on site. Development of factory will have had a destructive impact on any surviving archaeological deposits.	Archaeological watching brief may be required during ground works.

Character Elements	Key features	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated

6 Landscape and setting

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character Element	this site might have upon the Character element	might be mitigated
6.1	Views in and	(a) Long-distance views of York	(a) Views of Minster may be	Development may potentially impact	Further information needed
	out	Minster in low-lying relatively flat vale landscape. The Minster	visible from the site.	upon views of Minster from the site or surrounding areas.	on potential development.
		constantly reappears at closer			Heights of new builds to be
		quarters.			controlled.
		(b) View of the race			
		course/Knavesmire and Terrys			Views analysis needed.
		combined.			
		(c) Rural edge setting viewed			
		from majority of ring road by way			
		of field margin (northern ring road			
		business parks exception to rule).			
		(d) Views out to the Wolds,			
		Moors and the Howardian			
		Hills (orientation, identity, and			
		sense of location/setting).			
6.2	Strays	Openness; greenness; natural/rural	This site is situated close to	Development may impact on views	Views analysis required.
	(including	character within city. Village	Acomb and Clifton Ings but is	available from the site. Limited impact	
	racecourse)	greens.	separated from them by the	anticipated on the perception of the	
	and common		railway. Views of the Ings and	former industrial site from outside.	
	land		River Ouse are visible from		
	<u> </u>		site.		
6.3	Rivers and	(a) Derwent/Ouse: Flooding; Ings	(d) The site is visible in part	Development may potentially impact	Views analysis required.
	Ings	meadows; retention of traditional	from the Ings/banks of the	upon setting of river corridors and	
		management over centuries - still	River Ouse.	views to and from the Ings/River Ouse	Open space should be

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss – two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages – the 'hidden' river. (d) Views along river/banks.		area.	incorporated in the river corridor areas.
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open lngs landscape associated with river; wildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted	(a) Site does not contribute to the open countryside surrounding York and has previously been an industrial site. One post-medieval boundary on the site (former field boundary now division as part of the industrial site). (b) SINC site bordering railway	(a) Development will not have a detrimental impact on the open country side character element.(b) SINC site may be adversely impacted by development.	SINC site needs protection through the use of green buffering and landscaping.

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.			
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	(a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks	This site makes a neutral contribution to this character element.		
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are free-standing , clearly definable settlements	This site makes a neutral contribution to this character element.		

Summary:	Key recommendations/Mitigation:
Overall the assessment of this site has identified that development in this location	- A views analysis is required to assess the impact of development on any views

would not cause any serious harm to the historic environment and has the potential to improve the former industrial site.

Minor harm has been identified in relation to principal characteristics 3 and 6 particularly due to the potential for harm to views to and from the site and potential harm to the setting of the river/ings area.

Partial minor harm may occur to characteristics 2, 4 and 5 due to the unknown nature of proposed housing design and potential harm to pockets of archaeological deposits which may have survived the construction and demolition of the factory structures.

which may be available from the site also to assess the impact of the development against the setting of the river/ings areas.

- -Open space should be designed in the river corridor areas.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- -Limited archaeological investigation required to further assess the nature and significance of any deposits on site.
- -SINC site needs protection through green buffering and landscaping.

Site 910 Former Civil Service Sports Ground, Appraisal Stage: Preferred Sites Consultation ST2

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
I.I	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'		
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.	
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.	

2 Compactness

	Character	Key features		Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
2.1	Contained	The city is walkable and the centre	Site is located within the ring	The relocation of Manor School and	
	concentric	is accessible by cycle and foot	road – maintaining concentric	the existing pockets of residential	
	form	with relative ease. The York outer	form.	development on the west side of	
		ring road accentuates the city form		Millfield Lane have already redefined	

	Character Elements	Key features	Contribution this site makes to the Character Element	this site might have upon the Character element	Way in which any harm might be mitigated
		and the walls enclose the historic core.		the urban edge in this area. This development will be no further from the city centre than surrounding estates.	
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	Possible views towards the city centre from the site.	Potential obstruction of views by proposed development.	Views analysis needed.
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	Site is located on one of the busier roads into the city (Boroughbridge Road).		Opportunity to improve this approach to the city.
2.4	Dense urban fabric	Inward focussed centre, mixed uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	This site makes a neutral contribution to this character element.		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal green spaces and the cycle routes and riverside walks leading out the	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	 Way in which any harm might be mitigated
		city.		
2.6	Urban villages retain identity	(a) Village greens as focus or linear main streets with surviving back lanes.(b) Clusters of facilities in village core.	This site makes a neutral contribution to this character element.	
2.7	Planned rural villages	Enduring form of curving linear main street with burgage plots running to historic back lanes; broad planted verges common feature of main artery, later infilling and harm extensions often protect historic grain, openness, and views out to the countryside.	This site makes a neutral contribution to this character element.	

3 Landmark monuments

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
3.1	Buildings of	Visually, aesthetically and	No listed buildings or locally		
	high cultural	historically interesting and	listed buildings in the vicinity.		
	significance	sometimes associated with			
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	Minster and other landmarks	Potential obstruction of views by	Further information on the
	temporal	be viewed from the Wolds, Moors	may be visible from the	proposed development.	views afforded to and from
	landmarks	and Dales. The walls are ever	highest point on the site.		the site is needed.
		present and a perambulation of			
		them will reveal many of the City's			
		monuments including Terry's and			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		the Nestle Factory. (b) Clifford's Tower is particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	There are no monuments in this area.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19th-20th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed housing will have a negative impact on the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing	Surrounding residential developments are generally one and two-storey in height although the school buildings and industrial units opposite vary in size.	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	Buildings need to be at an appropriate scale taking into account surrounding structures. Consideration should be given to height to buildings potentially facing the

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.			bungalows on Westview Close. The topography of the site also needs to be taken into consideration in relation to building height.
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.		Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

	Character	Key features	Contribution this site		Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
5.1	Exceptional	Timber foundations of Anglo-	This site makes a neutral		
	preservation	Scandinavian houses have been	contribution to this character		
	in historic	found well preserved in	element as it is outside the		
	core	Coppergate and Hungate. Food	historic core.		
		waste and other similar organic			
		waste is well preserved giving			
		invaluable insight into diet, health,			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		economy that is lacking in more conventional archaeological deposits			
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	This site makes a neutral contribution to this character element.		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) There is the potential for archaeological deposits to exist on this site particularly due to its favourable topography. However, investigations in the adjacent field ahead of the recently constructed Manor School suggested that the site has low archaeological potential. Evaluation trenching at the school revealed traces of ridge and furrow and late medieval/post-medieval artefacts.	(b) Development and archaeological investigation of the site would have a destructive impact on any surviving remains or landscape features.	(b) Desk based assessment and geophysical survey complete.
5.5	Majority of known and unknown archaeological features and deposits are not designated	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.	There is potential for archaeological deposits to exist on this site particularly relating to medieval and postmedieval agricultural practices.	Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	Following initial investigations, a scheme of archaeological evaluation has been agreed with CYC. Information on any archaeological features or

Character Elements	Key features	Contribution this site makes to the Character		Way in which any harm might be mitigated
		Element	Character element	
heritage		One post-medieval field		deposits should also, if
assets.		boundary survives across the		possible, be presented in
		site (running between Millfield		some form to local
		Road and Boroughbridge		residents.
		Road) with others forming the		
		boundary to Westfield Close		
		and Manor School. The		
		boundary parallel to Millfield		
		Lane is mid-late 20th century		
		in date.		

6 Landscape and setting

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.1	Views in and out	 (a) Long-distance views of York Minster in low-lying relatively flat vale landscape. The Minster constantly reappears at closer quarters. (b) View of the race course/Knavesmire and Terrys combined. 	(a)Possible views towards the city and nearby Upper Poppleton from the site.	(a) The site may be quite visible due to the elevated level of the ring road over the railway. Development may have an impact on views from the hill towards the historic core and outwards across the rural landscape.	(a) Further views analysis required.
		(c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).	(c) Site forms part of the rural edge to the city. This has already been impacted upon by Manor School and other developments.	(c) The presence of Manor School in the foreground has compromised the setting from the ring road. The loss of this open space would have a small impact on the rural setting of the city.	(c) Green buffering to the boundary with Boroughbridge Road would assist in maintaining the image of a rural setting from the south-west.

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	This site makes a neutral contribution to this character element.		
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss – two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages – the 'hidden' river. (d) Views along river/banks .	This site makes a neutral contribution to this character element.		
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open Ings landscape associated with river; willdflower meadows;	(a) Site does not significantly contribute to the open countryside surrounding York, particularly since the creation of Manor School adjacent. Site most visible from Boroughbridge Road arterial route as Greenfield land between urban edge and ring road/Poppleton. Within the site one post-medieval	(a) Development will not a significant detrimental impact on the open country side character element.	Retention of the 18 th century field boundary should be sought if possible as not many survive in this area.

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		(c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.	field boundary remains.		
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	(a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks	This site makes a neutral contribution to this character element.		
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages	This site makes a neutral contribution to this character element.	Development of this site will not significantly reduce the distance between Upper Poppleton and the urban fringes of York.	

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Character Elements	Key features	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	themselves, (c) the fact that they are free- standing, clearly definable settlements		

Summary:

Overall the assessment of this site has identified that development in this location would not cause any serious harm to the historic environment.

Minor harm may occur to principal characteristics 4 and 5 particularly due to the unknown nature of proposed housing design and the potential for harm to any surviving archaeological deposits or historic landscape features. The site does not significantly contribute to the open countryside surrounding York, particularly since the re-location of Manor School adjacent.

Key recommendations/Mitigation:

- -A views analysis is required to assess the impact of development on any views which may be available from the site also to further inform design proposals on how the development may appear from nearby areas due to its slightly elevated topography.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- -Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.
- -Retention of the 18^{th} century field boundary should be sought if possible as not many survive in this area.

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
I.I	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'			
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.		
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
2.1	Contained	The city is walkable and the centre	Site is located within the ring	Location of the site does not detract	
	concentric	is accessible by cycle and foot	road – maintaining concentric	from compactness.	
	form	with relative ease. The York outer	form.		
		ring road accentuates the city form			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		and the walls enclose the historic core.			
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	The raised nature of this site allows views towards the city centre and surrounding low lying areas.	High rise buildings and poor layout of any new development may impact upon views from the hillside.	Development should preserve the best of the views from the hillside. Views analysis required.
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	Site is located on one of the main roads into the city (Hull Road).	Development needs to be suitable for an arterial road where it fronts Hull Road.	Potential to improve character of arterial road.
2.4	Dense urban fabric	Inward focussed centre, mixed uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	This site makes a neutral contribution to this character element.		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal green spaces and the cycle routes and riverside walks leading out the city.	This site creates a small buffer between the newly expanded University of York campus (south) and 20 th century development to the north and west. This helps to maintain the university, Badger Hill Estate and housing to the north of Hull Road as distinct identifiable areas.	The removal of this open space would mean the loss of a buffer between the university site and residential development. This would have a negative impact on these areas as identifiable compact districts.	Good tree cover between the new development and the university campus would be recommended to reinforce the separation between the two areas.
2.6	Urban villages	(a) Village greens as focus or linear	This site makes a neutral		

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
	retain identity	main streets with surviving back	contribution to this character		
		lanes.	element.		
		(b) Clusters of facilities in village			
		core.			
2.7	Planned rural	Enduring form of curving linear	This site makes a neutral		
	villages	main street with burgage plots	contribution to this character		
		running to historic back lanes;	element.		
		broad planted verges common			
		feature of main artery, later infilling			
		and minor extensions often			
		protect historic grain, openness,			
		and views out to the countryside.			

3 Landmark monuments

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
3. l	Buildings of	Visually, aesthetically and	No listed buildings or locally		
	high cultural	historically interesting and	listed buildings in immediate		
	significance	sometimes associated with	vicinity.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	Distant views of York Minster	Development may impact upon views	Development should
	temporal	be viewed from the Wolds, Moors	visible from the site.	from the hillside.	preserve the best of the
	landmarks	and Dales. The walls are ever			views from the hillside.
		present and a perambulation of			Views analysis required.
		them will reveal many of the City's			
		monuments including Terry's and			
		the Nestle Factory.			
		(b) Clifford's Tower is			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19th-20th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

Site 35: Land adj to Hull Road, Grimston Bar, Appraisal Stage: Preferred Options boundary (ST4)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed housing will have a negative impact on the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character. Character of development needs to mitigate against the abrupt edge of the landscape.
4.3	Human scale	The limits of natural materials and techniques have ensured that	This site makes a neutral contribution to this character	Inappropriately tall buildings will have a detrimental impact upon existing	Buildings need to be at an appropriate scale taking into
		human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where	element.	surrounding properties.	account surrounding structures.
		these limits have been exceeded to			Roofscape needs to be

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.			carefully designed given the elevated position of the site.
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

	Character Elements	Key features	makes to the Character	Impact which the development of this site might have upon the	Way in which any harm might be mitigated
			Element	Character element	
5.1	Exceptional	Timber foundations of Anglo-	This site makes a neutral		
	preservation	Scandinavian houses have been	contribution to this character		
	in historic	found well preserved in	element as it is outside the		
	core	Coppergate and Hungate. Food	historic core.		
		waste and other similar organic			!

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		waste is well preserved giving invaluable insight into diet, health, economy that is lacking in more conventional archaeological deposits			
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	The site is located within a landscape that has seen significant Prehistoric and Roman activity (see below).		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) Desk based assessment has confirmed the potential for significant archaeological deposits to exist on this site. The favourable topography in this area means it was an attractive for settlement and land use in the past (see below).	(b) Development and archaeological investigation of the site will have a destructive impact on any surviving remains or landscape features.	(b) Desk based assessment completed. Further non-intrusive investigations will include geophysical survey and possibly field walking.
5.5	Majority of known and unknown archaeological features and deposits are not designated heritage	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.	Desk based assessment has confirmed the potential for significant archaeological deposits to exist on this site. The site is located within a landscape that has seen significant Prehistoric and	Development of the site would have a destructive impact on any surviving archaeological deposits although made ground is known on the site.	Desk based assessment complete. Further non intrusive (see above) and intrusive archaeological evaluation required to assess the nature and significance of any archaeological deposits on

Site 35: Land adj to Hull Road, Grimston Bar, Appraisal Stage: Preferred Options boundary (ST4)

Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
assets.		Roman activity.		site.
		The preservation and survival of any archaeological features is likely to be good as development within the site has been limited. Investigations ahead of the recently constructed Heslington East Campus immediately south of this site revealed evidence of prehistoric-Romano-British occupation and activity. Field systems associated with this settlement are known to exist		Archaeological investigation ahead of development may shed further light on the historic land use of this area (the city's hinterland). Information on any archaeological features or deposits should also, if possible, be presented in some form to local residents.
		on part of this site.		

6 Landscape and setting

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
6.1	Views in and	(a) Long-distance views of York	360 degree views from	The site is quite visible due to its	Views towards the site
	out	Minster in low-lying relatively flat	Kimberlow Hill towards the	topography. Development may have an	should be protected by a
		vale landscape. The Minster	historic core and The Minster	impact on views from the hill towards	buffer if development is
		constantly reappears at closer	and outwards across the rural	the historic core and outwards across	carried out to the southern
		quarters.	landscape of the Wolds and	the rural landscape.	part of the site to ensure
		(b) View of the race	the Vale.		skyline is retained.
		course/Knavesmire and Terrys		The now rural view of the hill will take	
		combined.		on a more urban nature. Housing on	Retain significant views of
		(c) Rural edge setting viewed		the site will be clearly visible from the	the Minster and cityscape

Site 35: Land adj to Hull Road, Grimston Bar, Appraisal Stage: Preferred Options boundary (ST4)

	Character Elements	Key features	Contribution this site makes to the Character Element	this site might have upon the Character element	Way in which any harm might be mitigated
		from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).	Element	Character element surrounding lower land to the north and from the surrounding lower land to the north.	through the housing layout. Utilise opportunity to frame existing views and create new views through the site with a new built form and landscape. Due to the topography and visibility of the site, development should be similar in scale to neighbouring residential areas and appropriate for the rural interface. Development should respect the long term quality of Kimberlow Hill topography, views and open space. Development should complement the landscape structure of Heslington east campus. Retain hedge along Hull
					Road and protect/enhance green edge to Hull Road.
6.2	Strays (including	Openness; greenness; natural/rural character within city. Village	This site makes a neutral contribution to this character		-

Site 35: Land adj to Hull Road, Grimston Bar, Appraisal Stage: Preferred Options boundary (ST4)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	racecourse) and common land	greens.	element as it is not common land nor within a main urban area.		
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss – two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages – the 'hidden' river. (d) Views along river/banks .	This site makes a neutral contribution to this character element.		
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open Ings landscape associated with river; wildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat	(b) A mature landscape situated behind the site acts as a gateway for biodiversity.	(b) Development here may have a negative affect on this landscape without mitigation.	(b) Management of the landscape and information for residents to enhance awareness of landscape of Kimberlow Hill.

Site 35: Land adj to Hull Road, Grimston Bar, Appraisal Stage: Preferred Options boundary (ST4)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.			
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	(a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks	This site makes a neutral contribution to this character element.		
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are free -	This site makes a neutral contribution to this character element.		

Character Elements	Key features	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	standing, clearly definable settlements		

Summary:

The assessment of this site has identified that development in this location may potentially result in serious harm to principal characteristic 5 regarding the archaeological complexity of the site. A desk based assessment has confirmed that the site may contain features relating to the prehistoric and Romano-British period. Minor harm may occur to principal characteristics 3, 4 and 6 (and partial minor harm to 2) particularly due to the unknown nature of proposed housing design and its visibility occupying an elevated position, the potential harm on views from the hillside and the loss of a buffer between the university campus and residential areas. Kimberlow Hill currently provides 360 degree views towards the historic core and The Minster and outwards across the rural landscape of the Wolds and the Vale.

Key recommendations/Mitigation:

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic. Roofscape needs to be carefully designed given the elevated position of the site.
- Develop site with low-medium density housing and small scale buildings due to the topography of the area.
- Retain, frame and create new views of the Minster, rural area and cityscape through the housing layout.
- Good tree cover required to maintain a degree of separation between the development and the campus, while buildings should complement the landscape structure of Heslington east campus.
- -Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.

Site 906 ST5 York Central, Option 2 ST5 Appraisal Stage: Preferred Sites Consultation

NB: This refers to the total site area but it is acknowledged with Local Plan Policy that there are different designated development zones within the site for different types of development.

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
1.1	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small	This site makes a neutral		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few examples of formal compositions such as at 'Eye of York'	contribution to this character element.		
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This part of the city contains many interesting viewpoints and industrial and commercial buildings of interest.	Inappropriate development on this site may compromise the views to and from the area – in particular of the Minster and City Walls as well as impact on the setting of some listed buildings. See 4&6 for specific information on buildings and views.	Opportunity to develop this area as interesting extension to the city centre incorporating elements of its existing industrial character.
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

Character	Key features	Contribution	this site	Impact which the development of	Way in which any harm
Elements		makes to the	Character	this site might have upon the	might be mitigated
		Element		Character element	

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
2.1	Contained concentric form	The city is walkable and the centre is accessible by cycle and foot with relative ease. The York outer ring road accentuates the city form and the walls enclose the historic core.	Site is located just outside the main city centre area and is easily accessible.	Mixed use development here would bring more housing and retail outlets to the fringes of the city centre.	No negative impact to mitigate.
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	Four key views of the Minster from/crossing this area were identified in (YCHCCAA) (10: Water Lane, 11: Leeman Road, 12: ECML 18: Station Avenue). Water Lane- one of the most expansive panoramas of the historic core. Station Avenue-first view of the Minster for pedestrians travelling from station to city centre. The nearby stretch of City Wall provides significant views of the railway architecture. Further views of the Minster can be gained from Railway Terrace, the carriage works and Cinder Lane.	Inappropriate development may obscure views of city landmarks such as the Minster or significant elements of the railway infrastructure from within the site and further afield.	Key views of the Minster, other major heritage assets and local landmarks should be maintained and enhanced to help orientation and local distinctiveness. Building height and scale needs to be considered on this site as to not obscure any key views of the Minster or potentially significant internal views. Consideration to this character element should also be given where the scale of a building may detract from the visual preeminence of the Minster, the setting of the adjacent Central Historic Core Conservation Area or any listed buildings.
			A significant railway		Opportunity to create new

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
			infrastructure viewpoint is located on Cinder Lane within the York Central site.		revealed views of the Minster and other key buildings through design and scale of new development.
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		
2.4	Dense urban fabric	Inward focussed centre, mixed uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	Site is an identifiable, mixed use, sub area just outside the main city centre area (see below).		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal green spaces and the cycle routes and riverside walks leading out the city.	This is an identifiable distinct from all surrounding developments. It is an industrial and commercial area providing a vital transport link to and from York. Some areas detached from others by railway operations.	Mixed use development here would expand the city centre area to the north-west. Area may lose some of its industrial/railway identity although the site will still be a transport hub. Opportunity to create an identifiable new district in the city.	Retention of important railway buildings (many of which are listed) and functioning railway station should mitigate against potential loss of character. Potential development areas are contained within existing railway area.
2.6	Urban villages retain identity	(a) Village greens as focus or linear main streets with surviving back lanes. (b) Clusters of facilities in village	This site makes a neutral contribution to this character element.		

	Character Elements	Key features		this site might have upon the	Way in which any harm might be mitigated
			Element	Character element	
		core.			
2.7	Planned rural villages	Enduring form of curving linear main street with burgage plots running to historic back lanes; broad planted verges common feature of main artery, later infilling and minor extensions often protect historic grain, openness, and views out to the countryside.	This site makes a neutral contribution to this character element.		

3 Landmark monuments

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
3.1	Buildings of	Visually, aesthetically and	The buildings within and	Development may subsume or seek to	Development should aim to
	high cultural	historically interesting and	bordering this site are	demolish significant buildings which	protect the setting of the
	significance	sometimes associated with	predominantly functional	would have a negative impact on the	listed buildings within and
		historical events and specific	railway and industrial	character of the area.	bordering the area.
		individuals.	buildings. Many of these		Proposed development
			buildings add value and		plans should also aim to
			character to the area and play		sympathetically convert as
			a significant role in telling the		many of the significant
			story of York and Britain's rail		industrial buildings as
			network.		possible for modern use-in
					particular those which have
			Large scale designated railway		been nominated for
			heritage assets at the		inclusion on the Local List
			southeast end of the site next		of Heritage Assets (see
			to the city centre - site forms		York Central Audit of

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
			a backdrop to the area.		Heritage Assets 2013 for further detail). There is an opportunity to better reveal the significance of this area and its history through the retention/use of these buildings.
3.2	Physical and temporal landmarks	(a) The Minster in particular can be viewed from the Wolds, Moors and Dales. The walls are ever present and a perambulation of them will reveal many of the City's monuments including Terry's and the Nestle Factory. (b) Clifford's Tower is particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.	Views of York Minster can be gained from many parts of the site (see section 6). The railway station, City Walls and York Eye are also important landmarks which are visible from various points across this site.	Inappropriately tall or poorly located development may obscure views of landmarks within and outside this site.	Existing views can be protected by carefully choosing the site of new builds and/or regulating their height. Further views analysis required to assist in determining the footprint and height of development There is an opportunity to potentially create new revealed views of the Minster and other key buildings such as the railway station through the strategic positioning of new buildings on the site.
3.3	Substantial number of medieval	Buildings that reflect functional importance as civic centres, places of justice, work and religious	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	communal buildings	activity.			
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	The City Walls are located within close proximity to several listed buildings including the railway station.	Development may have a negative effect on the setting of the listed buildings or may impact upon the clustering of the monuments in this area.	Development in the area of these listed and scheduled structures should be designed so it does not detract from their setting or impact upon their intervisibility.
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	At the eastern edge of the site and on Holgate Road there are several listed buildings and buildings identified as 'of merit' in the York Central Historic Core Conservation Area Appraisal (YCHCCAA) associated with the railway. Just outside the site boundary are the Scheduled City Walls.	Inappropriate development may have a negative effect on the setting of the listed buildings.	Development in the area of the designated and non-designated structures of merit/interest should be designed so it does not detract from their setting.
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19 th -20 th century factories.	There is a diverse range of structures within and surrounding this area including medieval city walls, industrial, railway and headquarter buildings.	Mixed use development may enhance the diversity of the buildings in this area if designed to incorporate some of the most significant historic structures.	The rich range of diverse historical buildings here should be retained wherever possible in future development proposals to maintain the high level of diverse structures in the area.
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	Buildings within this area predominantly date to the 19th century and later. The eastern end of the site including the Railway Station and Station Avenue fall within the Central Historic Core Conservation Area. Site also borders the St. Paul's Square/Holgate Road Conservation Area.	Poor architectural design on this site would be detrimental to the high quality of buildings in York city centre. It may also impact on the setting of the Central and St. Paul's Square Conservation Areas.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific. Development must respect Conservation Areas.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	The buildings on this site are predominantly late 19th to early 20th century, two to three storey functional railway and industrial buildings. This area sits adjacent to residential development dating to the 19th century, 1930s and 21st century.	Poorly thought out site layout or architectural design may detract from existing buildings on site and in the immediate vicinity. It could also fail to respond to the special qualities and settings of the grouping of railway heritage assets.	Opportunity to create well designed mixed use area, reflecting existing character while also creating a contemporary development with an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in the city centre.
					Local distinctiveness could be strengthened by reference to the site's railway heritage and by acknowledging the spaciousness and character of buildings at its SE end.

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.	Current buildings relating to the station area are restrained in height and scale. They do not impinge on views of the Minster or look too high for their setting.	Without mitigation measures, inappropriately tall buildings may have a negative affect on the general rhythm and massing of the area as well as impacting upon key views.	Buildings need to be at an appropriate scale taking into account surrounding structures. Some taller structures may be acceptable providing they do not harm views across the city, the appearance of the central conservation area or detract from the setting of the listed buildings. Materials used within the new development should aim to sympathetically integrate with existing and surrounding buildings.
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	Limited examples of ironwork (such as the cast-iron window frames on the railway institute gymnasium) and other evidence of skilled craftsmen on the site.	Poor craftsmanship would be detrimental to the high quality of design on buildings in York generally.	High quality craftsmanship to new buildings here should be encouraged. Attempts should be made to retain or replicate any examples of good craftsmanship on existing buildings within the site.

5 Archaeological complexity

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
5.1	Exceptional preservation in historic core	Timber foundations of Anglo-Scandinavian houses have been found well preserved in Coppergate and Hungate. Food waste and other similar organic waste is well preserved giving invaluable insight into diet, health, economy that is lacking in more conventional archaeological deposits	Partly within the Central Historic Core and the central Area of Archaeological Importance.	Development on the site would have a detrimental impact on any surviving archaeological deposits.	A programme of a desk-based review of existing archaeological information, excavation of archaeological evaluation trenches, deposit characterisation and production of a site-specific deposit model must be undertaken. The information from this exercise will be used to develop a detailed programme of archaeological mitigation for the site.
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	Roman cemeteries known in the area around the current station and in the vicinity e.g. Holgate Road. Evidence of Roman Colonial buildings and the possible site of a bridge in the Tanners Moat area (north-east corner of the site). Roman-modern deposits located close by within the city walls.	Development on the site would have a detrimental impact on any surviving archaeological deposits.	A programme of a desk-based review of existing archaeological information, excavation of archaeological evaluation trenches, deposit characterisation and production of a site-specific deposit model must be undertaken. The information from this exercise will be used to develop a detailed programme of archaeological mitigation for the site.
5.3	2000 years of	Archaeological deposits relating to	Area located just outside of	Development on the site would have a	A programme of a desk-

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	urban development	at least Roman through to the present day	the Roman and Medieval city so remained as burial area and later agricultural land until the 19 th century.	detrimental impact on any surviving archaeological deposits.	based review of existing archaeological information, excavation of archaeological evaluation trenches, deposit characterisation and production of a site-specific deposit model must be undertaken. The information from this exercise will be used to develop a detailed programme of archaeological mitigation for the site
5.4	Finite and non- renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(a) Limited potential for wet organic deposits possibly dating to the prehistoric period to exist in areas around Holgate Beck. (b) Excavations have proven that Romano-British archaeology still survives in some pockets across the area despite 19th century construction of the railway. Archaeological deposits relating to 19th century railway structures are also present on the site.	(a&b) Further development or archaeological excavation will have a detrimental impact on any surviving archaeological deposits. Potential harm to sub surface and extant heritage assets if area not fully understood.	(a&b) Desk-based assessment has been completed ahead of further archaeological investigation. Several areas of archaeological potential have been identified in the York Central Audit of Heritage Assets 2013 on the sites of demolished buildings. This document should also be used when considering the standing buildings within and surrounding the area.
5.5	Majority of	The York HER contains some 6000	Non-designated heritage	Development of the site would	An appropriate

Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
known and unknown archaeological features and deposits are not designated heritage assets.	records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.	assets include the carriage works, former iron works and wagon works buildings, NER horse stables and Roman archaeological deposits. Assets bordering the site include Carleton Street and Carlisle Street.	potentially have a negative impact on any surviving archaeological deposits and non-designated extant buildings.	archaeological mitigation strategy including excavation (excavation, community involvement, analysis, publication and archive deposition) and deposit monitoring programmes must be agreed and implemented to protect/record potentially significant archaeological deposits. A programme of a desk-based review of existing archaeological information, excavation of archaeological evaluation trenches, deposit characterisation and production of a site-specific deposit model must be undertaken. The information from this exercise will be used to develop a detailed programme of archaeological mitigation for the site. The final development must incorporate interpretation of the archaeological and historic development of site

Character Elements	Key features	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
			in order to deliver public benefit and enhance knowledge of the site for residents

6 Landscape and setting

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.1	Views in and out	(a) Long-distance views of York Minster in low-lying relatively flat vale landscape. The Minster constantly reappears at closer quarters. (b) View of the race course/Knavesmire and Terrys combined. (c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).	This site makes a neutral contribution to this character element.		
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	This site makes a neutral contribution to this character element as it is not common land nor within a main urban area.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss – two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages – the 'hidden' river. (d) Views along river/banks .	This site makes a neutral contribution to this character element.		
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open Ings landscape associated with river; wildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field	The creation of the railway in the mid 19 th century led to the loss of the former agricultural landscape. Very few former field boundaries remain (as urban division).	No real threat to this character element as majority of pre-industrial landscape has already been destroyed. Historic boundaries tend to survive on the edges of this area which have already been developed and will not be affected.	

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.			
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	 (a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks 	Small amount of formal green spaces outside the station area – outside the proposed development site.		
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are free-standing , clearly definable settlements	This site makes a neutral contribution to this character element.		

Summary:

The assessment of this site has identified that development in this location may result in serious harm to principal characteristic 5. Development may cause serious harm to any surviving archaeological deposits and non-designated extant buildings. Excavations have proven that Romano-British archaeology still survives in pockets across the area despite 19th century construction of the railway and survives well outside of the station in the Leeman Road/Tanners Moats area. The site also falls partly within the Central Area of Archaeological Importance.

Minor-serious harm may occur to several other characteristics (2, 3, and 4) particularly due to the potential harm to views of landmark buildings and monuments, the unknown nature of proposed development design, the impact of development on the setting of nearby listed buildings and scheduled monuments and that the site falls partly within the Central Historic Core. A partial minor harm grading has been awarded to characteristic I.

Key recommendations/Mitigation:

- Retention of important railway buildings and the remaining functionality of the railway should mitigate against potential loss of character.
- There is an opportunity to potentially create new revealed views of the Minster and other key buildings. Existing views can be protected by carefully choosing the site of new builds and/or regulating their height.
- Development in the area of these listed and scheduled structures should be designed so it does not detract from their setting or impact upon their intervisibility.
- The setting of listed buildings within and bordering the area should be protected. Proposed development plans should also aim to sympathetically covert as many of the significant industrial buildings as possible for modern use-in particular those which have been nominated for inclusion on the Local List of Heritage Assets.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic. Some taller structures may be acceptable providing they do not harm views across the city, the appearance of the central conservation area or detract from the setting of the listed buildings.
- -Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site, and to inform production and agreement of an appropriate programme of mitigation measures

Apprasial Stage: Preferred Sites Consultation (ST7)

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
I.I	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

Apprasial Stage: Preferred Sites Consultation (ST7)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'			
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.		
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

	Character Elements	Key features		Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
2.1	Contained	The city is walkable and the centre	The site is located within the	This site is separated from the main	Provision of cycle routes
	concentric	is accessible by cycle and foot	ring road.	urban area to be standalone but	and facilities.
	form	with relative ease. The York outer		increases the distance from the city	
		ring road accentuates the city form		centre to the edge of perceived urban	A degree of loss of
		and the walls enclose the historic		area.	compactness is unavoidable.

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		core.		Connectivity of the site to the main urban area will be important.	
2.2	Flat terrain	Low lying setting and	Views of Minster and city		
	and views	compactness of city creates both	considered in section 6.		
		long views and surprise views			
		both out of and into the historic			
		core.			
2.3	Arterial roads	Broad straight streets	This site makes a neutral		
		connecting city centre to suburbs	contribution to this character		
		enclosed by buildings of higher	element.		
		stature towards city bars; cobbled			
		margins and tree lined			
		avenues giving way to broad			
		verges (at best); routes interrupted			
		by large outlying complexes			
2.4	Dense urban	providing green open spaces. Inward focussed centre, mixed	This site makes a neutral		
2.4		*			
	fabric	uses both horizontally and	contribution to this character element.		
		vertically in urban centre, identifiable sub-areas of	element.		
		particular form and use.			
2.5	Identifiable	•	Existing rural tracks lead to	Development may threaten these	Maintain two also and groon
2.5	compact	Outlying development is divided into segments by the	open fields beyond.	Development may threaten these access routes around Bad Bargain lane.	Maintain tracks and green corridors throughout the
	districts	rivers, strays and arterial roads;	open neids beyond.	access routes around bad bargain lane.	site and beyond.
	districts	this containment of built form			site and beyond.
		positively accentuates the identity			
		of each area whilst allowing quick			
		access to open areas, informal			
		green spaces and the cycle routes			
		and riverside walks leading out the			
		city.			
2.6	Urban villages	(a) Village greens as focus or linear	This site makes a neutral	Opportunity to create new urban	Opportunity for this site to

Apprasial Stage: Preferred Sites Consultation (ST7)

	Character Elements	Key features	Contribution this site makes to the Character	Impact which the development of this site might have upon the	Way in which any harm might be mitigated
			Element	Character element	
	retain identity	main streets with surviving back lanes. (b) Clusters of facilities in village core.	contribution to this character element.	village.	form own strong identity.
2.7	Planned rural villages	Enduring form of curving linear main street with burgage plots running to historic back lanes; broad planted verges common feature of main artery, later infilling and minor extensions often protect historic grain, openness, and views out to the countryside.	This site makes a neutral contribution to this character element.		

3 Landmark monuments

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
3.1	Buildings of high cultural significance	Visually, aesthetically and historically interesting and sometimes associated with historical events and specific individuals.	This site makes a neutral contribution to this character element.		
3.2	Physical and temporal landmarks	(a) The Minster in particular can be viewed from the Wolds, Moors and Dales. The walls are ever present and a perambulation of them will reveal many of the City's monuments including Terry's and the Nestle Factory. (b) Clifford's Tower is particularly associated with historical events. The Civil War is associated with the Bars . The	Views of York Minster can be gained from the site. Holy Trinity Church and Foss Islands Chimney also visible in this area.	Development may obscure views of landmarks such as the Minster. The York Central Historic Core Character Appraisal identified the view of the Minster from the ring road in this area as a Key View (No. 5).	Further views analysis needed against proposed development plans. Significant views should be respected within proposed schemes.

Apprasial Stage: Preferred Sites Consultation (ST7)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19 th -20 th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
4.1	Architectural	Buildings representing two	This site makes a neutral	Poor architectural design would be	Opportunity to request

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	legacy	thousand years of architectural development in close proximity to each other.	contribution to this character element.	detrimental to the generally high quality of buildings and craftsmanship in York.	high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed housing will have a negative impact on the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Characteristic materials and forms of the rural farmsteads should be used to inspire design. Distinctive spatial configuration should also be recognised.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra	This site makes a neutral contribution to this character element.	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	Buildings need to be at an appropriate scale taking into account surrounding structures.

Apprasial Stage: Preferred Sites Consultation (ST7)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.			
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
5.1	Exceptional	Timber foundations of Anglo-	This site makes a neutral		
	preservation	Scandinavian houses have been	contribution to this character		
	in historic	found well preserved in	element as it is outside the		
	core	Coppergate and Hungate. Food	historic core.		
		waste and other similar organic			
		waste is well preserved giving			
		invaluable insight into diet, health,			
		economy that is lacking in more			
		conventional archaeological			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		deposits			
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	The site contains archaeology relating to the agricultural nature of the city's rural hinterland (see below)		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) A desk based survey has confirmed the potential for significant archaeological deposits to exist on the site.	(b) Development and archaeological investigation of the site would have a destructive impact on any surviving remains (which could be of high significance) or landscape features.	(b) Desk based assessment complete. Further non-intrusive archaeological investigation such as geophysical survey should precede excavation of archaeological evaluation trenches. The results will be used to assess the nature and significance of any archaeological deposits on site.
5.5	Majority of known and unknown archaeological features and deposits are not designated heritage assets.	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.	A desk based survey has confirmed the potential for significant archaeological deposits to exist on the site. Evidence of a Romano-British settlement is well known in the vicinity of Apple Tree Farm. Non designated landscape	Development of the site which would remove its visible historic grain will be detrimental to the area. Sub-surface remains may potentially be destroyed by development in the area. The potential loss of the farm buildings will remove the remaining agricultural and historic character from the area.	The results of the geophysical survey and evaluation trenches should influence the layout of the development and provide evidence to contribute to the archaeological record, particularly on the Roman relationship between the civilian settlement in the city and the rural

Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		features exist across the site such as medieval ridge and furrow (in varying degrees of preservation) and medieval and post-medieval field boundaries. The ridge and furrow may also protect earlier landscape features lying beneath it. Apple Tree Farm — an historic farmstead within the site contributing to the agricultural character of the area and the economic association between former rural hinterland and city centre.	Citar accer element	hinterland/farming landscapes. The impact of the development on the significance of archaeological deposits must be mitigated through a programme of archaeological excavation, community involvement, analysis, publication and archive deposition. Further inspection of ridge and furrow on the site should take place to decide which areas merit preservation as part of open space. Historic hedgerows should be retained – or development should follow field pattern on site where possible. The precise extent and content of the mitigation strategy will depend on the content of the masterplan for the site

Apprasial Stage: Preferred Sites Consultation (ST7)

Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
				The final development must incorporate interpretation of the archaeological and historic development of site in order to deliver public benefit and enhance knowledge of the site for residents
				Ways of incorporating some of the oldest farm buildings into the new development should be explored.

6 Landscape and setting

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
6.1	Views in and	(a) Long-distance views of York	(a) Views towards city centre	(a) Development may obscure views	(a) Further analysis needed
	out	Minster in low-lying relatively flat	and views of York Minster	towards the city and of landmarks such	of views to and from the
		vale landscape. The Minster	from site. The York Central	as the Minster. Development will also	site. Key views should be
		constantly reappears at closer	Historic Core Character	impact upon the vantage points for	retained within proposed
		quarters.	Appraisal (YCHCCAA)	views out of York towards the rural	development.
		(b) View of the race	identified the view of the	areas and neighbouring villages.	
		course/Knavesmire and Terrys	Minster from the ring road in		Strong landscaped edge
		combined.	this area as a Key View (Key	Views of the rural landscape from the	needed to the development
		(c) Rural edge setting viewed	View 5: A64 East). Rural views	existing housing e.g on Bramley Garth	particularly on the eastern
		from majority of ring road by way	to the north, east and south	and Hill View will be impacted upon by	side.
		of field margin (northern ring road	outwards from the site.	the new development.	

Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).	(c) The site contributes to the rural edge setting of the city by providing a large field margin between the ring road and existing housing developments.	Development will reduce the depth of vale of York lowland 'meadow'/agricultural setting of the Minster and urban edge. (c) Development of the site would reduce the field margin between the ring road and urban areas, impacting on the rural setting of the city.	By keeping the building heights to one-two storeys on site, providing green buffers and retaining hedgerows and trees the impact on the views from the neighbouring housing will be kept to a minimum. (c) Current site boundaries are such that despite development a reasonable gap will still exist between the ring road and the urban fringe. Green edged site boundaries and planned open green space within the site should also negate some of the loss of setting. Any potential boundary change further to the east (which would enlarge the site) should be discouraged. Areas outside the proposed allocation towards the ring road should be designated as Green Belt to ensure the remaining field margin is retained.

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	This site makes a neutral contribution to this character element.		
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss – two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages – the 'hidden' river. (d) Views along river/banks .	This site makes a neutral contribution to this character element.		
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open Ings landscape associated with river; wiildflower meadows;	(a) The site currently forms part of the open countryside surrounding the city but falls outside the area specifically earmarked as land protecting the rural setting of York. Collection of farmstead buildings with associated gardens and fields.	 (a) This development will remove part of the countryside surrounding the city. Development would reduce context of farmsteads and the contribution they make to the rural character and identity. (b) Development here may have a negative affect on this landscape 	(a) Ensure no development further to the east of the current proposed boundaries. Green edges and buffering required for the eastern edge of the site and to boundaries of existing settlements.

Character Elements	,	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	(c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.	(b) Species rich grassland, hedgerows, trees (d) Historic field boundaries across the site generally. Large patches of ridge and furrow associated with the village also exist across the site.	without mitigation. (d) Development which would remove these features would have a detrimental impact on this character element without mitigation.	Retain reasonable farmstead buildings and possibly some function and a sufficient degree of context and retain the sense of identity and historic connection that such complexes provide. (b) Evaluation required to assess the contribution the area makes to the setting of the Conservation Area and an assessment of what impact its loss and subsequent development might have upon the character of the Conservation Area. Selected areas of ridge and furrow should also be retained where possible as part of the planned open space. Low building heights and low-medium housing densities may also minimise the impact on the rural setting of the city.
6.5 Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-	This site makes a neutral contribution to this character		

Apprasial Stage: Preferred Sites Consultation (ST7)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		friendly environment, strong community identity, allotments, front gardens bound by hedges	element.		
6.6	Parks and Gardens	(a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks	This site makes a neutral contribution to this character element.		
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are freestanding , clearly definable settlements	(a) This area provides a large green open area situated between the eastern edge of the urban area and ring road. It contributes to the rural setting of York and Neighbouring Murton.	(a) Although the distances between Murton and York will be decreased by development on this site, the proposed site boundaries are such that a reasonable gap between the ring road, Murton and York's urban area will remain. (c) Small standalone settlement to fit the urban form of York being surrounded by small villages although new to this side of this city within the outer ring-road.	(a) Any potential boundary change further to the east should be discouraged. Areas outside the proposed allocation towards the ring road should be designated as Green Belt to ensure the remaining field margin is retained. Maintain strong boundaries/open space to Osbaldwick and Tang Hall.

Summary:

The assessment of this site has identified that serious harm may be caused to principal characteristic 3 as development may obscure key views (key view 5 identified in YCHCCA) of the Minster.

Minor-serious harm identified in relation to characteristic 6 regarding the impact on historic landscape features, removal of open countryside and impact on setting of

Key recommendations/Mitigation:

- A degree of loss of compactness is unavoidable.
- Further views analysis needed against proposed development plans. Significant views of the Minster or other important buildings/landscapes should be respected within proposed scheme.

Apprasial Stage: Preferred Sites Consultation (ST7)

Osbaldwick.

Minor harm has been identified in relation to characteristics 5 due to the potential for harm to any surviving archaeological deposits.

Development of this site has been identified as causing minor harm in relation to characteristics 2 and 4 particularly due to the potential impact on compactness and the unknown nature of proposed housing design.

- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic. Characteristic materials and forms of the rural farmsteads should be used to inspire design. Distinctive spatial configuration should also be recognised.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits or historic landscape features on site.
- -The impact of the development on the significance of archaeological deposits must be mitigated through a programme of archaeological excavation, community involvement, analysis, publication and archive deposition
- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development.
- Ways of incorporating some of the oldest farm buildings into the new development should be explored.
- Evaluation required to assess the impact of development on the setting of the Conservation Area
- Use of strong green edge boundaries to the site and planned open green space may partially negate some loss of setting when viewed from the ring road.

Appraisal Stage: Further Sites Consultation (ST8)

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
1.1	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets. Usually reflecting medieval or	This site makes a neutral contribution to this character element. This site makes a neutral		
	plots and gates side passages	earlier building plots with side access to former workshops and gardens.	contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

Appraisal Stage: Further Sites Consultation (ST8)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'			
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.		
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
2.1	Contained	The city is walkable and the centre	The site is located within the	Site is located within the ring road but	Development should not
	concentric	is accessible by cycle and foot	ring road.	some impact on compactness as site is	expand further than the
	form	with relative ease. The York outer		located some way from city centre	proposed eastern boundary
		ring road accentuates the city form		area. However, development	to maintain an element of

	Character Elements	Key features	Contribution this site makes to the Character Element	this site might have upon the Character element	Way in which any harm might be mitigated
		and the walls enclose the historic core.		surrounding Huntington already exists at this distance from the city centre.	compactness.
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	This site makes a neutral contribution to this character element.		
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		
2.4	Dense urban fabric	Inward focussed centre, mixed uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	This site makes a neutral contribution to this character element.		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal green spaces and the cycle routes and riverside walks leading out the city.	The openness of the current site provides a transition zone between a primary residential area and the larger scale of the edge city uses at Monks Cross.	The transition zone will be compromised by development here.	The form of development must allow for a transition zone between the rural and commercial area. The creation of green corridors throughout the site will enhance connectivity and 'rural' space through the settlement.

Appraisal Stage: Further Sites Consultation (ST8)

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
2.6	Urban villages	(a) Village greens as focus or linear	This site makes a neutral		
	retain identity	main streets with surviving back	contribution to this character		
		lanes.	element.		
		(b) Clusters of facilities in village			
		core.			
2.7	Planned rural	Enduring form of curving linear	The site is located within the		
	villages	main street with burgage plots	fields surrounding the		
		running to historic back lanes;	medieval village of Huntington.		
		broad planted verges common	The obvious/immediate		
		feature of main artery, later infilling	connection to the village has		
		and minor extensions often	been lost due to 20 th century		
		protect historic grain, openness,	development west of North		
		and views out to the countryside.	Moor Road.		

3 Landmark monuments

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
3.1	Buildings of	Visually, aesthetically and	This site makes a neutral		
	high cultural	historically interesting and	contribution to this character		
	significance	sometimes associated with	element.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	This site makes a neutral		
	temporal	be viewed from the Wolds, Moors	contribution to this character		
	landmarks	and Dales. The walls are ever	element.		
		present and a perambulation of			
		them will reveal many of the City's			
		monuments including Terry's and			
		the Nestle Factory.			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		(b) Clifford's Tower is particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19 th -20 th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

Appraisal Stage: Further Sites Consultation (ST8)

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed housing will have a negative impact on the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing	Surrounding developments are predominantly one storey in height although two storey buildings are also present.	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties. Any large increase in height and massing would upset the characteristic form of area.	Particular attention should be paid in this area to the heights of the proposed new builds. Generally surrounding developments are predominantly bungalow estates. Two storey buildings are more

Appraisal Stage: Further Sites Consultation (ST8)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.			common close to the North Moor Estate in the centre of the site. New builds should be sympathetic to the heights of surrounding developments.
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

	Character	Key features	Contribution this site		Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
5.1	Exceptional	Timber foundations of Anglo-	This site makes a neutral		
	preservation	Scandinavian houses have been	contribution to this character		
	in historic	found well preserved in	element as it is outside the		
	core	Coppergate and Hungate. Food	historic core.		
		waste and other similar organic			
		waste is well preserved giving			
		invaluable insight into diet, health,			
		economy that is lacking in more			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		conventional archaeological deposits			
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	The site may contain archaeology relating to the agricultural nature of the city's rural hinterland (see below).		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) A desk based and geophysical survey has confirmed that the site has low archaeological potential.	(b) Development and archaeological investigation of the site would have a destructive impact on any surviving remains or landscape features.	(b) Non-intrusive archaeological investigation undertaken. Further intrusive investigation may be required.
5.5	Majority of known and unknown archaeological features and deposits are not designated heritage assets.	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.	A desk based and geophysical survey has confirmed that the site has low archaeological potential. High quantity of legible non designated landscape features exist across the site including medieval ridge and furrow, strip fields and post-medieval field boundaries. The ridge and furrow may protect	Development of the site which removed the visible inherited historic grain would be detrimental to the area. Sub-surface remains may potentially be destroyed by development in the area. The loss of the farm will remove the remaining agricultural character from the area.	Desk based assessment and geophysical survey complete. Further archaeological evaluation may be required to assess the nature and significance of any archaeological deposits on site. Archaeological investigation may shed further light on

Character Elements	Key features	Contribution this site makes to the Character	Impact which the development of this site might have upon the	Way in which any harm might be mitigated
		Element	Character element	
		earlier landscape features lying beneath it.		the historic rural hinterland of York.
		White Horse Farm – a farmstead within the site contributing to the agricultural character of the area. The date of the farm is unknown but is post 1852.		Further inspection of ridge and furrow on the site should take place to decide which areas merit preservation as part of open space.
		Residential development to the west was generally created within the limits of former strip fields.		Ways of incorporating some of the farm buildings into the new development should be explored.
		The former York to Beverley railway (1847) once ran across the site.		The former line of the railway could be revealed across the site in some way if possible.
				Historic field boundaries, in particular curving or strip field boundaries should be retained and enhanced where possible or at least respected in the design of the new development.
				Information on any archaeological features or deposits should also, if possible, be presented in

Appraisal Stage: Further Sites Consultation (ST8)

Character	Key features	Contribution this sin	Impact which the development of	Way in which any harm
Elements		makes to the Characte	r this site might have upon the	might be mitigated
		Element	Character element	
				some form to local
				residents to enhance
				knowledge.

6 Landscape and setting

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.1	Views in and out	(a) Long-distance views of York Minster in low-lying relatively flat vale landscape. The Minster constantly reappears at closer quarters. (b) View of the race course/Knavesmire and Terrys combined. (c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).	(c) The site contributes to the rural edge setting of the city by providing a large field margin between the ring road and existing housing developments.	(c) Development of the site would reduce the field margin between the ring road and urban areas, impacting on the open rural setting of the city. The proposed area of development runs up to the ring road at its northeast corner thereby potentially removing the field margin altogether and altering the rural character of North Lane which traverses the A1237.	(c) Landscaping and buffering to outer edges may assist in mitigation against the rural edge setting when viewed from the ring road. It would be preferable if the proposed development site could be pulled away from the ring road. On the eastern side the area is bounded by the Monks Cross Link Road — meaning that a field margin will still exist here between the link road the ring road. The remaining field margin (east of the link road), could potentially be put forward as Green Belt land for protection against further

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	The site is not common land nor within a main urban area. It does however, contribute to the rural character of the fringes of the urban area and intersects with local green infrastructure corridors.	Development may remove internal green corridors.	development. Potential designs for the site could incorporate green corridors and increase connectivity with the natural environment.
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss - two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages - the 'hidden' river. (d) Views along river/banks .	This site makes a neutral contribution to this character element.		
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich	(a) The site currently forms part of the open countryside surrounding the city. It contributes to the rural setting of York and Huntington. (b) Site of Natural	(a) This development will remove part of the countryside surrounding the city but falls outside the area specifically earmarked as land protecting the rural setting of York.(b) Development here may have a	(a) Reduce the size of the site at the north-eastern point so the development is further away from ring road/Monk Cross Link Road junction. (b) The SINC site is outside

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		hedgerows; valley fen; open Ings landscape associated with river; wiildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.	Conservation Interest (SINC) borders the area (d) A rural setting to the east of Huntington although the immediate rural setting of the village has already been impacted upon by mid 20th century development. Several strip fields, historic field boundaries and ridge and furrow associated with the village exist across the site. (e) A dismantled railway (York to Beverley) crosses the southern end of the site.	negative affect on this landscape without mitigation. (d) The loss of the remaining agricultural land here would further erode the village setting and the landscape character, a significant portion of which has a localised landscape quality. (e) The site threatens permanent removal of this landscape layer.	of the development boundary but needs protection through buffering. Existing hedgerows should be retained and enhanced where possible within the new development. (d) As much of the inherited landscape characteristics should be retained within design proposal. E.g. using existing boundaries to guide development plots and retaining as many green boundaries as possible. (e) Development would have the potential to highlight/incorporate its route within the open space and/or movement network.
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	(a) Registered historic parks and gardens	has the potential to contribute to this character		

Appraisal Stage: Further Sites Consultation (ST8)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		(b) Parks for the people(c) Designed campus landscape(d) Matrix of accessible parks	element.		
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are free-standing , clearly definable settlements	(a) This area provides a large green open area situated between Huntington and the ring road.	(a) The distance between Huntington and smaller outlying farms such as Galtres Farm, that are components of a rural community, will be reduced by development here.	(a) Green buffering should be used to maintain a rural image when looking from Galtres Farm to the new development. Any potential boundary change further to the east should be discouraged. A new Green Belt designation in this area may assist in protecting the remaining field margin here in the future.

Summary:

The assessment of this site has identified that development in this location may cause minor harm to principal characteristics 2, 4, 5 and 6 particularly because of the distance of the development from the city centre, the unknown nature of proposed housing design, the potential for harm to any surviving archaeological deposits or historic landscape features and the impact on the rural edge setting of the city.

Key recommendations/Mitigation:

- -Development should not expand further than the proposed eastern boundary
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits or historic landscape features on site.
- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development.

- Ways of incorporating some of the farm buildings into the new development should be explored.
- Reduce the size of the site at the north-east corner so the development is further away from ring road/Monk Cross Link Road junction.
-Development would have the potential to highlight/incorporate the former railway route within the open space and/or movement network.

Site 823: North of Haxby,
Appraisal Stage: Preferred Sites Consultation (ST9)

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
1.1	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets. Usually reflecting medieval or	This site makes a neutral contribution to this character element. This site makes a neutral		
	plots and gates side passages	earlier building plots with side access to former workshops and gardens.	contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

Site 823: North of Haxby,

Appraisal Stage: Preferred Sites Consultation (ST9)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'			
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.		
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
2.1	Contained	The city is walkable and the centre	This site makes a neutral	Development may have an impact on	Reduce the site to the
	concentric	is accessible by cycle and foot	contribution to this character	the compactness of Haxby.	existing building line.
	form	with relative ease. The York outer	element.		
		ring road accentuates the city form			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		and the walls enclose the historic core.			
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	This site makes a neutral contribution to this character element.		
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		
2.4	Dense urban fabric	Inward focussed centre, mixed uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	This site makes a neutral contribution to this character element.		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal green spaces and the cycle routes and riverside walks leading out the city.	This site makes a neutral contribution to this character element.		
2.6	Urban villages	(a) Village greens as focus or linear	Haxby has its own identity as		

Appraisal Stage: Preferred Sites Consultation (ST9)

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
	retain identity	main streets with surviving back	a separate former rural village.		
		lanes.			
		(b) Clusters of facilities in village			
		core.			
2.7	Planned rural	Enduring form of curving linear	Haxby is a medieval village		
	villages	main street with burgage plots	surrounded by modern		
		running to historic back lanes;	development which has		
		broad planted verges common	impinged on its strip fields.		
		feature of main artery, later infilling			
		and minor extensions often			
		protect historic grain, openness,			
		and views out to the countryside.			

3 Landmark monuments

	Character	Key features	Contribution this site		Way in which any harm
	Elements		makes to the Character		might be mitigated
			Element	Character element	
3.1	Buildings of	Visually, aesthetically and	This site makes a neutral		
	high cultural	historically interesting and	contribution to this character		
	significance	sometimes associated with	element.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	This site makes a neutral		
	temporal	be viewed from the Wolds, Moors	contribution to this character		
	landmarks	and Dales. The walls are ever	element.		
		present and a perambulation of			
		them will reveal many of the City's			
		monuments including Terry's and			
		the Nestle Factory.			
		(b) Clifford's Tower is			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19 th -20 th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

Appraisal Stage: Preferred Sites Consultation (ST9)

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4,2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed housing will have a negative impact on the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra	This site makes a neutral contribution to this character element.	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	Buildings need to be at an appropriate scale taking into account surrounding structures.

Appraisal Stage: Preferred Sites Consultation (ST9)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.			
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
5.1	Exceptional	Timber foundations of Anglo-	This site makes a neutral		
	preservation	Scandinavian houses have been	contribution to this character		
	in historic	found well preserved in	element as it is outside the		
	core	Coppergate and Hungate. Food	historic core.		
		waste and other similar organic			
		waste is well preserved giving			
		invaluable insight into diet, health,			
		economy that is lacking in more			
		conventional archaeological			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		deposits			
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	This site makes a neutral contribution to this character element.		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) There is the potential for archaeological deposits to exist on this site.	(b) Development and intrusive archaeological investigation of the site would have a destructive impact on any surviving deposits.	(b) Desk based assessment and geophysical survey completed. Further intrusive archaeological investigation required.
5.5	Majority of known and unknown archaeological features and deposits are not designated heritage assets.	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.	Haxby was established by the 9th century although Roman activity is also known in the wider vicinity. Recent archaeological investigations to the south of the site within Haxby revealed a series of ditches – one of which was considered to be of possible prehistoric origin. A Roman coin hoard was found within the proposed	Development of this site would have a destructive impact on any surviving archaeological deposits and landscape features.	Desk based assessment and geophysical survey complete. Further intrusive archaeological evaluation required to assess the nature and significance of any archaeological deposits on site. Further inspection of the ridge and furrow on site is necessary to decide which parts (if any) are worthy of

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
			development site.		preservation.
			Other non-designated assets on site include ridge and furrow, strip fields and medieval and post-medieval historic field boundaries relating to the village of Haxby.		Issues outstanding over conflict between sport pitch provision and the retention of field patterns and ridge and furrow. Historic boundaries should be enhanced and retained where possible. Surviving historic grain should inform development proposals. Archaeological investigation ahead of development may shed further light on the historic land use of this area (the city's hinterland). The final development must incorporate interpretation of the archaeological and historic development of site in order to deliver public benefit and enhance knowledge of the site for
6 Land	scape and s	 etting			residents.
o Land	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.1	Views in and out	(a) Long-distance views of York Minster in low-lying relatively flat vale landscape. The Minster constantly reappears at closer quarters. (b) View of the race course/Knavesmire and Terrys combined.	(a) No key views identified.(c) Site does not contribute directly to the rural edge setting York.	(c) Does not impact upon the rural setting of the city. The impact on the rural setting of Haxby is likely to be limited as fields surround the land to the north and north-east. Extended green wedge land exists to the north-west.	Green space proposed between the northern edge of Haxby urban edge and he proposed new development.
		(c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).		Rural views afforded from the houses at the north of Haxby will be obscured by residential growth.	
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	This site makes a neutral contribution to this character element.		
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century.	This site makes a neutral contribution to this character element.		

Site 823: North of Haxby,
Appraisal Stage: Preferred Sites Consultation (ST9)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.4	Open	(c) Foss – two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages – the 'hidden' river. (d) Views along river/banks. (a) The open countryside	(a) Site is part of the	(a) Development will not have an	(a) Screening and
0.4	countryside and green belt	surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape	surrounding countryside but is not directly adjacent to York city.	adverse affect on the setting of York. The wider open space north of the development site should maintain a landscaped setting to Haxby.	landscaping to the north, east and western boundaries may soften the urban edge of the development
		elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open Ings landscape associated with river; wildflower meadows;	(b) Green diverse landscape of trees and hedgerows.(d) Strip field pattern and	(b) The potential removal of trees and hedgerows will impact upon the variety of habitats and landscape elements in the area.	(b) Trees and hedgerows should be maintained where possible.
		(c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high	ridge and furrow exist on this site to the north of Haxby. These remains are the northern edges of the original features. Mid 20 th century development has destroyed these features closer to the original village. This area is situated between two roads into the north end	(d) Strip field pattern, including large mature trees, and ridge and furrow, and a green lane exist on this site to the north of Haxby. These remains are the northern edges of the original features. The loss of these elements of the historic landscape will have a detrimental impact on the village setting of Haxby by removing the last of its historic landscape features and context. Mid 20 th century	(d) Hedgerows and significant boundaries should be retained. Crookland Lane should also be maintained- preferably including a green buffer. Development should aim to use the inherited historic grain of this site as part of proposed schemes.
		orchard productivity historically; veteran Pear and apple trees often in gardens of later development.	of Haxby (Usher Lane and Moor Lane). It provides part of the rural setting of the village.	development has already destroyed these features closer to the original village. Development here would also increase	Pull the development away from the edge of Moor Lane or maintain a green space in the field closest to it.

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
				the distance between the village core and the surrounding countryside. Development hard up to the edge of	
				Moor Lane would have a detrimental impact on the perception of the rural setting of the area viewed from the lane.	
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	 (a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks 	Contains a cemetery.	(b) The tranquil setting of the cemetery could be affected.	Provide suitable separation distances and green buffer around the cemetery and/or provide pubic open space adjacent to the cemetery.
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are free-standing , clearly definable settlements	Haxby is a separate settlement to York city and is joined with Wigginton.	Development would increase the size of settlement but not reduce the distance between Haxby and any other settlement. It would slightly reduce the distance between Haxby's urban fringe and nearby rural farmsteads. (b) Due to the length of site adjacent to Moor Lane, it would substantially increase the perceived size of the village as it extends northwards between two key bends along a rural lane.	Suitable landscape treatment to the outer boundaries would soften the urban edge facing the surrounding rural area. (b) Reduce the length of the allocation adjacent to Moor Lane and/or set back from lane.

Appraisal Stage: Preferred Sites Consultation (ST9)

Summary:

The assessment of this site has identified that development in this location may cause minor-serious harm to principal characteristic 5 due to the increased potential threat to any surviving archaeological deposits or historic landscape features.

Minor harm may be caused to principal characteristics 2, 4 and 6 due to the further loss of compactness of Haxby, because of the unknown nature of proposed housing design and the potential impact on the surviving historic landscape of Haxby. The development may also impact upon the perception of the rural setting of the area viewed from Moor Lane.

Key recommendations/Mitigation:

- Reduce the site to the existing building line.
- Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Archaeological investigation required to further assess the nature and significance of any archaeological deposits or historic landscape features on site.
- Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development.
- Suitable landscape treatment to the north, east and western boundaries may soften the urban edge of the development
- -Provide suitable separation distances and green buffer around the cemetery and/or provide pubic open space adjacent to the cemetery.
- Pull the development away from the edge of Moor Lane or maintain a green space in the field closest to it.
- Reduce the length of the allocation adjacent to Moor Lane and/or set back from lane.

Appraisal Stage: Preferred Sites Consultation (ST14)

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
I.I	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

Appraisal Stage: Preferred Sites Consultation (ST14)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'			
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.		
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
2.1	Contained	The city is walkable and the centre	The site is immediately		,
	concentric	is accessible by cycle and foot	outside the ring road having a	outside of the confinements of the ring	changed, enabling the new
	form	with relative ease. The York outer	negative effect on the	road. New settlement formation.	development to be read as
		ring road accentuates the city form	contained concentric form of		a separate independent

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		and the walls enclose the historic core.	the city.		settlement rather than an extension of the city.
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	This site makes a neutral contribution to this character element.		
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		
2.4	Dense urban fabric	Inward focussed centre, mixed uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	This site makes a neutral contribution to this character element.		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal green spaces and the cycle routes and riverside walks leading out the city.	This site makes a neutral contribution to this character element.		
2.6	Urban villages	(a) Village greens as focus or linear	This site makes a neutral		Opportunity for this area to

Appraisal Stage: Preferred Sites Consultation (ST14)

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
	retain identity	main streets with surviving back	contribution to this character		form own identity.
		lanes.	element.		
		(b) Clusters of facilities in village			
		core.			
2.7	Planned rural	Enduring form of curving linear	This site makes a neutral		
	villages	main street with burgage plots	contribution to this character		
		running to historic back lanes;	element.		
		broad planted verges common			
		feature of main artery, later infilling			
		and minor extensions often			
		protect historic grain, openness,			
		and views out to the countryside.			

3 Landmark monuments

	Character Elements	Key features	Contribution this site makes to the Character	Impact which the development of this site might have upon the	Way in which any harm might be mitigated
			Element	Character element	
3.1	Buildings of	Visually, aesthetically and	This site makes a neutral		
	high cultural	historically interesting and	contribution to this character		
	significance	sometimes associated with	element.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	No key views identified from	Views towards the core may be	Further views analysis
	temporal	be viewed from the Wolds, Moors	the site but Minster visible	afforded from the higher patches of	required.
	landmarks	and Dales. The walls are ever	from Manor Lane nearby.	ground on site. Views of the Minster	
		present and a perambulation of		may be obstructed by development.	
		them will reveal many of the City's			
		monuments including Terry's and			
		the Nestle Factory.			
		(b) Clifford's Tower is			

Appraisal Stage: Preferred Sites Consultation (ST14)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19th-20th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed housing will have a negative impact on the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character. Development close to ring road must impose its own character and attempt to avoid sprawl
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to	This site makes a neutral contribution to this character element.	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	Buildings need to be at an appropriate scale taking into account surrounding structures.

Appraisal Stage: Preferred Sites Consultation (ST14)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.			
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

	Character Elements	Key features		Impact which the development of this site might have upon the	Way in which any harm might be mitigated
			Element	Character element	
5.1	Exceptional	Timber foundations of Anglo-	This site makes a neutral		
	preservation	Scandinavian houses have been	contribution to this character		
	in historic	found well preserved in	element as it is outside the		
	core	Coppergate and Hungate. Food	historic core.		
		waste and other similar organic			
		waste is well preserved giving			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		invaluable insight into diet, health, economy that is lacking in more conventional archaeological deposits			
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	The site contains known archaeological deposits dating from the Iron Age (see below).		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) There are known archaeological deposits on this site dating from the Iron Age – post-medieval period including an Iron Age and Romano-British settlement.	 (b) Development and archaeological investigation of the site would have a destructive impact on any surviving remains or landscape features. Non intrusive desk based assessment and geophysical survey completed. Trial trenching completed. Trenching revealed that although the site contains significant archaeological features they do not need to be preserved in-situ. 	(b) The impact of the development on the significance of archaeological deposits must be mitigated through a programme of archaeological excavation, community involvement, analysis, publication and archive deposition.
5.5	Majority of known and unknown archaeological features and deposits are not designated heritage assets.	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.	There are known archaeological deposits on this site dating from the Iron Age – post-medieval period including an Iron Age and Romano-British settlement. Further evidence for prehistoric and Romano-British settlement is also	Development of the site would have a destructive impact on any surviving archaeological remains or landscape features. Development which removed the visible inherited historic grain and would be detrimental to the area.	The precise extent and content of the mitigation strategy will depend on the content of the masterplan for the site. Further inspection of ridge and furrow on the site should take place to decide

Appraisal Stage: Preferred Sites Consultation (ST14)

Character Elements	Key features	Contribution this site makes to the Character	Impact which the development of this site might have upon the	Way in which any harm might be mitigated
		Element	Character element	
		known on land to the north		which areas (if any) merit
		and south of this site.		preservation as part of open
				space.
		High quantity of legible non		
		designated landscape features		Historic field boundaries
		exist across the site including		should be retained and
		medieval ridge and furrow,		enhanced where possible or
		post-medieval field		at least respected in the
		boundaries, historic		design of the new
		plantations and balancing		development.
		ponds. The ridge and furrow		development.
				The final development must
		may protect earlier landscape		The final development must
		features lying beneath it.		incorporate interpretation
				of the archaeological and
				historic development of site
				in order to deliver public
				benefit and enhance
				knowledge of the site for
				residents

6 Landscape and setting

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
6.1	Views in and	(a) Long-distance views of York	(a) No key views identified	(a) Development may adversely affect	(a) Further analysis of the
	out	Minster in low-lying relatively flat	from the site. Long distance	views towards the city and outwards	views afforded from and
		vale landscape. The Minster	views/glimpses of the Minster	across the rural landscape.	surrounding this site
		constantly reappears at closer	may be possible from the site.		needed.
		quarters.		(c) Development of the site would	
		(b) View of the race	(c) The site is located on the	have a minor impact on the views from	(c) The proposed area of

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		course/Knavesmire and Terrys combined. (c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).	rural fringes of York outside the ring road. It contributes to the rural setting of York viewed from the ring road. Commercial development at Clifton Moor to the south of the site has already impacted on the rural edge views towards York in this area.	the ring road to the outer rural setting of York. However, the landscape/setting in this area has already been compromised by the location of the retail park.	development should include carefully designed landscaping and buffering to its outer edges — in particular the southern boundary and to the west against Skelton. Development should be well screened.
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	The site is not common land nor within a main urban area. It does however, contribute to the rural character the surrounding the city.		
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss - two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages - the 'hidden' river. (d) Views along river/banks .	This site makes a neutral contribution to this character element.		
6.4	Open	(a) The open countryside	(a) The site currently forms	(a) Development of this site will	(a) The proposed area of

Character Elements	Key features	Contribution this site makes to the Character	Impact which the development of this site might have upon the	Way in which any harm might be mitigated
		Element	Character element	
countryside	surrounding York contributes to	part of the open countryside	remove part of the countryside	development should include
and green belt	the landscape setting of the	surrounding the city. It	surrounding the city but falls outside	carefully designed
	historic City;	contributes to the rural	specifically earmarked green wedge	landscaping and buffering to
	(b) A wide variety of different	setting of York, Skelton and	land. It presents a standalone	its outer edges. Any
	habitats and landscape	Haxby.	settlement as opposed to alternative	development here will
	elements including: Lowland		boundaries representing urban sprawl.	inevitably result in the loss
	heath; wet acidic grassland; rich	(b) Site of Local Interest (SLI)		of some of the open
	hedgerows; valley fen; open Ings	borders the area. It is of	(b-c) SLI and airfield are at an	countryside surrounding
	landscape associated with river;	interest for its remnant	acceptable distance from the proposed	York.
	wiildflower meadows;	species rich grassland.	development.	
	(c) Airfields with large expanse of			Low density housing to the
	openness/cultural heritage/habitat	(c) The SLI falls within part of	(d) The development of part of the	rural edges may soften the
	value;	the Clifton Moor airfield.	agricultural land would erode the	urban character of the new
	(d) Village settings including:		essentially rural village setting of	development.
	assorted land; strip field	(d) Site contributes to rural	Skelton and its separation from the	
	pattern/ridge and furrow;	setting of Skelton and Haxby.	urban form. However, there are open	Existing hedgerows should
	hedgerows; veteran orchards.	Several historic field	areas to the north of the village	be retained and enhanced
	(e) Long distance uninterrupted	boundaries and ridge and	(adjacent to the core) protecting the	where possible within the
	recreation routes with cultural	furrow associated with	village setting as well as green wedges	new development.
	significance through countryside	Skelton exist across the site.	and area preventing coalescence to the	
	(f) Orchards – vale of York high		east and south respectively. Current	(d) No development should
	orchard productivity historically;		boundary proposals maintain an area of	be allowed further west of
	veteran Pear and apple trees often		green space to the east of the village.	the proposed boundary to
	in gardens of later development.			prevent coalescence with
			The setting of the original Haxby	Skelton.
			village will be less affected as it is	
			surrounded by 20th century	An enlargement of the area
			development and an extended green	preventing coalescence
			wedge would remain between the new	between Skelton and the
			settlement and the edge of Haxby as it	new settlement may assist
			exists today.	in protecting the remaining
				green space here in the

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
					future. Buffering and landscaping to the western edge of the site would soften/conceal the urban nature of the new development to Skelton. As much of the inherited landscape characteristics should be retained within design proposal. E.g. using existing boundaries to guide development plots and retaining as many green boundaries as possible.
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	(a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks	This site makes a neutral contribution to this character element.		
6.7	Relationship of the historic city of York to the surrounding	The relationship of York to its surrounding settlements. This relationship derives from:- (a) the distance between the settlements	(a) This area provides a large green open area situated between Haxby and Skelton.	(a) Development would reduce the distance between the two villages. It would also reduce the distance between the villages, outlying farms and the urban fringes of York.	(a) Any potential boundary changes which enlarge the site should be discouraged. Green space, landscaping

Appraisal Stage: Preferred Sites Consultation (ST14)

Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
villages	(b) the size of the villages themselves, (c) the fact that they are free-standing, clearly definable settlements			and buffering should be used to soften/conceal the western edge of the development facing Skelton. An enlargement of the area preventing coalescence may assist in protecting the remaining (post new settlement development) distance between the settlements.

Summary:

The development of this site has been assessed as having the potential to cause minor-serious harm to characteristics 5 and 6. There are known archaeological deposits on this site dating from the Iron Age – post-medieval period including an Iron Age and Romano-British settlement. There is also a high quantity of legible non designated landscape features. The main impacts on characteristic 6 relate to the rural setting and reduction of area of coalescence between Haxby, Skelton, outlying farmsteads and York.

The possibility for minor harm was identified against characteristic 4 due to the unknown nature of proposed housing design while the harm to characteristic 3 was deemed as potentially causing neutral-minor harm.

The assessment of this site has identified that development in this location may result in neutral-minor harm to principal characteristic 2 as the site is located outside of the ring road. However, revised development boundary would now be read as an independent new settlement.

Key recommendations/Mitigation:

- -Views analysis required in relation characteristic 3 and 6
- -Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- -Further archaeological investigation required to inform mitigation strategy.
- _The impact of the development on the significance of -archaeological deposits must be mitigated through a programme of archaeological excavation, community involvement, analysis, publication and archive deposition.
- -Historic field boundaries and hedge rows should be retained and enhanced where possible or at least respected in the design of the new development.
- -Development should include carefully designed landscaping and buffering to its outer edges in particular to the western and southern edges.

-Low density housing to the rural edges may soften the urban character of the new
development.

Appraisal Stage: Preferred Sites Consultation (ST15)

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
I.I	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

Appraisal Stage: Preferred Sites Consultation (ST15)

	Character Elements	Key features	Contribution this site makes to the Character Element	 Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'		
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.	
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.	

2 Compactness

	Character Elements	Key features		Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
2.1	Contained	The city is walkable and the centre	This is a proposed new	Development of this land will result in	Ensure sustainable
	concentric	is accessible by cycle and foot	settlement outside of the ring	the creation of a new, free-standing	development by providing
	form	with relative ease. The York outer	road boundary.	settlement as an extension to the city	access to public transport
		ring road accentuates the city form		beyond the ring road. Ease of access to	and creating cycle routes to

	Character Elements	Key features	Contribution this site makes to the Character Element	this site might have upon the Character element	Way in which any harm might be mitigated
		and the walls enclose the historic		the city centre by foot or cycle	the city centre.
		core.		reduced.	
2.2	Flat terrain	Low lying setting and	There is an arc of views	Development here has the potential to	Views analysis needed.
	and views	compactness of city creates both	towards the city centre and	harm long views both into and out of	Development should be
		long views and surprise views	the university from this	the city	screened.
		both out of and into the historic	vicinity.		
		core.			
2.3	Arterial roads	Broad straight streets	This site makes a neutral		
		connecting city centre to suburbs	contribution to this character		
		enclosed by buildings of higher	element.		
		stature towards city bars; cobbled			
		margins and tree lined			
		avenues giving way to broad			
		verges (at best); routes interrupted			
		by large outlying complexes			
		providing green open spaces.			
2.4	Dense urban	Inward focussed centre, mixed	This site makes a neutral		
	fabric	uses both horizontally and	contribution to this character		
		vertically in urban centre,	element.		
		identifiable sub-areas of			
		particular form and use.			
2.5	Identifiable	Outlying development is	Proposed development site		
	compact	divided into segments by the	would be independent new		
	districts	rivers, strays and arterial roads;	settlement.		
		this containment of built form			
		positively accentuates the identity			
		of each area whilst allowing quick			
		access to open areas, informal			
		green spaces and the cycle routes			
		and riverside walks leading out the			
		city.			
2.6	Urban villages	(a) Village greens as focus or linear	This site makes a neutral		Opportunity to create

Appraisal Stage: Preferred Sites Consultation (ST15)

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
	retain identity	main streets with surviving back	contribution to this character		settlement with new strong
		lanes.	element.		identity.
		(b) Clusters of facilities in village			
		core.			
2.7	Planned rural	Enduring form of curving linear	This site makes a neutral		
	villages	main street with burgage plots	contribution to this character		
		running to historic back lanes;	element.		
		broad planted verges common			
		feature of main artery, later infilling			
		and minor extensions often			
		protect historic grain, openness,			
		and views out to the countryside.			

3 Landmark monuments

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
3.1	Buildings of	Visually, aesthetically and	This site makes a neutral		
	high cultural	historically interesting and	contribution to this character		
	significance	sometimes associated with	element.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	The Minster, Heslington	Development may obscure or impact	Views analysis required.
	temporal	be viewed from the Wolds, Moors	Anglican Church spire and the	upon these views.	Development should
	landmarks	and Dales. The walls are ever	Wolds may be viewed from		endeavour to maintain
		present and a perambulation of	the site.		and/or enhance existing
		them will reveal many of the City's			views of landmarks.
		monuments including Terry's and			
		the Nestle Factory.			
		(b) Clifford's Tower is			

Appraisal Stage: Preferred Sites Consultation (ST15)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19 th -20 th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed housing will have a negative impact on the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Existing rural buildings have potential to give local distinctiveness to architectural character of any new building.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra	This site makes a neutral contribution to this character element.	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	Buildings need to be at an appropriate scale taking into account surrounding structures.

Appraisal Stage: Preferred Sites Consultation (ST15)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.4	Craftsmanship	mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration. Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

Character Elements	Key features	Contribution this site makes to the Character Element	 Way in which any harm might be mitigated
5.1 Exceptional preservation in historic core	1	This site makes a neutral contribution to this character element as it is outside the historic core.	

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	The site borders on and includes known archaeological features dating from the Iron Age/ Romano-British period (see below).		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) There are known archaeological features bordering and impinging on this site. In the immediate vicinity there are several examples of Iron Age/Romano-British field systems and ditched enclosures. The enclosure around White House Farm may intrude into the proposed development area.	(b) Development and archaeological investigation of the site would have a destructive impact on any surviving remains or landscape features.	(b) A full programme of archaeological evaluation including non-intrusive investigation desk based assessment, geophysical survey and a programme of fieldwalking will need to take place. A partial geophysical survey has already been undertaken in the northern half of the site. The impact of the development on the significance of archaeological deposits must be mitigated through a programme of archaeological excavation, community involvement, analysis, publication and archive deposition.
5.5	Majority of known and	The York HER contains some 6000 records relating to the archaeology	In addition to the Iron Age/Romano-British system in	This area is of relatively high archaeological potential.	A full programme of archaeological evaluation

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
ı	unknown	of York and its surroundings which	the north-west corner of the		including non-intrusive
	archaeological	is only a small percentage of what	site there is also a medieval	Development of the site would have a	investigation desk based
f	features and	actually remains.	moated site within the	destructive impact on any surviving	assessment, geophysical
	deposits are	•	proposed development area	archaeological remains or landscape	survey and a programme of
	not designated		(Langwith Lodge).	features. This may include waterlogged	fieldwalking will need to
	heritage assets.		Several legible non-designated landscape features exist	remains at Langworth Lodge.	take place. A partial geophysical survey has
			across the site including	Development which removed the	already been undertaken in
			medieval and post-medieval	visible inherited historic grain	the northern half of the site.
			field boundaries. No ridge and	(including the airfield) would be	The impact of the
			furrow noted on the HER.	detrimental to the area.	development on the
					significance of
			Langworth Lodge, Langwith	The potential loss of the farms within	archaeological deposits
			House and White House	the site will remove agricultural	must be mitigated through a
			Farm (on the border of the	character from the area.	programme of
			site) are shown (in earlier		archaeological excavation,
			forms) on the 1852 OS plan.		community involvement,
					analysis, publication and
			Elvington Airfield is situated		archive deposition This will
			across the southern end of		provide further information
			the proposed development		and evidence to the
			area.		archaeological record.
					The precise extent and content of the mitigation strategy will depend on the content of the masterplan for the site.
					The results of archaeological evaluation exercise may have viability

Character Elements	Key features	Contribution this makes to the Chara Element	site Impact which the development of this site might have upon the Character element	might be mitigated
				implications – in terms of numbers of units on site.
				Archaeological investigation may shed further light on the historic rural hinterland of York.
				Historic field boundaries should be retained and enhanced where possible or at least respected in the design of the new development. Further assessment needed to identify the most significant of these.
				Existing tracks and boundaries should be used to guide the form of routes and open spaces on site if the historic pattern of development is not to be lost.
				The final development must incorporate interpretation of the archaeological and historic development of site in order to deliver public benefit and enhance

Appraisal Stage: Preferred Sites Consultation (ST15)

Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
				knowledge of the site for residents
				Investigation and archaeological assessment of the farm buildings and in particular the potentially nationally significant moated site at Langwith Lodge should be undertaken to determine whether any are worthy of preservation.
				Existing rural buildings have potential to give local distinctiveness to architectural character of any new building.

6 Landscape and setting

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
6.1	Views in and	(a) Long-distance views of York	(a) Possible long-distance view	(a) Development may impact upon	(a, c & d)
	out	Minster in low-lying relatively flat	of Minster visible from the	long-distance view of Minster	
		vale landscape. The Minster	site.		Further analysis of the
		constantly reappears at closer		(c) Development will result in the loss	views afforded from and
		quarters.	(c) The site is located on the	of open countryside surrounding York.	surrounding this site
		(b) View of the race	rural fringes of York outside		needed.
		course/Knavesmire and Terrys	the ring road. It contributes	(d) Development may impact upon	
		combined.	to the rural setting of the city.	views of Wolds.	Any views of Minster should

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		(c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).	(d) Views of the Wolds visible from the site.		be retained within new development. The proposed area of development should include carefully designed landscaping and buffering to its outer edges. Need for traditional village concept to be understood to inform development approach to this site.
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	The site is not common land nor within a main urban area. It does however, contribute to the rural character the surrounding the city.		
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss – two rivers converging in city centre; walkway from centre	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		to countryside beyond ring road; linking villages – the 'hidden' river. (d) Views along river/banks .			
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open Ings landscape associated with river; wildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.	(a) The site currently forms part of the open countryside surrounding the city contributing to the rural setting of York. Langwith Stray and Elvington airfield contain a high concentration of public rights of way, and access to tranquil and relatively attractive countryside that is readily accessible for the communities of Fulford, Elvington, and Heslington. (b) Parts of Elvington Airfield are Sites of Natural Conservation Interest (SINC). Similar grasslands may extend into the proposed development area. A SSSI is located within close proximity to the site. (c) Long view over Elvington airfield from Tillmire Farm.	 (a) Development of this site will remove a substantial tract of green belt land. However, the site falls outside specifically earmarked areas protecting the rural setting and extended green wedge land. Consideration needed to assess the impact of creation of new access from A64 due to potentially substantial landtake required. The development 'swallows' up Langwith Lodge and Langwith House as currently free-standing farmsteads standing within open countryside. (b) Development here may have a detrimental impact on these sites without appropriate mitigation. (c) Development would reduce integrity and legibility of airfield as open landscape. (e) Development would impact on the Langwith Stray – a recreational route 	(a) Any development will result in the inevitable loss of open countryside. The proposed area of development should include carefully designed landscaping and buffering to its outer edges. Low density housing to the rural edges may soften the urban character of the new development. Further assessment of access to new settlement required. (b) The SINC and SSSI sites are outside of the development boundary but will need consideration. Ecology studies to inform on mitigation procedure.
			(e) Part of Langwith Stray	that currently runs through tranquil, open countryside, that is readily	provided within the development on the

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
			routeway would form the northern boundary of development.	accessible to local populations.	significance of the nearby SINC/SSSI sites as well as historic features. (c) View should be retained within development if possible. Appropriate landscaping/screening may assist in providing mitigation against the loss of openness surrounding the airfield.
					(e) In landscape terms this can not be mitigated without removing the allocation; however should the site come forward there needs to be a study as to how to compensate the lack of access to the countryside by increasing accessibility elsewhere and ensuring the recreational route still passes through attractive landscape albeit of a different character.
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments,	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.6	Parks and Gardens	front gardens bound by hedges (a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks	This site makes a neutral contribution to this character element.		
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are free-standing , clearly definable settlements	The site is located outside of the city as one of the 'clock face' settlements surrounding York.	(a) The proposed new development is located well away from Heslington but close to the outskirts of Elvington separated by the remains of the airfield. The introduction of a new settlement within the rural hinterlands of York reduces tranquillity and reduces the generous separation between Elvington/Wheldrake/Heslington and the three become more closely associated and less remote as rural villages. (c) Proposed new settlement would be a distinct, free-standing, defined settlement.	(a) A Landscape and visual Impact assessment will guide landscape mitigation to reinforce the perceived separation between villages, which is likely to result in strategic woodland planting. Need for traditional village concept to be understood to inform development approach to this site.

Summary:	Key recommendations/Mitigation:
The assessment of this site has identified that development in this location may result in serious harm to principal characteristics 5 and 6 primarily due to the impact on the archaeological deposits in this area, the open countryside/rural setting	-Views analysis required. View of Minster should be retained within new development.
of York, potential ecological impacts and views afforded to and from the site.	-Development should be well screened and set back from the ring road.

Site 851: Land to the west of Elvington Lane
Appraisal Stage: Preferred Sites Consultation (ST15)

This area is of relatively high archaeological potential. In the immediate vicinity there are several examples of Iron Age/Romano-British field systems and ditched enclosures. The enclosure around White House Farm may intrude into the proposed development area. Waterlogged remains may exist at Langworth Lodge.

Possible minor harm was identified against characteristics 2, 3 and 4 particularly due to the potential harm to views to and from the site and the unknown nature of proposed housing design.

- -Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic. Existing rural buildings have potential to give local distinctiveness to architectural character.
- -Non-intrusive and intrusive archaeological evaluation required to further assess the nature and significance of any archaeological deposits or historic landscape features on site.
- -The possible nationally significant moated site at Langwith Lodge must be archaeologically assessed.
- -The impact of the development on the significance of archaeological deposits must be mitigated through development of the masterplan for the site and a programme of archaeological excavation, community involvement, analysis, publication and archive deposition
- -Historic field boundaries and hedge rows should be retained and enhanced where possible or at least respected in the design of the new development.
- -Further assessment of access to new settlement required.
- -The SINC and SSSI sites are outside of the development boundary but will need consideration. Ecology studies to inform on mitigation procedure.
- -A landscape and visual impact assessment required.
- -Appropriate landscaping/screening may assist in providing mitigation against the loss of openness surrounding the airfield.

Site 824: Terry's Chocolate Factory
Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Characteristics			cs		Current contribution and likely impacts	Mitigation /further analysis	
	1	2	3	4	5	6		required
824	0	0			-	C -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
MU2							Characteristic 2: This site is unlikely to have any significant impact upon this Principal Characteristic. All impacts are thought to be negligible. Views towards the historic core are restricted to upper stories of the factory buildings. The proposed development site will contain new builds within current factory area – keeping them separate from the adjacent South Bank residential area. Although given a new use the site will still form its own small sub-area.	Characteristic 2: None
							Characteristic 3: The southern part of this site falls within the Terry's/Racecourse conservation area. There are 5 Gll listed buildings on the former factory site and several others in close proximity associated with the racecourse. The mid-late 20th century buildings did not merge sympathetically with the older structures and have already been demolished ahead of redevelopment. The buildings have strong architectural and historical significance and high group value. They are the most complete historic factory structures representing the importance of the confectionary business in York. Development on this site may have a detrimental impact to the attributes that contribute to the significance or the setting of these listed buildings. It may also have a detrimental impact on the character of the conservation area in general. The southern part of the site contains two significant landmark buildings – the factory and the clock tower. The stands of the	Characteristic 3: Further analysis and mitigation required.

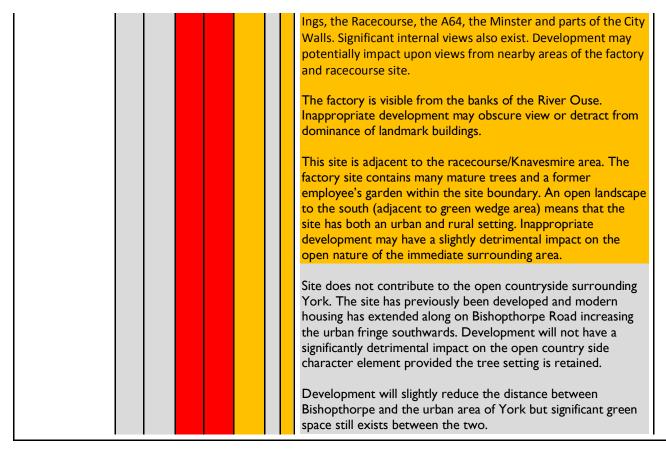
Site 824: Terry's Chocolate Factory

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

racecourse are also local landmarks. Inappropriate development may obscure landmarks from view or detract from their dominance in the landscape. Characteristic 4: The extant industrial buildings on site form Characteristic 4: Further information is required an important part of York's heritage relating to chocolate on architectural design for this site. production and the Terry's brand. They also have a high architectural significance due to their uniform style and use of material. Inappropriate development surrounding the factory buildings may detract from their architectural significance. The presence of the factory and the racecourse enhances the variety of buildings in this area. Existing buildings are generally five-six storeys in height with flat roofs. Buildings of several stories are permissible on site but inappropriately high buildings may detract from the importance and dominance of the factory buildings. Characteristic 5: The construction of the factory and 19th Characteristic 5: Further analysis and mitigation century gravel extraction will have had a negative effect on any required. surviving archaeology. However, archaeological evaluation within the boundaries of the site in recent years has revealed evidence for Roman occupation, medieval plough soil and field ditches in pockets of relatively undisturbed ground. Pockets of archaeology may survive on site. Development would have a destructive impact on any surviving archaeological deposits. Characteristic 6: There are limited views at ground level out Characteristic 6: Further analysis and mitigation required. from the site but various views of the factory can be gained from the surrounding streets such as Campleshon Road and Bishopthorpe Road. Middle and long views of the factory, particularly the clock tower can be seen from Nun ings, Fulford

Site 824: Terry's Chocolate Factory

Appraisal Stage: Preferred Options boundary, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
I.I	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'			
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.		
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
2.1	Contained	The city is walkable and the centre	This site is an extension to a	Expansion of the business park would	Avoid enlarging site to the
	concentric	is accessible by cycle and foot	developed out of town	not have a significant detrimental	east where it might
	form	with relative ease. The York outer	business park, located outside	impact on this characteristic.	potentially begin to merge
		ring road accentuates the city form	of the ring road.		with the outer fringes of

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		and the walls enclose the historic			York.
		core.			
					Possibly examine potential
					for growing Knapton so
					that more facilities could be
					sustained within the existing settlement.
2.2	Flat terrain	Low lying setting and	This site makes a neutral		
	and views	compactness of city creates both	contribution to this character		
		long views and surprise views	element.		
		both out of and into the historic			
		core.			
2.3	Arterial roads	Broad straight streets	This site makes a neutral		
		connecting city centre to suburbs enclosed by buildings of higher	contribution to this character element.		
		stature towards city bars; cobbled	element.		
		margins and tree lined			
		avenues giving way to broad			
		verges (at best); routes interrupted			
		by large outlying complexes			
		providing green open spaces.			
2.4	Dense urban	Inward focussed centre, mixed	This site makes a neutral		
	fabric	uses both horizontally and	contribution to this character		
		vertically in urban centre,	element.		
		identifiable sub-areas of			
		particular form and use.			
2.5	Identifiable	Outlying development is	Northminster Business Park		
	compact	divided into segments by the	forms own discreet area		
	districts	rivers, strays and arterial roads;	outside of the city centre.		
		this containment of built form			
		positively accentuates the identity			
		of each area whilst allowing quick			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		access to open areas, informal green spaces and the cycle routes and riverside walks leading out the city.			
2.6	Urban villages retain identity	(a) Village greens as focus or linear main streets with surviving back lanes.(b) Clusters of facilities in village core.	This site makes a neutral contribution to this character element.		
2.7	Planned rural villages	Enduring form of curving linear main street with burgage plots running to historic back lanes; broad planted verges common feature of main artery, later infilling and minor extensions often protect historic grain, openness, and views out to the countryside.	This site makes a neutral contribution to this character element.		

3 Landmark monuments

	Character	Key features	Contribution this site		Way in which any harm
	Elements		makes to the Character		might be mitigated
			Element	Character element	
3.1	Buildings of	Visually, aesthetically and	This site makes a neutral		
	high cultural	historically interesting and	contribution to this character		
	significance	sometimes associated with	element.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	This site makes a neutral		
	temporal	be viewed from the Wolds, Moors	contribution to this character		
	landmarks	and Dales. The walls are ever	element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		present and a perambulation of them will reveal many of the City's monuments including Terry's and the Nestle Factory. (b) Clifford's Tower is particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19 th -20 th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into	Provide pockets of green space within dense urban blocks and are	This site makes a neutral contribution to this character		

I	Characte	r Key features	Contribution this sit	e Impact which the development of	Way in which any harm
	Element	•	makes to the Characte	r this site might have upon the	might be mitigated
			Element	Character element	
	urban fabi	ic a haven for wildlife.	element.		

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York. Developments would be isolated and it would be difficult to develop an architecture which related well to the landscape setting.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific. Buildings should be innovative and sympathetic to the landscape context.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed buildings could have a negative impact on Knapton and the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general.

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
					be reinforced where this makes a positive contribution to character.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.	This site makes a neutral contribution to this character element.	Inappropriately tall buildings could have a detrimental impact upon existing surrounding properties.	Buildings need to be at an appropriate scale taking into account surrounding structures.
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to buildings.

5 Archaeological complexity

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
5.1	Exceptional preservation in historic core	Timber foundations of Anglo-Scandinavian houses have been found well preserved in Coppergate and Hungate. Food waste and other similar organic waste is well preserved giving invaluable insight into diet, health, economy that is lacking in more conventional archaeological deposits	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	This site makes a neutral contribution to this character element.		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) There is the potential for archaeological deposits to exist on this site (see below).	(b) Development and intrusive investigation on this site would have a destructive impact on any surviving archaeological deposits.	(b) Non-intrusive archaeological investigation should precede any archaeological excavation to assess the nature and significance of any archaeological deposits on site.
5.5	Majority of known and unknown	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which	There is no known archaeological evidence in this area but presumably the	Development of the site would have a destructive impact on any surviving archaeological deposits or landscape	Appropriate archaeological investigation such as trial trenching is needed to

Ch	haracter	Key features	Contribution this site	Impact which the development of	Way in which any harm
Ele	ements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
feat dep not her	chaeological atures and posits are of designated critage sets.	is only a small percentage of what actually remains.	higher ground would have been favourable for early activity. The area was agricultural during the medieval and postmedieval periods associated with the village of Knapton. Several field boundaries within the site date to at least the mid 19th century. Northern boundary of the site forms the division between the parishes of Upper Poppleton and Rufforth with Knapton.	features.	assess the nature and significance of any archaeological deposits on site and inform mitigation strategies.

6 Landscape and setting

	Character	Key features	Contribution this site		Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
6.1	Views in and	(a) Long-distance views of York	(c) This site contributes to	(c) The rural setting of York as viewed	(c) Pull site back by one
	out	Minster in low-lying relatively flat	the rural setting of York.	from the ring road in this area may be	field length to the west to
		vale landscape. The Minster	However, the location of the	further adversely affected by	keep a small margin to the
		constantly reappears at closer	Northminster Business Park	development.	ring road.
		quarters.	has already impacted upon		
		(b) View of the race	this setting to some degree.		
		course/Knavesmire and Terrys			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		combined. (c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).			
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	This site makes a neutral contribution to this character element.		
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss - two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages - the 'hidden' river. (d) Views along river/banks .	This site makes a neutral contribution to this character element.		
6.4	Open countryside	(a) The open countryside surrounding York contributes to	(a) This site forms part of the open countryside surrounding	(a) Further development in this area will remove a portion of countryside	(a) Loss of open space inevitable. Proposed

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	and green belt	the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open Ings landscape associated with river; wiildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.	York	on the west side of the city. Development will also reduce the distance between urban nature of the business park and nearby outlying farms to the west of the city. (e) Development impacts on rural setting and enjoyment of Moor Lane.	boundary has been revised and is smaller than previously suggested. Development should be screened to the south, north and west where it faces the farming/rural areas. Strong landscape structure could reduce visual impact from the ring road. (e) Provision of suitable, set back and attractive landscape structure and features.
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	(a) Registered historic parks and gardens (b) Parks for the people	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		(c) Designed campus landscape (d) Matrix of accessible parks			
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are free-standing , clearly definable settlements	(a) The sites fall within the area between Knapton and Upper Poppleton.	 (a) The development of these sites will further reduce the gap between Knapton and Upper Poppleton as well as the gap between the Business Park and the two settlements. (c) Expansion of the Business Park may adversely impact upon the freestanding settlements of Knapton and Upper Poppleton. 	(a) Any development will inevitably result in the reduction of distance between the two settlements. Possibly examine potential for growing Knapton so that more facilities could be sustained within the existing settlement. Reduce site boundaries and increase gap between Knapton and Upper Poppleton. (c) Keep development as far away from the edges of the villages as possible.

ST19 Summary:

Overall the assessment of this site has identified that development in this location may result in minor harm to principal characteristics 5 and 6. The harm has been identified as particularly relating to the potential for harm to occur to any surviving archaeological deposits and the impact on the rural setting of York and Moor Lane and reduction of area of coalescence between Knapton and Upper Poppleton. Some reduction in distance between the two settlements is inevitable with development in this area despite mitigation measures. Development will also reduce the distance between urban nature of the business park and nearby outlying farms to the west of the city. Neutral-minor harm has been identified in relation to characteristic 4 due to the unknown nature of development design.

Key recommendations/Mitigation:

- -Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- -Archaeological investigation required to further assess the nature and significance of any archaeological deposits.
- -Pull site back by one field length to the west to keep a small margin to the ring road.
- -Development should be screened to the south, north and west where it faces the farming/rural areas.
- -Possibly examine potential for growing Knapton so that more facilities could be sustained within the existing settlement.
- -Keep development as far away from the edges of the villages as possible.

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
1.1	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

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	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'			
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.		
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

	Character Elements	Key features	Contribution this site makes to the Character Element		Way in which any harm might be mitigated
2.1	Contained concentric	The city is walkable and the centre is accessible by cycle and foot	This site makes a neutral contribution to this character	Development here will enlarge the campus area by creating employment	Impact on compactness is minor
	form	with relative ease. The York outer ring road accentuates the city form	element.	land. Impact on the city's compactness may be classed as neutral-minor as	

	Character Elements	And the walls enclose the historic core.	Contribution this site makes to the Character Element	this site might have upon the Character element development already exists in this area and the campus is its own separate	Way in which any harm might be mitigated
				'settlement'. Low Lane provides the southern boundary for the campus at present, development would extend this up to the ring-road.	
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	This site makes a neutral contribution to this character element.		
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		
2.4	Dense urban fabric	Inward focussed centre, mixed uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	This site makes a neutral contribution to this character element.		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal	This site makes a neutral contribution to this character element.		

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	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		green spaces and the cycle routes and riverside walks leading out the city.			
2.6	Urban villages retain identity	(a) Village greens as focus or linear main streets with surviving back lanes. (b) Clusters of facilities in village core.	This site makes a neutral contribution to this character element.		
2.7	Planned rural villages	Enduring form of curving linear main street with burgage plots running to historic back lanes; broad planted verges common feature of main artery, later infilling and minor extensions often protect historic grain, openness, and views out to the countryside.	This site makes a neutral contribution to this character element.		

3 Landmark monuments

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
3.1	Buildings of	Visually, aesthetically and	This site makes a neutral		
	high cultural	historically interesting and	contribution to this character		
	significance	sometimes associated with	element.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	This site makes a neutral		
	temporal	be viewed from the Wolds, Moors	contribution to this character		
	landmarks	and Dales. The walls are ever	element.		
		present and a perambulation of			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
3.3	Substantial number of	them will reveal many of the City's monuments including Terry's and the Nestle Factory. (b) Clifford's Tower is particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites. Buildings that reflect functional importance as civic centres, places	This site makes a neutral contribution to this character		
	medieval communal buildings	of justice, work and religious activity.	element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19th-20th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design — in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	This site makes a neutral contribution to this character element.	Poorly designed buildings will have a negative impact on the city in general.	Opportunity to create well designed development which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to	This site makes a neutral contribution to this character element.	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	Buildings need to be at an appropriate scale taking into account surrounding structures.

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1	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.4	Craftsmanship	create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration. Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to buildings— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
5.1	Exceptional	Timber foundations of Anglo-	This site makes a neutral		
	preservation	Scandinavian houses have been	contribution to this character		
	in historic	found well preserved in	element as it is outside the		
	core	Coppergate and Hungate. Food	historic core.		
		waste and other similar organic			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		waste is well preserved giving invaluable insight into diet, health, economy that is lacking in more conventional archaeological deposits			
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	There is the potential for archaeological deposits to exist on this site.		
5.4	Finite and non- renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) There is the potential for archaeological deposits to exist on this site (see below).	(b) Development and intrusive archaeological investigation on this site would have a destructive impact on any surviving archaeological deposits.	(b) Non-intrusive archaeological assessment including a desk-based assessment, geophysical survey and field walking and excavation of archaeological evaluation trenches must be carried out. The results will be used to assess the nature and significance of any archaeological deposits on site.
5.5	Majority of known and unknown archaeological features and deposits are not designated heritage	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what actually remains.	Prehistoric-Romano-British settlement and activity known across the existing campus site to the north. This has already been mitigated against through excavation/recording prior to the construction of the new campus. Further	Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	The results of the geophysical survey and evaluation trenches should influence the layout of the development and inform archaeological mitigation strategies.

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Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
assets.		archaeological features may exist outside the existing campus boundary. In the area south of the existing campus several non designated landscape features exist such field boundaries and ridge and furrow — condition unknown. Long Lane is shown as a track/boundary on the 1852 OS map although is not named.		The impact of the development on the significance of archaeological deposits must be mitigated through a programme of archaeological excavation, community involvement, analysis, publication and archive deposition. The precise extent and content of the mitigation strategy will depend on the content of the masterplan for the site. The final development must incorporate interpretation of the archaeological and historic development of site in order to deliver public benefit and enhance knowledge of the site for residents.

6 Landscape and setting

Ī	Character	Key features	Contribution	this site	Impact which the development of	Way in which any harm
	Elements	-	makes to the	Character	this site might have upon the	might be mitigated
			Element		Character element	

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	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.1	Views in and out	(a) Long-distance views of York Minster in low-lying relatively flat vale landscape. The Minster constantly reappears at closer quarters. (b) View of the race course/Knavesmire and Terrys combined. (c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).	(c) This area provides part of the rural edge setting and open countryside surrounding York. It has been identified as protecting the rural setting.	(c) Development would be detrimental to the landscape and setting of the city.	(c) Development here will inevitably result in the loss of part of the rural setting of York between the new university campus and the A64. Screening and landscaping may afford some protection to the rural view from the ring road. Move the eastern edge away from the ring road and buffer the site to push and screen the development from the ring road. Significant green infrastructure to mitigate effects will be required.
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	This site makes a neutral contribution to this character element.		
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past	This site makes a neutral contribution to this character element.		

ST27, Heslington East University Campus Extension, May 2016

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss – two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages – the 'hidden' river. (d) Views along river/banks.			
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open Ings landscape associated with river; wildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often	(a) This area provides part of the open countryside surrounding York. It has been identified as protecting the rural setting. (d) The area in general contains many historic landscape features – some may be associated with the setting of the village of Heslington. The development may be visible from Heslington (Conservation Area).	(a) Development across this site may erode the character and rural setting of the city visible from the ring road. (d) Development may erode the historic landscape in relation to the village. Although this site is located out of the immediate village surroundings and doesn't contain as many features as other areas. Views of the modern development may be possible from the village of Heslington (Conservation Area). The site abuts one of the public rights of way (PROW) that links Heslington via Low Lane with The Minster Way, and therefore impacts on the contextual relationship between Heslington village and the surrounding countryside.	(a) Development here will inevitably result in the loss of part of the open countryside of York. Screening and landscaping may afford some protection to the rural view from the ring road. Move the eastern edge away from the ring road and buffer the site to push and screen the development from the ring road. Significant green infrastructure to mitigate effects will be required (a & d) Historic grain of landscape should be reflected in design of new development with any significant features incorporated as they are.

ST27, Heslington East University Campus Extension, May 2016

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		in gardens of later development.			(d) Green infrastructure required against the western edge of the development to mitigate against possible harmful impacts to views from the Conservation Area of Heslington. Set the allocation further away from the footpath/lane and/or create a new landscape context for the footpath/lane.
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		тосфасинане.
6.6	Parks and Gardens	(a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks	(c) This site has the potential to extend the quality of the campus landscape and accessible open space.	(c) The site will have a strong influence on the setting and context of Heslington East campus and views of it from the A64. The existing campus is designed to include views across the lake to open countryside beyond, which could be harmed.	(c) Carry out a views analysis. Incorporate the design intentions/philosophy of Heslington East into the extended campus. Views analysis required.
6.7	Relationship of the historic city of York to the surrounding	The relationship of York to its surrounding settlements. This relationship derives from:- (a) the distance between the settlements	This site makes a neutral contribution to this character element.	(a) Development in this area is not directly next to Heslington. However it brings development closer to the rural community of Grimston.	(a) Buffer and screen western edge of proposed site. Do not encourage any further development further west to maintain gap

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Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
Elements		makes to the Character	this site might have upon the	might be mitigated
		Element	Character element	
villages	(b) the size of the villages			with Heslington.
	themselves,			
	(c) the fact that they are free -			Pull back from ring road to
	standing, clearly definable			increase distance from
	settlements			Grimston.

Summary:

The assessment of this site has identified that development in this location may result in serious harm to principal characteristic 6. Impacts include the potential loss of open countryside, the rural setting of the city, the impact on views and the close proximity of the development to Grimston.

Minor harm may be caused to characteristics 4 and 5 because of the potential for poorly designed architectural design and impact to any surviving archaeological deposits. Evidence for prehistoric-Romano-British settlement and activity known across the existing campus site to the north.

Partial minor harm may occur to characteristic 2.

Key recommendations/Mitigation:

- -Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- -Archaeological evaluation investigation required to further assess the nature and significance of any archaeological deposits on site.
- -The impact of the development on the significance of archaeological deposits must be mitigated through design of the masterplan and through a programme of archaeological excavation, community involvement, analysis, publication and archive deposition
- Historic landscape features should be retained and enhanced where possible or at least respected in the design of the new development.
- -Development will result in the loss of part of the open countryside/rural setting of York. Buffering and green infrastructure would be required to help mitigate this.
- -Screening and landscaping may afford some protection to the rural view from the ring road. Significant green infrastructure to mitigate effects will be required
- -Move the eastern edge away from the ring road and buffer the site to push and screen the development from the ring road.

-Set the allocation further away from the PROW and/or create a new landscape context for the footpath/lane.

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- Carry out a views analysis. Incorporate the design intentions/philosophy of Heslington East into the extended campus.

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Site 180: Land south of Tadcaster Road, Copmanthorpe,

Appraisal Stage: Preferred Sites Consultation (ST31)

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
1.1	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets. Usually reflecting medieval or	This site makes a neutral contribution to this character element. This site makes a neutral		
1.2	Long narrow plots and gates side passages	earlier building plots with side access to former workshops and gardens.	contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through	This site makes a neutral contribution to this character element.		

Appraisal Stage: Preferred Sites Consultation (ST31)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		provision of markets. Few examples of formal compositions such as at 'Eye of York'			
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.		
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

	Character Elements	Key features		Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
2.1	Contained	The city is walkable and the centre	This site makes a neutral		
	concentric	is accessible by cycle and foot	contribution to this character		
	form	with relative ease. The York outer	element.		

Appraisal Stage: Preferred Sites Consultation (ST31)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		ring road accentuates the city form and the walls enclose the historic core.			
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	This site makes a neutral contribution to this character element.		
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		
2.4	Dense urban fabric	Inward focussed centre, mixed uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	This site makes a neutral contribution to this character element.		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal green spaces and the cycle routes and riverside walks leading out the	This site makes a neutral contribution to this character element.		

Appraisal Stage: Preferred Sites Consultation (ST31)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		city.			
2.6	Urban villages retain identity	(a) Village greens as focus or linear main streets with surviving back lanes.(b) Clusters of facilities in village core.	This site makes a neutral contribution to this character element.		
2.7	Planned rural villages	Enduring form of curving linear main street with burgage plots running to historic back lanes; broad planted verges common feature of main artery, later infilling and minor extensions often protect historic grain, openness, and views out to the countryside.	This site makes a neutral contribution to this character element.		

3 Landmark monuments

	Character Elements	Key features	Contribution this site makes to the Character Element	 Way in which any harm might be mitigated
3.1	Buildings of high cultural significance	Visually, aesthetically and historically interesting and sometimes associated with historical events and specific individuals.	This site makes a neutral contribution to this character element.	
3.2	Physical and temporal landmarks	(a) The Minster in particular can be viewed from the Wolds, Moors and Dales. The walls are ever present and a perambulation of them will reveal many of the City's	This site makes a neutral contribution to this character element.	

Appraisal Stage: Preferred Sites Consultation (ST31)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		monuments including Terry's and the Nestle Factory. (b) Clifford's Tower is particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19th-20th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

Appraisal Stage: Preferred Sites Consultation (ST31)

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	Proposed development site is adjacent to 20 th century residential estates.	Poorly designed housing will have a negative impact on Copmanthorpe and the city in general.	Opportunity to create well designed housing which could reflect some existing character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive
4.3	Human scale	The limits of natural materials	Surrounding residential	Inappropriately tall buildings will have a	contribution to character. Buildings need to be at an
		and techniques have ensured that human scale buildings predominate.	development are generally two storeys in height.	detrimental impact upon existing surrounding properties.	appropriate scale taking into account surrounding

Appraisal Stage: Preferred Sites Consultation (ST31)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.			structures.
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

Ī		Character Elements	Key features		Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
Ī	5.1	Exceptional	Timber foundations of Anglo-	This site makes a neutral		
		preservation in historic	Scandinavian houses have been found well preserved in	contribution to this character element as it is outside the		

Appraisal Stage: Preferred Sites Consultation (ST31)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	core	Coppergate and Hungate. Food waste and other similar organic waste is well preserved giving invaluable insight into diet, health, economy that is lacking in more conventional archaeological deposits	historic core.		
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	This site makes a neutral contribution to this character element.		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) The site was disturbed during works to the road approx 20 years ago. Archaeological potential is expected to be low.	(b) Development and intrusive archaeological investigation will have a detrimental impact on any surviving archaeological deposits.	(b) Appropriate archaeological mitigation strategies should be undertaken as part of the planning process. This will include a desk based assessment to establish the extent of disturbance on site and identify any areas which may retain archaeological potential. Some level of disturbance through archaeological evaluation will be unavoidable.
5.5	Majority of known and	The York HER contains some 6000 records relating to the archaeology	Historic hedge rows and remnants of an historic green	Development will have a detrimental impact on any surviving archaeological	Appropriate archaeological mitigation strategies should

Appraisal Stage: Preferred Sites Consultation (ST31)

Character	Key features	Contribution this site		Way in which any harm
Elements		makes to the Character	this site might have upon the	might be mitigated
		Element	Character element	
unknown	of York and its surroundings which	lane (Yorkfield Lane).	deposits and landscape features.	be undertaken as part of
archaeological	is only a small percentage of what			the planning process.
features and	actually remains.			
deposits are				
not designated				
heritage				
assets.				

6 Landscape and setting

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
6.1	Views in and	(a) Long-distance views of York	(c) It is the fields either side of	,	(c) Mitigation is not likely to
	out	Minster in low-lying relatively flat	the ring road, not just the	adjacent to the ring road	be possible since it is the
		vale landscape. The Minster	inside of the ring road, that		undeveloped openness of
		constantly reappears at closer	give the city its rural setting.		the fields that provides this
		quarters.	Such fields also provide		characteristic.
		(b) View of the race	separation between the city		
		course/Knavesmire and Terrys	and the outlying villages of		
		combined.	which this site plays a part.		
		(c) Rural edge setting viewed	This characteristic is closely		
		from majority of ring road by way	linked to character.		
		of field margin (northern ring road			
		business parks exception to rule).			
		(d) Views out to the Wolds,			
		Moors and the Howardian			
		Hills (orientation, identity, and			
		sense of location/setting).			
6.2	Strays	Openness; greenness; natural/rural	This site makes a neutral		
	(including	character within city. Village	contribution to this character		
	racecourse)	greens.	element.		
	and common				

Appraisal Stage: Preferred Sites Consultation (ST31)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
	land				
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss - two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages - the 'hidden' river. (d) Views along river/banks .	This site makes a neutral contribution to this character element.		
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open lngs landscape associated with river; wildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat value;	 (a) It is the fields either side of the ring road, not just the inside of the ring road, that give the city its rural setting. Such fields also provide separation between the city and the outlying villages of which this site plays a part. This characteristic is closely linked to character. (d)The field plays an important role in the setting of the village, enhanced by the 	(a) The loss of open countryside adjacent to the ring road(d) Loss of open, rural/agricultural setting and views of trees	(a) Mitigation is not likely to be possible since it is the undeveloped openness of the fields that provides this characteristic. (d) Retain a substantial degree of foreground openness and recreate a generous treed edge to the village with stand-alone oaks with space to achieve their full potential. Loss of distance (in views), physical

Appraisal Stage: Preferred Sites Consultation (ST31)

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		(d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.	rising topography of the site and the distinct, protected Oak trees along the village boundary.		separation, and topography difficult to mitigate. To introduce dense planting along the Copmanthopre road could provide screening but would diminish the rural context of the village.
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	 (a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks 	This site makes a neutral contribution to this character element.		
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from: (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are freestanding , clearly definable	(a) Site maintains a distance between Copmanthorpe and York. (b & c) Copmanthorpe is a large but clearly defined village. It has been extended over many decades, but it has distinct boundaries with its	 (a) Development would have a detrimental impact on the separation between Copmanthrope and the urban fringe. (b&c) The loss of open fields between the northeast boundary and the A64 would reduce this distinct residential/arable relationship, and 	Whilst it would be possible to re-create a strong physical edge, the free-standing nature of the village would become less obvious, (despite its already close association with the A64).

Appraisal Stage: Preferred Sites Consultation (ST31)

Character Elements	Key features	makes to the Character	this site might have upon the	Way in which any harm might be mitigated
	settlements	9	Character element increase the association with the A64 and development within the ring road such as the Askham bar park and ride.	

Summary:

The assessment of this site has identified that development in this location may result in minor harm to principal characteristic 6 because of the impact on village setting, the separation from the urban fringe.

Minor harm has been identified to principal characteristic 4 due to the unknown nature of proposed housing design

Characteristic 5 has been identified as neutral-minor harm as the site was disturbed during works to the road approx 20 years ago, therefore archaeological potential is expected to be low.

Key recommendations/Mitigation:

- -Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- -Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site.
- -Retain a substantial degree of foreground openness and recreate a generous treed edge to the village with stand-alone oaks with space to achieve their full potential. Loss of distance (in views), physical separation, and topography difficult to mitigate. To introduce dense planting along the Copmanthopre road could provide screening but would diminish the rural context of the village

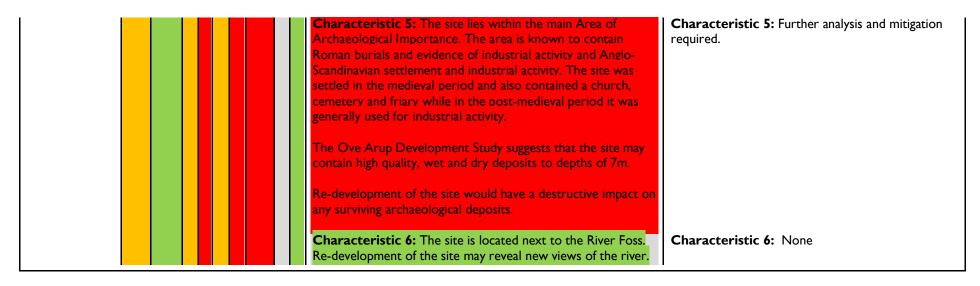
Site 926: Hungate

Appraisal Stage: Preferred Sites Consultation, Rapid Appraisal

Site	Characteristics				ics	3		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4		5	6		required
929 ST32	-	+	-	-	-		C+	Characteristic 1: The site is located on the fringes of the city centre. Medieval (and earlier) street patterns exist in the Aldwark area immediately adjacent to this site. Re-development may not be in-keeping with the historic grain of surrounding areas.	Characteristic 1: Further analysis and mitigation required.
								Characteristic 2: The site is located just outside the city centre and is bounded by the River Foss. Re-development here would have a positive impact on the compactness of the city.	Characteristic 2: None
			ı					Characteristic 3: Views of the Minster may be possible from the site.	Characteristic 3: Further analysis and mitigation required.
			ı					Potential opportunity to enhance any views of landmark monuments.	
								The City Walls (SAM) lie close to the site as do many listed buildings. A Grade II* listed building (The Black Swan) is located within the site boundary. Development may have a negative impact on the setting of this building in particular and adjacent listed buildings.	
								Characteristic 4: The site is bounded by the Core Conservation Area. Inappropriate development may impact upon the setting of the core area.	Characteristic 4: Further analysis and mitigation required.
								Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	

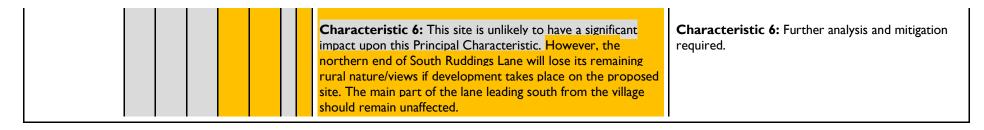
Site 926: Hungate

Appraisal Stage: Preferred Sites Consultation, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
855	0	0	0	-	-	O-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Wheldrake.	Characteristic 4: Further information/analysis required and mitigation required.
							Development may have a negative impact on the Conservation Area of Wheldrake which runs close to the north and eastern boundaries of the proposed development site. Development	
							may be visible from the western approach to the village/conservation area.	
							Characteristic 5: Ridge and furrow noted from historic aerial photographs – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							A Neolithic axe was found immediately outside of the proposed development area.	
							The line of the former Derwent Valley Light Railway (1912) runs along the western edge of the site and through the southwest corner.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the agricultural practices of the original village and its landscape features.	



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 934, 935 & 936 Queen Elizabeth Barracks, Strensall, ST35 Appraisal Stage: Post-Preferred Sites Consultation

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
I.I	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	 Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'		
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.	
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.	

2 Compactness

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
2.1	Contained	The city is walkable and the centre	This site makes a neutral		
	concentric	is accessible by cycle and foot	contribution to this character		
	form	with relative ease. The York outer	element.		
		ring road accentuates the city form			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		and the walls enclose the historic core.			
2.2	Flat terrain and views	Low lying setting and compactness of city creates both long views and surprise views both out of and into the historic core.	This site makes a neutral contribution to this character element.		
2.3	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		
2.4	Dense urban fabric	Inward focussed centre, mixed uses both horizontally and vertically in urban centre, identifiable sub-areas of particular form and use.	This site makes a neutral contribution to this character element.		
2.5	Identifiable compact districts	Outlying development is divided into segments by the rivers, strays and arterial roads; this containment of built form positively accentuates the identity of each area whilst allowing quick access to open areas, informal green spaces and the cycle routes and riverside walks leading out the city.	This site makes a neutral contribution to this character element.		
2.6	Urban villages	(a) Village greens as focus or linear	This site makes a neutral		

Site 934, 935 & 936 Queen Elizabeth Barracks, Strensall, ST35 Appraisal Stage: Post-Preferred Sites Consultation

	Character	Key features	Contribution this site		Way in which any harm
	Elements		makes to the Character		might be mitigated
			Element	Character element	
	retain identity	main streets with surviving back	contribution to this character		
		lanes.	element.		
		(b) Clusters of facilities in village			
		core.			
2.7	Planned rural	Enduring form of curving linear	This site makes a neutral		
	villages	main street with burgage plots	contribution to this character		
		running to historic back lanes;	element.		
		broad planted verges common			
		feature of main artery, later infilling			
		and minor extensions often			
		protect historic grain, openness,			
		and views out to the countryside.			

3 Landmark monuments

	Character Elements	Key features	Contribution this site makes to the Character	Impact which the development of this site might have upon the	Way in which any harm might be mitigated
			Element	Character element	8
3.1	Buildings of	Visually, aesthetically and	This site makes a neutral		
	high cultural	historically interesting and	contribution to this character		
	significance	sometimes associated with	element.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	This site makes a neutral		
	temporal	be viewed from the Wolds, Moors	contribution to this character		
	landmarks	and Dales. The walls are ever	element.		
		present and a perambulation of			
		them will reveal many of the City's			
		monuments including Terry's and			
		the Nestle Factory.			
		(b) Clifford's Tower is			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	This site makes a neutral contribution to this character element.		
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19th-20th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	Military buildings of varying ages/use.	Poorly designed housing will have a negative impact on Strensall and the city in general.	Opportunity to create well designed housing which could reflect some existing military character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character. Proposal needs to maintain a distinct identity from Strensall village. Create policy to guide development on the site.
4.3	Human scale	The limits of natural materials	Surrounding properties in	Inappropriately tall buildings will have a	Buildings need to be at an

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.	Strensall and within the site are generally two-storey in height.	detrimental impact upon existing surrounding properties.	appropriate scale taking into account surrounding structures.
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

•	•				
Character	Key features	Contribution this	site	Impact which the development of	Way in which any harm
Elements		makes to the Char	acter	this site might have upon the	might be mitigated
		Element		Character element	

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
5.1	Exceptional preservation in historic core	Timber foundations of Anglo-Scandinavian houses have been found well preserved in Coppergate and Hungate. Food waste and other similar organic waste is well preserved giving invaluable insight into diet, health, economy that is lacking in more conventional archaeological deposits	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	This site makes a neutral contribution to this character element.		
5.4	Finite and non- renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits dating from all periods. Presence of anaerobic deposits unknown.	(b) Development and intrusive archaeological investigation will have a detrimental impact on any surviving archaeological deposits.	(b) Appropriate archaeological mitigation strategies such as evaluation and monitoring programmes, should be undertaken as part of the planning process. Some level of disturbance through archaeological evaluation will be unavoidable.
5.5	Majority of known and unknown archaeological	The York HER contains some 6000 records relating to the archaeology of York and its surroundings which is only a small percentage of what	There are no known archaeological deposits on this site. However, the site has the potential to contain	Development will have a detrimental impact on any surviving archaeological deposits or landscape features.	Appropriate archaeological mitigation strategies such as evaluation and monitoring programmes, should be

Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
features and deposits are not designated	actually remains.	archaeological deposits relating to all periods.	Potential loss of Military history/significance on the site.	undertaken as part of the planning process.
heritage assets.		There are no listed buildings within the site although some buildings may merit listing.		Through the pre-application process the buildings within the site should be assessed.
				Reflect history of site and relationship to other military sites in the city through design scheme.
				Provide interpretation plaques on site to explain military history/significance.

6 Landscape and setting

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
6.1	Views in and	(a) Long-distance views of York	(a) Long distance views may	(a) Any views of local features or	(a) View analysis required.
	out	Minster in low-lying relatively flat	be possible to/from the site as	to/from city centre may be impacted	
		vale landscape. The Minster	shown in the Core	by development.	
		constantly reappears at closer	Conservation Area Appraisal		
		quarters.	p68.		
		(b) View of the race			
		course/Knavesmire and Terrys			
		combined.			
		(c) Rural edge setting viewed			
		from majority of ring road by way			
		of field margin (northern ring road			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).			
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	Despite the military nature of the site it retains a rural identity when viewed from Strensall Road.	Impact of development may be detrimental to trees and the rural character within and surrounding the site.	Retain high quality trees and trees which add value to significant buildings or play an ecological role within and surrounding the site
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss - two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages - the 'hidden' river. (d) Views along river/banks .	This site makes a neutral contribution to this character element.		
6.4	Open countryside and green belt	(a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape	(b) Strensall Common (adjacent)has biodiversity value above its listed features in the SSSI/SAC. The boundary of the SSSI and SAC currently incurs into the	(b) Development of the barracks site may impact upon the biodiversity of Strensall Common e.g. impact on wildlife habitats and ground nesting birds.	(b) A Habitat Regulation Assessment is required to inform on the impact of the development and its access points on the Common and to advise open space

	Character Elements	elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open Ings landscape associated with river; wildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards. (e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.	Contribution this site makes to the Character Element development boundary of the Queen Elizabeth Barracks site. Within the existing barracks themselves are potential areas of UK Priority habitat areas.	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated planning within the site. Exclude all of the SSSI/SAC from the developable area. Further habitat surveys/botanical surveys are needed.
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong	This site makes a neutral contribution to this character element.		
		community identity, allotments, front gardens bound by hedges			
6.6	Parks and Gardens	 (a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks 	This site makes a neutral contribution to this character element.		
6.7	Relationship	The relationship of York to its	Site provides small buffer	The development of the site will bring	Maintain sparsely built

Character Elements	Key features	Contribution this site makes to the Character	this site might have upon the	Way in which any harm might be mitigated
of the historic city of York	surrounding settlements. This relationship derives from:-	between Strensall and Towthorpe – a break in	Strensall closer to Towthorpe. However, this is less detrimental than	frontage to Strensall Road.
to the surrounding villages	(a) the distance between the settlements(b) the size of the villages	residential development.	it could be as the site is already developed as a military site.	Forge new identity for the barracks site rather than extension of Strensall.
	themselves, (c) the fact that they are free- standing, clearly definable settlements			Further work needed on the existing grain of the site to understanding what defines the character in this area.

Summary:

The assessment of this site has identified that development in this location may result in minor harm to principal characteristics 4 and 5. This is due to the unknown nature of proposed housing design and the potential impact any surviving archaeological deposits. A substantial harm rating to Characteristic 6 has been given largely due to potential ecological impacts as well as threats to the landscape and character of the site.

Key recommendations/Mitigation:

- -Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- Proposal needs to maintain a distinct identity from Strensall village.
- -Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site. Through the pre-application process the buildings within the site should be assessed.
- Reflect history of site and relationship to other military sites in the city through design scheme.
- Provide interpretation plaques on site to explain military history/significance.
- -Views analysis and further ecological surveys required
- Exclude all of the SSSI/SAC from the developable area
- Retain high quality trees and trees which add value to significant buildings or play an ecological role within and surrounding the site

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- Maintain sparsely built frontage to Strensall Road.

Site 951 Imphal Barracks, Fulford, ST36
Appraisal Stage: Preferred Sites Consultation

I Strong urban form

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
I.I	Large urban blocks	Mixed use blocks composed of taller (3-5 storey) buildings facing the street with lower extensions and ad-hoc smaller structures behind and within the blocks, retained private yards. Blocks strongly enclose streets.	This site makes a neutral contribution to this character element.		
1.2	Long narrow plots and gates side passages	Usually reflecting medieval or earlier building plots with side access to former workshops and gardens.	This site makes a neutral contribution to this character element.		
1.3	Framed shop fronts	Variety of good quality 'frames' around shop windows, providing visual support to building above whilst allowing interaction with the street. Usually associated with smaller retail premises.	This site makes a neutral contribution to this character element.		
1.4	Medieval street patterns	Overlaying pattern of historic routes, narrow well enclosed primary streets, gentle curvilinear routes, secondary lanes and ginnels/alleys threading through the blocks or giving access to more private enclaves. High degree of choice, connectivity and permeability.	This site makes a neutral contribution to this character element.		
1.5	Small squares	Close distribution of small squares intimate in scale. Larger spaces formed later by highways interventions or through provision of markets. Few	This site makes a neutral contribution to this character element.		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		examples of formal compositions such as at 'Eye of York'			
1.6	Rich townscape	City centre as a place of diversity, contrasts and surprises; unfolding views of great variety and historic interest; juxtaposition of different materials and forms; experience of shock scale; bridges offering panoramic views; pre-industrial skyline of city centre; city walls as vantage points; highly legible environment	This site makes a neutral contribution to this character element.		
1.7	Arterial roads	Broad straight streets connecting city centre to suburbs enclosed by buildings of higher stature towards city bars; cobbled margins and tree lined avenues giving way to broad verges (at best); routes interrupted by large outlying complexes providing green open spaces.	This site makes a neutral contribution to this character element.		

2 Compactness

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
2.1	Contained	The city is walkable and the centre	Accessible to the city centre		
	concentric	is accessible by cycle and foot	by foot/bicycle.		
	form	with relative ease. The York outer			
		ring road accentuates the city form			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		and the walls enclose the historic core.			
2.2	Flat terrain	Low lying setting and	This site makes a neutral		
	and views	compactness of city creates both	contribution to this character		
		long views and surprise views	element.		
		both out of and into the historic			
		core.			
2.3	Arterial roads	Broad straight streets	This site makes a neutral		
		connecting city centre to suburbs	contribution to this character		
		enclosed by buildings of higher	element.		
		stature towards city bars; cobbled			
		margins and tree lined			
		avenues giving way to broad			
		verges (at best); routes interrupted			
		by large outlying complexes			
2.4	Danish	providing green open spaces.	This size well as a second		
2.4	Dense urban	Inward focussed centre, mixed	This site makes a neutral		
	fabric	uses both horizontally and	contribution to this character		
		vertically in urban centre, identifiable sub-areas of	element.		
		particular form and use.			
2.5	Identifiable	Outlying development is	This site makes a neutral		
2.3	compact	divided into segments by the	contribution to this character		
	districts	rivers, strays and arterial roads;	element.		
	districts	this containment of built form	Cicinent.		
		positively accentuates the identity			
		of each area whilst allowing quick			
		access to open areas, informal			
		green spaces and the cycle routes			
		and riverside walks leading out the			
		city.			
2.6	Urban villages	(a) Village greens as focus or linear	This site makes a neutral		

Site 951 Imphal Barracks, Fulford, ST36 Appraisal Stage: Preferred Sites Consultation

	Character	Key features	Contribution this site	Impact which the development of	Way in which any harm
	Elements		makes to the Character	this site might have upon the	might be mitigated
			Element	Character element	
	retain identity	main streets with surviving back	contribution to this character		
		lanes.	element.		
		(b) Clusters of facilities in village			
		core.			
2.7	Planned rural	Enduring form of curving linear	This site makes a neutral		
	villages	main street with burgage plots	contribution to this character		
		running to historic back lanes;	element.		
		broad planted verges common			
		feature of main artery, later infilling			
		and minor extensions often			
		protect historic grain, openness,			
		and views out to the countryside.			

3 Landmark monuments

	Character Elements	Key features	Contribution this site makes to the Character	Impact which the development of this site might have upon the	Way in which any harm might be mitigated
	Liements		Element	Character element	might be mitigated
3.1	Buildings of	Visually, aesthetically and	This site makes a neutral		
	high cultural	historically interesting and	contribution to this character		
	significance	sometimes associated with	element.		
		historical events and specific			
		individuals.			
3.2	Physical and	(a) The Minster in particular can	The Keep on Fulford Road is	Potential for The Keep to become	Control height of
	temporal	be viewed from the Wolds, Moors	the most prominent and	'lost' through inappropriately	surrounding building to
	landmarks	and Dales. The walls are ever	distinctive building within the	located/sized new buildings.	maintain landmark stature
		present and a perambulation of	conservation area.		of The Keep.
		them will reveal many of the City's			
		monuments including Terry's and			
		the Nestle Factory.			
		(b) Clifford's Tower is			

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		particularly associated with historical events. The Civil War is associated with the Bars. The Eye of York with Luddites.			
3.3	Substantial number of medieval communal buildings	Buildings that reflect functional importance as civic centres, places of justice, work and religious activity.	This site makes a neutral contribution to this character element.		
3.4	Monument clustering	There is very little dispersion and most principle monuments are sited within the historic core and there is a degree of intervisibility, especially from the City Walls.	Listed building within the site and a listed/scheduled medieval monument adjacent to site on Fulford Road. Further listed buildings on Fulford Road opposite the SW corner of the site.	Inappropriate development may have a detrimental effect on the setting of these listed buildings and scheduled monuments.	High quality design required. Create policy to guide development on the site.
3.5	Quantity of monuments	York has a higher than average number of listed buildings and other principle monuments	This site makes a neutral contribution to this character element.		
3.6	Diversity of monuments	Diversity ranges from substantial limestone structures like the Minster to Timber framed Barley Hall and Merchant Adventurers Hall. From domestic buildings to brick built railway headquarters and 19 th -20 th century factories.	This site makes a neutral contribution to this character element.		
3.7	Churches locked into urban fabric	Provide pockets of green space within dense urban blocks and are a haven for wildlife.	This site makes a neutral contribution to this character element.		

4 Architectural character

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
4.1	Architectural legacy	Buildings representing two thousand years of architectural development in close proximity to each other.	Military buildings of varying ages/use including The Keep – Listed Grade II. Part of the site falls within Fulford Road conservation area. Other buildings on the Fulford Road frontage within this site have been identified as buildings adding positive value to the conservation area via the Fulford Road conservation area appraisal.	Poor architectural design would be detrimental to the conservation area and the high quality of buildings and craftsmanship in York. Poor design may impact upon the setting of Listed Buildings and the character of the conservation area.	Opportunity to request high quality design – in particular reflecting designs seen in other parts of the city or those which are York specific. Create policy to guide development on the site.
4.2	Variety	The fine grain of urban blocks accommodates a tremendous range of building types from all ages. Few streets have consistent themes, though streets have formed their own identity.	Military buildings of varying ages/use.	Poorly designed housing will have a negative impact on Fulford, the conservation area and the city in general.	Opportunity to create well designed housing which could reflect some existing military character while also creating an independent identity. If correctly done, this may have a positive impact on the variety of architectural character in general. Local distinctiveness should be reinforced where this makes a positive contribution to character. Create policy to guide

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
					development on the site.
4.3	Human scale	The limits of natural materials and techniques have ensured that human scale buildings predominate. Narrow plot boundaries assist in developing rhythm. Where these limits have been exceeded to create factories, warehouses, office blocks, they have simple massing and are clustered on low ground close to the station of within extra mural compounds. Even so height is restrained, roof-tops acknowledge with modelling or decorative parapets, and facades have a level of detailed consideration.	Surrounding properties in Fulford and within the site are generally two-storey in height.	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	Buildings need to be at an appropriate scale taking into account surrounding structures.
4.4	Craftsmanship	Highly skilled craftsmen and artists have benefited from religious and secular patronage through-out York's history. Of particular significance are: stained glass, stone carving, carpentry and timber relief work, wrought and cast ironwork, monuments, brasses, bells and public statuary	This site makes a neutral contribution to this character element.	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Opportunity to request high quality craftsmanship to housing— in particular reflecting designs seen in other parts of the city or those which are York specific.

5 Archaeological complexity

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
5.1	Exceptional preservation in historic core	Timber foundations of Anglo-Scandinavian houses have been found well preserved in Coppergate and Hungate. Food waste and other similar organic waste is well preserved giving invaluable insight into diet, health, economy that is lacking in more conventional archaeological deposits	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.2	Depth of deposits in the historic core	Remains of successive development from Roman through to the present day.	This site makes a neutral contribution to this character element as it is outside the historic core.		
5.3	2000 years of urban development	Archaeological deposits relating to at least Roman through to the present day	This site makes a neutral contribution to this character element.		
5.4	Finite and non-renewable resource	(a) Anaerobic deposits that are extremely dependant on sustained ground conditions. Fluctuating water table creates pressures on the continued preservation of these deposits. (b) Any form of deposit removal, even by archaeologists in a controlled and recorded manner will destroy important evidence and information.	(b) There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits dating from all periods. Presence of anaerobic deposits unknown.	(b) Development and intrusive archaeological investigation will have a detrimental impact on any surviving archaeological deposits.	(b) Appropriate archaeological mitigation strategies such as evaluation and monitoring programmes, should be undertaken as part of the planning process. Some level of disturbance through archaeological evaluation will be unavoidable.
5.5	Majority of known and	The York HER contains some 6000 records relating to the archaeology	There are no known below ground archaeological	Development will have a detrimental impact on any surviving archaeological	Appropriate archaeological mitigation strategies such as

Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
unknown archaeological features and deposits are not designated heritage assets.	of York and its surroundings which is only a small percentage of what actually remains.	deposits on this site. However, the site has the potential to contain archaeological deposits relating to all periods. There are is one listed building within the site although others may merit listing or may be of significance. Walmgate Stray (adjacent) has an historical link to the 18 th century barracks.	deposits or landscape features. Separation of the barracks site and Walmgate Stray would have a detrimental impact on the historical link between the two areas. Potential loss of Military history/significance on the site and loss of association with other military related buildings in Fulford.	evaluation and monitoring programmes, should be undertaken as part of the planning process. Through the pre-application process the buildings within the site should be assessed to see if any warrant listing and to assess their contribution to the conservation area. Link development/provide access to adjacent Walmgate Stray. Maintain parade ground within the design of the new development. Reflect history of site and relationship to other military sites in the city through design scheme. Provide interpretation plaques on site to explain military history/significance.

6 Landscape and setting

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.1	Views in and out	(a) Long-distance views of York Minster in low-lying relatively flat vale landscape. The Minster constantly reappears at closer quarters. (b) View of the race course/Knavesmire and Terrys combined. (c) Rural edge setting viewed from majority of ring road by way of field margin (northern ring road business parks exception to rule). (d) Views out to the Wolds, Moors and the Howardian Hills (orientation, identity, and sense of location/setting).	(a & b) Possible views of Terrys from the site.	(a & b) Any views of local features, Terrys, or to/from city centre may be impacted by development.	(a & b) View analysis required.
6.2	Strays (including racecourse) and common land	Openness; greenness; natural/rural character within city. Village greens.	There are a high number of very good quality trees on the site. Walmgate Stray lies adjacent. It is a UK Priority Habitat for semi-improved grassland and is currently under Higher Level Stewardship management.	Impact of development may be detrimental to trees and the rural character within and surrounding the site. Potential loss of trees/verge to Fulford Road if road is widened in relation to the development of the site. Increase in people, particularly dog walkers, on the Stray may lead to a change in land management i.e. no longer grazed which may lead to a deterioration of the grassland.	Retain high quality trees and trees which add value to significant buildings within and surrounding the site. Do not widen A19 in this area. Further surveys required.
6.3	Rivers and Ings	(a) Derwent/Ouse : Flooding; Ings meadows; retention of traditional	This site makes a neutral contribution to this character		

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
6.4	Open countryside and green belt	management over centuries - still hay cropped and grazed where possible. (b) Ouse - walking along most of either bank north to Beningborough hall, south past Bishops palace. Activity on river - rowing (3 clubs) dating back to mid 19th century. (c) Foss - two rivers converging in city centre; walkway from centre to countryside beyond ring road; linking villages - the 'hidden' river. (d) Views along river/banks. (a) The open countryside surrounding York contributes to the landscape setting of the historic City; (b) A wide variety of different habitats and landscape elements including: Lowland heath; wet acidic grassland; rich hedgerows; valley fen; open lngs landscape associated with river; wildflower meadows; (c) Airfields with large expanse of openness/cultural heritage/habitat value; (d) Village settings including: assorted land; strip field pattern/ridge and furrow; hedgerows; veteran orchards.	(b) Walmgate Stray lies adjacent. It is a UK Priority Habitat for semi-improved grassland and is currently under Higher Level Stewardship management. (e) Recreational route through Stray, and the northern part of the site onto Fulford Road.	 (b) Increase in people, particularly dog walkers, on the Stray may lead to a change in land management i.e. no longer grazed which may lead to a deterioration of the grassland. (e) Possible closure of recreational route due to development 	(b) Further surveys are required. (e) Maintain pedestrian/cycle route linking the Stray to Fulford Road.

Site 951 Imphal Barracks, Fulford, ST36
Appraisal Stage: Preferred Sites Consultation

	Character Elements	Key features	Contribution this site makes to the Character Element	Impact which the development of this site might have upon the Character element	Way in which any harm might be mitigated
		(e) Long distance uninterrupted recreation routes with cultural significance through countryside (f) Orchards – vale of York high orchard productivity historically; veteran Pear and apple trees often in gardens of later development.			
6.5	Suburban villages	Street trees, public parks, large gardens, 'quiet streets', pedestrian-friendly environment, strong community identity, allotments, front gardens bound by hedges	This site makes a neutral contribution to this character element.		
6.6	Parks and Gardens	(a) Registered historic parks and gardens (b) Parks for the people (c) Designed campus landscape (d) Matrix of accessible parks	This site makes a neutral contribution to this character element.		
6.7	Relationship of the historic city of York to the surrounding villages	The relationship of York to its surrounding settlements. This relationship derives from:- (a) the distance between the settlements (b) the size of the villages themselves, (c) the fact that they are free-standing , clearly definable settlements	This site makes a neutral contribution to this character element.		

Summary:	Key recommendations/Mitigation:
The assessment of this site has identified that development	in - Control height of surrounding building to maintain landmark stature of The Keep.

this location may result in minor harm to principal characteristics 3 and 5. This is due to the potential impact on the setting and landmark nature of The Keep as well as other listed buildings and the potential impact on any surviving archaeological deposits on the site. A minor-substantial harm rating to Characteristic 4 has been given largely due to the unknown nature of proposed housing design within and bordering the Conservation Area. A substantial harm rating has been applied to Characteristic 6 due to potential threats to the landscape within and surrounding the site.

- Create policy to guide development on the site.
- -Detailed information on architectural proposals required to further assess impact on architectural complexity characteristic.
- -Archaeological investigation required to further assess the nature and significance of any archaeological deposits on site. Through the pre-application process the buildings within the site should be assessed.
- -Maintain parade ground within the design of the new development.
- -Reflect history of site and relationship to other military sites in the city through design scheme and interpretation.
- -Views analysis and further ecological surveys required.
- -Do not widen A19 in this area.
- -Retain high quality trees and trees which add value to significant buildings within and surrounding the site.
- -Maintain pedestrian/cycle route linking the Stray to Fulford Road.

Site 472: Former Gas Site, Heworth Green,

Appraisal Stage: Preferred Options (2012) Rapid Appraisal (allocation H1)

Site	Ch	nara	cter	ristic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
472 H1	C+	- +	-	-	-	0	Characteristic 1: Heworth Green is an approach road into the city from the north-east. In the area of the gas works site the strong frontage to the street has been lost. Development here may create an opportunity to reinforce strong urban form	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
		П					and improve this approach into the city centre.	
							Characteristic 2: Views of Minster from Heworth Green and Layerthorpe (bounding the site). Views from the site of the historic core/Minster are likely and may be impacted by development.	Characteristic 2: Views analysis and possible mitigation required.
		П					Opportunity to improve this approach into the city centre.	
							Characteristic 3: Views of Minster and/or Layerthorpe chimney may be obscured by development.	Characteristic 3: Views analysis and possible mitigation required.
							Listed building (26 Heworth Green, GII) borders the site. Development may have a detrimental effect upon the setting of this building.	
							Characteristic 4: Development here will improve the former industrial site.	Characteristic 4: Further information required on proposed architectural design.
							Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	
							Development may have a detrimental effect upon the setting of the adjacent Heworth Green/East Parade Conservation Area.	
							Characteristic 5: The site contains part of Heworth Green Roman cemetery in the north-east corner. An evaluation in	Characteristic 5: Further analysis related to specific proposals and suitable mitigation measures

Appraisal Stage: Preferred Options (2012) Rapid Appraisal (allocation H1)

	2003 also revealed evidence of medieval agricultural practices in the area to the east of the gas works. The north-east corner does not appear to have been impacted by past development but has been heavily landscaped. Archaeological features are at a depth of 0.8m+. Development would have a further destructive impact on these remains. Immediately to the west of the gas works is the site of the medieval hospital of St. Loy. The construction of the gas works will have had a detrimental effect on any surviving archaeology. However, there is still the potential that pockets of archaeological deposits may survive on site. Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: None
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Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 853: Burnholme School

Appraisal Stage: Local Plan Publication draft (2014), Rapid Appraisal (H3)

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
853	0	0	0	-	0	0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H3 Option 3							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Roman settlement known close by – possibility of Roman agrarian landscape existing beneath site.	Characteristic 5: Archaeological fieldwork completed.
							However, geophysical survey and subsequent evaluation in the southern part of the site did not reveal anything other than evidence of medieval ridge and furrow.	
							Pockets of archaeology may survive on the site although the construction and demolition of the school will have had a detrimental impact on any remaining deposits.	
							Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
127	0	0	0	-	-	C -	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H5 Option 1							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: No known archaeological deposits on site. Medieval ridge and furrow may exist sub-surface.	Characteristic 5: Further analysis and mitigation required.
							Development will have a detrimental impact on any surviving archaeological deposits which may exist. Lower archaeological potential in the area of the school buildings.	
							Characteristic 6: This site is unlikely to have any significant impact upon this Principal Characteristic. However, development of this entire site would make for dense massing in this area. The open space provides an important openness and relief for the surrounding residents; it has also been identified as a green infrastructure stepping stone within the wider Acomb area.	Characteristic 6: Further analysis and mitigation required.

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
832 H6	0	0	0	-		-	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic. Characteristic 2: This site is unlikely to have an impact upon	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
110							this Principal Characteristic.	Characteristic 2: None
					ı		Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
					ı		Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
					ı		Characteristic 5: There is very well preserved ridge and furrow on the site. Development will have a detrimental impact on this feature.	Characteristic 5: Further analysis and mitigation required.
					ı		Site is situated close to Roman road/settlement but likely to have always been farmland.	
					ı		Development will have a detrimental impact on any surviving archaeological deposits or landscape features.	
					l		Characteristic 6: Proposed development site is very close to the ring road, this site provides the separation between the built area and the A64. Development would reduce this distance.	Characteristic 6: Further analysis and mitigation required.
							Mature trees on site are of amenity value. Trees to the eastern boundary provide a good edge and are a valuable landscape asset. The landscape has a parkland quality.	

Site 832 Wilberforce Home/York College,
Appraisal Stage: Preferred Sites Consultation Rapid Appraisal

View from hospice elevated community room should be retained.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 172: Bootham Crescent Football Stadium,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal. (Allocation H7)

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
172	0	0		-	-	0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H7							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: Bootham Crescent Stadium has been the home of York City FC for many decades. The stadium has significant historical and communal value. The landmark floodlights can be seen throughout the local area. The loss/relocation of the stadium will have an impact on the character of the immediate area (particularly on match days). It will also have a social impact on the supporters who use the current stadium.	Characteristic 3: Further analysis and mitigation required.
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Potential to impact upon the setting of Clifton and Central Conservation Areas.	
							Characteristic 5: Development will have a detrimental impact on any surviving archaeological deposits or landscape features. Pitch area has never been developed and may have the most archaeological potential.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 58	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic I: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H8							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Development will have a detrimental impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.
							Area was agricultural land prior to use as car park.	
							Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: None

Site 656: Barbican Centre,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal (allocation H10)

Site	Ch	ara	cteri	stic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
656	0	0		-		0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H10							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
				ı			Characteristic 3: City Walls (Scheduled and Grade I listed) adjacent to site. Development may impact upon the setting of this monument. May be opportunity to reveal new views of the Minster from elevated positions on this site.	Characteristic 3: Further analysis and mitigation required.
				ı			Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
				ı			Development may impact upon the setting of the Central Historic Core Conservation Area (adjacent).	
							Characteristic 5: Site is located within Central Area of Archaeological Importance.	Characteristic 5: Further analysis and mitigation required.
							Roman, Anglian and medieval archaeology known in the vicinity.	
							Development will have a detrimental impact on any surviving archaeological deposits or landscape features.	
							Boundaries forming the edge of the site date to at least the late 18 th century.	

Site 656: Barbican Centre,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal (allocation H10)

Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	racteristic 6: None
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Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
124	C+	0	0	-	-	0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H20							Opportunity to improve strong urban form on this part of the road between Acomb and York.	
							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Development will have a detrimental impact on any surviving archaeological deposits. Site may have some archaeological potential however, surviving deposits may have been disturbed by agricultural practices and the construction of Oakhaven in the late 20th century.	Characteristic 5: Further analysis and mitigation required.
							Scheduled Ancient Monument (ROC bunker) in close proximity – however, this monument is surrounded by interwar housing and so would not be adversely effected by redevelopment at Oakhaven.	
							Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: None

Site 59: Heworth Lighthouse,
Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	arad	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 59	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H22							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							The site is surrounded by inter-war, post-war and early 21st century residential development ranging between one-four storeys in height.	
							Proposed development site is within close proximity to Heworth Green/East Parade Conservation Area. However, development here is unlikely to cause serious harm to the setting of the conservation area due to the nature of the existing surrounding environment.	
							Characteristic 5: Development will have a detrimental impact on any surviving archaeological deposits. Site may be of some archaeological potential, however, surviving deposits may have been disturbed by the construction of the extant building.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: None

Site 59: Heworth Lighthouse,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

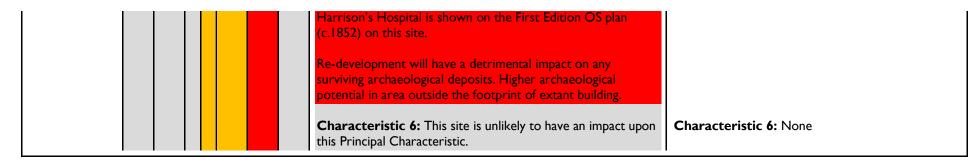
Site 98: Grove House,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
98	0	0	С	-		0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H23							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Part of an identifiable/distinct area of terraced streets and inward facing post-war social housing flat block complexes. Site is screened off from terraced area by large trees on three sides.	
							Characteristic 3: Views of The Minster from St. John's Street and glimpses from Garden Street. Re-development would not impact upon these views	Characteristic 3: None
							Two Grade II listed buildings opposite proposed development site. Development unlikely to have a significant detrimental impact on the setting of these buildings due to the mixed nature of the area.	
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							The site is adjacent to the Central Historic Core Conservation Area. Re-development may have a negative impact on the character of this conservation area.	
							Characteristic 5: Site located within Central Area of Archaeological Importance.	Characteristic 5: Further analysis and mitigation required.

Site 98: Grove House,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal



Site 166: Land at Moor Lane, Copmanthorpe,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal (Allocation H29)

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
166	0	0	0	-	-	d.	Characteristic 1: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H29							Characteristic 2: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Poor Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Copmanthorpe and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: No known archaeological deposits on the site. Development will have a detrimental impact on any surviving archaeology.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site will generally have no impact upon this Principal Characteristic. However, the development of this field (in particular if developed in conjunction with fields opposite) will remove the rural setting/feel when entering Copmanthorpe from the south.	Characteristic 6: None

Site 930 Revised Eastfield Lane, Dunnington, Appraisal Stage: Preferred Sites Consultation

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 930	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H31							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Dunnington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has some potential for archaeological deposits particularly relating to medieval and post-medieval agricultural practices to exist.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site 677: Land near Rufforth Primary School,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal (Allocation H38)

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
677	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H38							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Rufforth and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits relating to the village.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow may exist on the site – condition unknown.	
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site 95:: North of Church Lane, Elvington,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
95	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H39							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Elvington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Village core is a Conservation Area, however, the location of this development should not have any impact upon its setting.	
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits relating to the village.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow may exist on the site – condition unknown.	
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 182: Land to North of Willow Bank and East of Haxby Road, New Earswick

Appraisal Stage: Further Sites Consultation, Rapid Appraisal (Allocation H46)

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
182	0	0	0	-	Q.		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H46							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
						ı	Characteristic 4: Site currently vacant – providing an element of a rural setting to the northern approach into New Earswick.	Characteristic 4: Further information/analysis required and mitigation required.
						ı	The site is adjacent to the northern edge of New Earswick Conservation Area. The proposed new development may therefore impact upon the setting and/or character of the village.	
						ı	Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy New Earswick and York in general.	
						ı	Characteristic 5: Archaeological evaluation has not revealed any significant finds. Low quality ridge and furrow noted on site.	Characteristic 5: Further analysis and mitigation required.
							Development and any further intrusive archaeological investigation on this site will have a destructive impact on any surviving archaeological deposits.	
								Characteristic 6: Further analysis and mitigation

Site 182: Land to North of Willow Bank and East of Haxby Road, New Earswick Appraisal Stage: Further Sites Consultation, Rapid Appraisal (Allocation H46)

Characteristic 6: The site contributes to the green infrastructure of the area between New Earswick and Huntington. Development here would remove a portion of green space.	required.
The approach into New Earswick from the north is already quite urban in feel due to the expansion of residential areas and the school. Development here would remove the only element of green space on this part of the approach into the village.	
This site falls within the area preventing coalescence between New Earswick and Huntington. Development here would reduce the distance between the two villages.	

Site 946: Willow House EPH

Appraisal Stage: Preferred Options Consultation (Allocation H52)

Site	Characteristics						Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
946	0	0	-			0	Characteristic 1: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H52			ı	ı			Characteristic 2: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 2: Further analysis and mitigation required.
			I	ı			Characteristic 3: Adjacent to the City Walls and Walmgate Bar – both Scheduled Ancient Monuments and Grade I listed buildings. Redevelopment may have a detrimental impact on the setting of these monuments. It may also have a detrimental on the Core Conservation Area in general.	Characteristic 3: Further analysis and mitigation required.
			ı	ı			Inappropriate development may restrict or remove existing views of landmarks or remove their dominance in the landscape.	
			ı	ı			Characteristic 4: Medieval City Walls and gatehouse located within close proximity to 19 th century and mid 20 th century development.	Characteristic 4: Further information required on proposed architectural design.
			ı				Poor Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	
				ı			Characteristic 5: Within Area of Archaeological Importance. Significant archaeological deposits known across whole area. Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.
			ı	ı			Characteristic 6: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 6: Further views analysis required.

Site 946: Willow House EPH

Appraisal Stage: Preferred Options Consultation (Allocation H52)

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 83	0	0	0	-	d.	. d -	Characteristic 1: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
н53							Characteristic 2: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Poor Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Knapton and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Previous archaeological investigation has revealed no significant features/deposits. However, development will have a detrimental impact on any surviving archaeology which has been unidentified.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: Minor harm may be caused as a result of open space which contributes to the setting of the village.	Characteristic 6: Further analysis and mitigation required.

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis	
	1	2	3	4	5	6		required	
E8	0	C-	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None	
							Characteristic 2: This site is generally unlikely to have a significant impact upon this Principal Characteristic. However, inappropriate development may have a minor impact upon the approach to Wheldrake from the west. The outgang to the west of the village is identifiable. Development up to the edge of the approach road may impact upon the relatively open nature of the outgang area.	Characteristic 2: Further analysis and mitigation required.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None	
							Characteristic 4: Inappropriate architecture/scale of new builds may have a minor impact upon the approach to Wheldrake from the west. Proposed site is an extension of an extant small industrial estate.	Characteristic 4: Further information/analysis and mitigation required.	
							The proposed site is located within close proximity to the western edge of Wheldrake Conservation Area. Development may have an impact upon the setting of the Conservation Area.		
							Characteristic 5: Development of the site would have a destructive impact on any surviving archaeological deposits which may relate to the agricultural practices of Wheldrake.	Characteristic 5: Further analysis and mitigation required.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None	

Site	Ch	ara	cter	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
E9	0	0	0	0	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: This site is unlikely to have any impact upon this Principal Characteristic. Area is already industrial/commercial in character behind the road frontage.	Characteristic 4: None
							Characteristic 5: No known archaeology on the site. Development of the site would have a destructive impact on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
E11	0	0	0	0	0	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: This site is unlikely to have any significant impact upon this Principal Characteristic. Area contains a mixture of commercial/industrial and residential buildings.	Characteristic 4: None
							Characteristic 5: A 2004 evaluation revealed evidence of post-medieval ridge and furrow ploughing. Development of the site would have a destructive impact on any further surviving archaeological deposits. The evaluation and subsequent agreed mitigation strategies have therefore neutralised the threat to archaeology by development on this site.	Characteristic 5: None
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
E10	0	0	0	0	С	- 0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Site is within an existing industrial estate and is unlikely to be seen from Common Lane. This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 4: None
							Characteristic 5: 19 th century Derwent Valley Light Railway formerly ran through this area.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow is recorded as having existed here. Remains of this may be present sub surface.	
							Development will have a detrimental impact on any surviving archaeological deposits. This site is likely to have already been investigated when the Industrial Estate was created.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 742: Poppleton Garden Centre Expanded, Northfield Rd, Appraisal Stage: Further Sites Consultation, Rapid Appraisal

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
742	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Poppleton and York generally.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Possibility for archaeological deposits to remains in relatively undisturbed areas. These deposits may include Romano-British remains as identified on a nearby site.	Characteristic 5: Further analysis and mitigation required.
							Further development here will have a detrimental impact on any surviving archaeological deposits.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic	Characteristic 6: None

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Towthorpe Lines	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Towthorpe and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits relating to the village.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: Development of the site may impact upon the biodiversity of Strensall/Towthorpe Common including the SSSI/SAC.	Characteristic 6: Further analysis and mitigation required.
							Development of housing on this site would be inappropriate to the character of Towthorpe Lane, the extent of Strensall village, and the character of the greenbelt. Although there is	
							built development on the site, it is set back from the road, and is of an isolated, functional character.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Towthorpe Lines, Preferred Options 2 Rapid Appraisal

Site 6: South of Greystones Court,
Appraisal Stage: Further Sites Consultation, Rapid Appraisal

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 6 H37	0	C -	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
Option 2						l	Characteristic 2: This site is unlikely to have any significant impact upon this Principal Characteristic. However, development here will increase the size of Haxby and Westfield Beck provides a defensible boundary to current residential area.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
						ı	Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Haxby and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
						ı	Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
						ı	Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
						l	Characteristic 6: This area provides part of the rural setting viewed from the ring road to the north of the city. Development here would have a negative impact on the view from the ring road by bringing residential areas closer into view. The proposed development site forms part of an area preventing coalescence. The development of this site will decrease the distance between the fringes of Haxby and New	Characteristic 6: Further analysis and mitigation required.

Site 6: South of Greystones Court,
Appraisal Stage: Further Sites Consultation, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 8	0	0	0		-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H34 Option							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Proposed development site is within and bordering Skelton Village Conservation Area. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Skelton and York in general and may impact upon the setting/character of the village core.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site 11: North Lane, Wheldrake,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 11	0	0	0	-	-	1	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H28								
							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							·	Characteristic 3: None
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	
								Characteristic 4: Further information/analysis
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Wheldrake and York in general.	required and mitigation required.
							Site is located close to Wheldrake Conservation Area, however, development is situated behind housing on North Lane and will probably have no impact on the setting of the Conservation Area.	
							Characteristic 5: Ridge and furrow on the site – preservation unknown.	Characteristic 5: Further analysis and mitigation required.
							Historic field boundaries exist which are shown on the 1852 OS plan but likely to be much older in date.	
							Development will have a detrimental impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This site contains the only remaining part of the original village backplots on the north side of Wheldrake. Development here would remove this element of	Characteristic 6: Further analysis and mitigation required.

Site 11: North Lane, Wheldrake, Appraisal Stage: Preferred Options boundary, Rapid Appraisal

I				the village setting.	

Site	Ch	arac	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
H49	0	0	0	-	-	0 -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Wheldrake.	Characteristic 4: Further information/analysis required and mitigation required.
							Development may have a negative impact on the Conservation Area of Wheldrake which runs close to the north and eastern boundaries of the proposed development site. Development may be visible from the western approach to the village/conservation area.	
							Characteristic 5: Ridge and furrow noted from historic aerial photographs – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							A Neolithic axe was found immediately outside of the proposed development area.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the agricultural practices of the original village and its landscape features.	
							Characteristic 6: This site is unlikely to have a significant impact upon this Principal Characteristic. However, the northern end of South Ruddings Lane will lose its remaining	Characteristic 6: Further analysis and mitigation required.

H49 Buffet Depot/Wheldrake Station, Option 2, Further Sites Consultation, Rapid Appraisal

	rural nature/views if development takes place on the proposed	

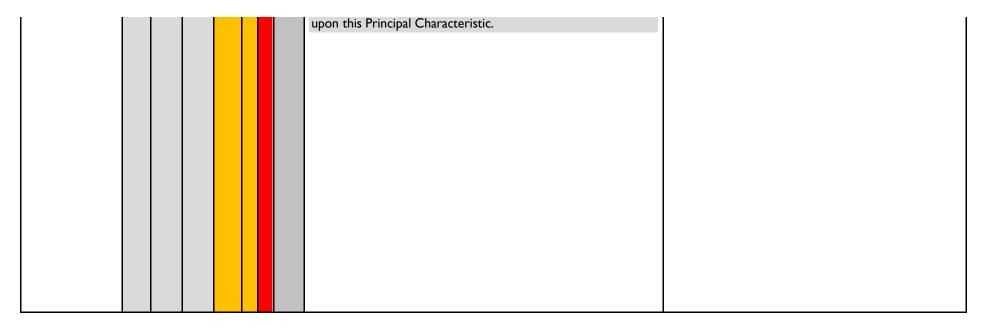
Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 22	0	0	0	C -	-	C -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: This site is unlikely to have any significant impact upon this Principal Characteristic. However, inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Medieval ridge and furrow known to have existed on the site – condition unknown.	Characteristic 5: Further analysis and mitigation required.
							The proposed development site lies adjacent to Brinkworth Hall.	
							Development will have a detrimental impact on any surviving archaeological deposits relating to the agricultural use of the site or any earlier deposits.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic. However, development may have an impact on the immediate road frontage particularly in winter when the coverage provided by the existing trees will be lessened.	Characteristic 6: Further analysis and mitigation required.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
30	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Currently a vacant site. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Dunnington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: No known archaeology on site. Deposits may relate to the agricultural use of the site during the medieval period onwards. Development will have a detrimental impact on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: Development on this site would affect the character of the south eastern boundary of the village. Intake Lane forms a sensible containment to the village.	Characteristic 6: Further analysis and mitigation required.
							The setting of Dunnington may also be affected as the proposed site is within one of the few remaining strip fields related to the village. The three fields south of Intake Lane, including the western and eastern boundaries of the proposed site are likely medieval in date. Development may destroy the surviving rural nature and the remaining strip field element on the south side of Intake Lane.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cł	nara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
37	0	0	0	-		0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None.
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
							Poorly designed buildings will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
					ı		Characteristic 5: 200m SW of this site there is a Scheduled Ancient Monument – a Roman Camp on Huntington South Moor. A camp (significant non-designated asset) is located immediately to the south of the proposed site.	Characteristic 5: Further analysis and mitigation required.
							Setting of the SAM needs to be considered although in this instance it is a buried archaeological feature.	
							Potential archaeological deposits on this site may have been disturbed by the extant buildings. However, archaeological deposits may survive in undisturbed pockets on the site.	
							Characteristic 6: This site is unlikely to have any impact	Characteristic 6: None.



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 49: Brecks Lane, Strensall,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 49	0	C -	0	-	-	0	Characteristic 1: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H27							Characteristic 2: This site will generally have no impact upon this Principal Characteristic.	Characteristic 2: None
							However, there will be a slight impact on the compactness of the village of Strensall if development were to extend the residential area further to the east.	
							Characteristic 3: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Strensall and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Archaeological potential unknown.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow on the site – preservation unknown.	
							Development will have a detrimental impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 6: Further analysis and mitigation required.
								1

Site 55: Dauby Lane, Elvington,
Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 55	0	C -	0	-	-	C -	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H26							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							However, there will be a minor impact on the compactness of the village of Elvington if residential development were to extend further to the north-west.	
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Elvington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There is the potential for ridge and furrow to survive in woodland areas on the site.	Characteristic 5: Further analysis and mitigation required.
							Field boundaries surrounding the site date to at least the mid 19 th century.	
							Development will have a detrimental impact on any surviving archaeological deposits and landscape features.	
							Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: Further analysis and mitigation required.
							However, the site forms a break between Elvington village and the industrial estate, though housing does exist to the west of	

Site 55: Dauby Lane, Elvington,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

the village proper. Development will merge the residential and	

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
61	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of York.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Site of former 20 th century bowling green. Development will have a detrimental impact on any surviving	Characteristic 5: Further analysis and mitigation required.
							archaeological deposits. Development may have a detrimental impact on the setting of the Grade II listed War Memorial on Salisbury Road.	
							Characteristic 6: This site forms part of the green infrastructure along Water End which links to the River Ouse. Development would remove part of this green infrastructure.	Characteristic 6: Further analysis and mitigation required.

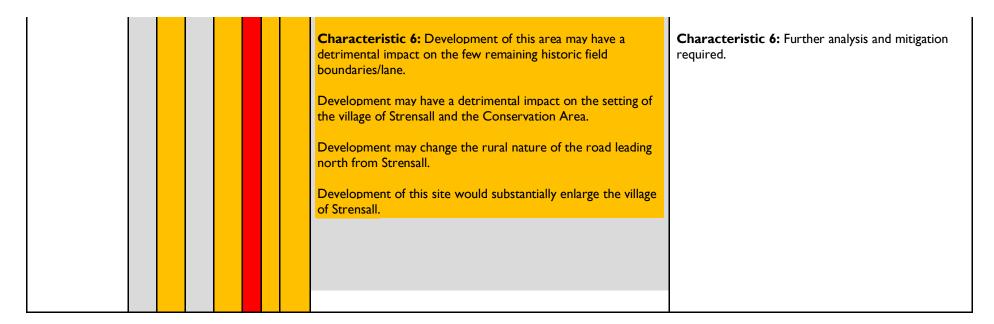
Site	Cr	nara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
69	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None.
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
							Poorly designed buildings will have a detrimental impact on the architecture of York and Wigginton in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: No known archaeological deposits on the site. Intrusive investigation may be required.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
74	0	-	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None.
							Characteristic 2: Development of this site will further expand the historic village of Dunnington.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None.
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York and Dunnington in general	Characteristic 4: Further information required on proposed architectural design.
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: No known archaeological deposits on the site. Development of the site may have a detrimental impact on any surviving archaeology.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: Development of this area will have a detrimental impact on the historic field boundaries/pattern.	Characteristic 6: Further analysis and mitigation required.
							Inappropriate development may have a detrimental impact on the approach to the village of Dunnington and/or the setting of the Conservation Area.	
							Development may change the rural nature of York Road.	
							Development of this site would bring the edge of Dunnington closer to the ring road.	

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Site	Cr	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
76	0	1	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None.
					П		Characteristic 2: Development of this site will further expand the historic village of Strensall.	Characteristic 2: Further analysis and mitigation required.
					П		Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None.
					П		Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
					П		Poorly designed buildings will have a detrimental impact on the architecture of York and Strensall in general.	
					П		Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
					П		Characteristic 5: Possible Iron Age/Romano-British enclosure on the site.	Characteristic 5: Further analysis and mitigation required.
					П		Development of the site may have a detrimental impact on any surviving archaeology.	
							Duncombe Farm and Duncombe Lane shown on I st Edition OS plan. Quality of historic buildings currently unknown.	
							Some historic field boundaries still extant.	
							Historic ridge and furrow has been ploughed out according to a recent survey.	



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 72: Water Tower Land, Dunnington,
Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	stic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
72	0	-	0	•	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H33 Option				I			Characteristic 2: Development here may impact upon the identifiable village form of Dunnington. The village has generally been extended to the east and west leaving the northern and southern ends as the original points of entry to the village. Development of this field would impact upon the northern entrance to the village.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
				ı			Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Dunnington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
				ı			Proposed development site is adjacent to Dunnington Village Conservation Area. Development may impact upon the setting/character of the village core.	
							Characteristic 5: A Roman road (separate from the A166) may run SW/NE within the site.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow did exist on the southern part of the site. The remains of this may now only exist sub-surface.	
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: The setting of the village will be	Characteristic 6: Further analysis and mitigation

Site 72: Water Tower Land, Dunnington,
Appraisal Stage: Preferred Options boundary, Rapid Appraisal

	compromised by development up to Stamford Bridge Road.	required.

Site 99: Woolnough House,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
99	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H21							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							The site is surrounded by two storey, inter-war and late 20 th century development.	
							Characteristic 5: Site may have some archaeological potential however, surviving deposits may have been disturbed by the construction of Woolnough House in the late 20th century. Re-development of the site will have a detrimental impact on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: None

Site 120 Beckfield Lane former HWS, Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
120	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H15							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Development will have a detrimental impact on any surviving archaeological deposits. However, construction of the former hospital and council depot may have had a negative effect on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
121	0	0	0	-	-	d-	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H3 Option						Ш	Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
1							·	
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Roman settlement known close by – possibility of Roman agrarian landscape existing beneath site.	Characteristic 5: Further analysis related to specific proposals and suitable mitigation measures required.
							Pockets of archaeology may also survive on the site of the college.	
							Visible ridge and furrow may exist at eastern end of playing field but likely to be in poor state of survival.	
							Majority of site undeveloped and may contain archaeological deposits relating to the earlier landscape e.g. sub-surface ridge and furrow.	
							Characteristic 6: This site is unlikely to have a significant impact upon this Principal Characteristic. Development here	Characteristic 6: Further analysis and mitigation required.
							will bring the residential areas of Heworth and Osbaldwick closer together potentially eroding distinct sense of identity and place.	

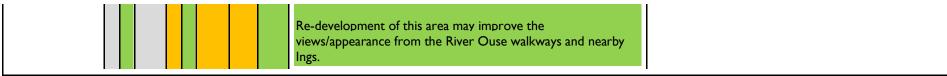
Key: Characteristic I: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 125: Morrell House EPH,

Appraisal Stage: Further Sites Consultation, Rapid Appraisal

Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
125	0	0	0	-	C.	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H51							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Site is currently occupied by Morrell House – a mid-late 20 th century care home. Re-development using inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy of York.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Archaeological deposits will have been removed/disturbed by the construction of the existing building. Re-development may have a further detrimental impact on any remaining archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None.

Site	Ch	arac	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
130	C+	0	- +	-	-	+	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Development on this site provides an opportunity to improve the appearance/character of this area.	Characteristic 1: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: Views/glimpses of The Minster are likely from this site. Key View 9: Clifton Ings was identified in the York Historic Core Conservation Area Appraisal from the area immediately east of this site. Development may impact upon these views. However, there may be an opportunity to reveal views of The Minster through new development.	Characteristic 3: Further analysis and mitigation required.
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the character of York. However, this approach by rail into York is already surrounded by modern residential and commercial/industrial buildings.	Characteristic 4: Further analysis/information and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site. The construction of the waterworks will have had a detrimental impact on any surviving archaeological deposits. However, pockets of archaeology may survive. Redevelopment will have a destructive impact upon any surviving deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: Views/glimpses of The Minster may be possible from this site. May be opportunity to reveal views of The Minster through new development.	Characteristic 6: None



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 696: Sites by Racecourse, Tadcaster Road, Appraisal Stage: Preferred Option, Rapid Appraisal

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
696 H2	C+	-				-	Characteristic 1: Tadcaster Road is a high quality arterial road into the city from the south. Development here may create an opportunity to reinforce strong urban form.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
					ı	l	Characteristic 2: Opportunity to improve this approach into the city centre. The linear form of Dringhouses village is evident in this area. Development may impact upon the historic character of the area as a whole as well as directly where it faces west onto Tadcaster Road.	Characteristic 2: Further information/analysis and mitigation required.
					ı	ı	Characteristic 3: Views of Racecourse and Knavesmire likely from the site.	Characteristic 3: Views analysis and possible mitigation required.
					ı	l	Listed building (Pinfold, GII) within the site boundary on Tadcaster Road. Development may have a detrimental effect upon the setting of this structure. Two other listed buildings face the site directly. The 1914 stables have been nominated for inclusion on the Local List of Heritage Assets as they were built by local architect Walter Brierley.	
					ı	l	Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect upon Tadcaster Road Conservation Area which the site impinges upon.	Characteristic 4: Further information/analysis required and mitigation required.
					I		The removal or significant alteration of the stables would have a detrimental impact on the character of the area. These buildings have a strong connection to the racecourse and horseracing – a key social and economic activity in the area.	

Site 696: Sites by Racecourse, Tadcaster Road, Appraisal Stage: Preferred Option, Rapid Appraisal

Characteristic 5: The site falls partly within/on the border of **Characteristic 5:** Further analysis related to the Dringhouses Area of Archaeological Importance (near specific proposals and suitable mitigation measures Cherry Lane). required. Tadcaster Road follows the line of a Roman road into the city. Evidence for a small settlement has been located immediately to the north-west of the proposed development site. Medieval ridge and furrow did exist on the eastern part of the site well into the 20th century. The extent of preservation of these earthworks is unknown at this stage although AP evidence suggests a poor state of survival. Historic boundaries are present on the site dating to at least 1624. These form the northern and southern boundaries to the proposed site and in between the stables/tennis court and Cherry Lane. Development will have a detrimental impact on any surviving archaeological deposits or landscape features. **Characteristic 6:** The site adjoins the large green open area Characteristic 6: Further analysis and mitigation of the Knavesmire on the eastern side. required. The rural character of Cherry Lane may be impacted by development. The hay meadow forming the eastern end of the site is a SINC (Site of Importance for Nature Conservation) as an example of species-rich old meadow habitat. This type of grassland is a threatened habitat nationwide due to intensive farming practices and urban development. Views of the Racecourse, Knavesmire and Terry's may be visible from the site. These may be obscured/altered by development.

Site 696: Sites by Racecourse, Tadcaster Road, Appraisal Stage: Preferred Option, Rapid Appraisal

Site 138: York St. John playing field,

Appraisal Stage: Preferred Sites Consultation Rapid Appraisal

Site	Ch	ara	cter	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
138	0	- +	0	-	-	C -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
H55							Characteristic 2: The development of this area and the removal of this small open space will result in the merging of	Characteristic 2: Further analysis and mitigation required.
E15							York University Campus and surrounding residential estates. Opportunity to create strong architecture on the Hull Road	
							frontage and improve the character of this approach into York.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the character of York.	Characteristic 4: Further analysis/information and mitigation required.
							Characteristic 5: The elevated nature of this site and the rich prehistoric and Roman finds in the vicinity suggest that this area has high archaeological potential in relatively undisturbed areas.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic. However, the site does contribute to the setting of the University. Its development would remove the small open space buffer between the campus and neighbouring residential development.	Characteristic 6: Further analysis and mitigation required.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Characteristics						Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
148	0	C -	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
ST10							Characteristic 2: This characteristic would not be compromised if the site area remains tight to the existing road	Characteristic 2: Further analysis and mitigation
SF12 Option 1							and leaves a wide separation distance between the Bog and between the main railway line into the city from directions south and west.	required.
							The proposed new development will be no further away from the city centre than the adjacent Woodthorpe.	
							Key View 7 of the Minster (from the A1237) identified in the York Historic Core Character Area Appraisal (YHCCAA) crosses part of this site. This may be obscured by development.	
							Proposed development site is an extension to the identifiable district of Woodthorpe. The site is located in fields adjacent to existing residential areas. If this site is viewed as a separate development there may be issues with finding the space to maintain a degree of separation between housing estates.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							Characteristic 5: No known sub-surface archaeology is known on this site although it is a relatively undisturbed agricultural land and may contain earlier landscape features.	Characteristic 5: Further analysis and mitigation required.

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Broad ridge and furrow exists across the site. The ridge and furrow may protect earlier landscape features lying beneath it.

Several post-medieval field boundaries survive on the site, particularly south of Moor Lane. The boundary running N-S in the eastern part of the site may be medieval defining the edge of Dringhouses Moor. Moor Lane is also probably of an early date.

Development of the site would have a destructive impact on any surviving archaeological deposits or visible landscape features.

Characteristic 6: Key View 7 of the Minster (from the A1237) identified in the York Historic Core Character Area Appraisal (YHCCAA) crosses part of this site. Development may adversely affect views towards the city. Development will deplete rural setting and outlook from Moor Lane.

The site contributes to the rural edge setting of the city by providing a rural margin between the ring road and existing housing developments. The agricultural land here has not been adversely impacted upon like other areas close to urban fringes.

Development of the site would slightly reduce the field margin between the ring road and urban areas, impacting on the rural setting of the city. However, it falls outside of the area specifically earmarked as land protecting the rural setting of York.

Development would be sufficiently far away for the setting as viewed from the ring road to be negligible. The impact on Moor Lane would be greater at a local level – it is not a major

Characteristic 6: Further analysis and mitigation required.

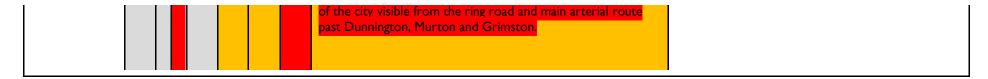
Appraisal Stage: Preferred Options boundary, Rapid Appraisal

approach to the city.	
Site reduces rural margin between Askham bogg and urban fringe, which is currently contained by Moor Lane. Development may have a negative impact on Askham Bog (SSSI) due to increasing visitor numbers and changes to the landscape and habitat surrounding it, and associated drainage.	
Several historic field boundaries exist across the site. The destruction of hedgerows would further erode the agricultural landscape.	
This area contributes to the rural setting of York and has aesthetic value. Moor Lane provides a natural boundary for the existing urban development of Woodthorpe. This open area maintains a sizeable gap between the urban fringes of York and Copmanthorpe. The distance between the fringes of urban development and the ring road and nearby Copmanthorpe would be slightly reduced by development here.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
160	0	C	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Proximity to major intersection of the A64 will harm perception of compact city.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Site is currently vacant. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Possible ring ditch and prehistoric tracks/enclosures beneath the remains of medieval ridge and furrow. Other prehistoric and Romano-British features known in immediate vicinity.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a detrimental impact on any surviving archaeological deposits or visible remains.	
							Characteristic 6: The distance between the urban fringes of the city and outlying farms and the Livestock Centre will be reduced by development in this area.	Characteristic 6: Further analysis and mitigation required.
							This site is isolated and comes up against three major routes. Development here would have a negative impact on the setting of the city.	
							Development will further diminish the character and rural setting of cluster of farmsteads and associated fields at Grimston either side of the A64 that form part of the setting	

160 Land at Grimston Bar, Option 2, Further Sites Consultation, Rapid Appraisal



Site	Ch	arad	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
161	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
						ı	Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
						ı	Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
						ı	Characteristic 4: Site is currently vacant. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Murton/Dunnington and York generally.	Characteristic 4: Further information/analysis required and mitigation required.
						l	Characteristic 5: Ridge and furrow is shown on historic aerial photographs- current condition unknown. Post-medieval field boundaries (shown on the 1852 OS map) exist on the site.	Characteristic 5: Further analysis and mitigation required.
						ı	Potential for the survival of late prehistoric and Romano British deposits.	
						ı	The former Derwent Valley Light Railway forms the northern boundary of this site.	
							Development will have a detrimental impact on any surviving archaeological deposits or historic landscape features.	
							Characteristic 6: Development on this site would create an 'urban' area, reducing the rural space between the villages of Murton and Dunnington.	Characteristic 6: Further analysis and mitigation required.

161 Land at Murton Lane Industrial Estate, Option 2, Further Sites Consultation, Rapid Appraisal

	The site would be perceived as a significant urban extension and would impact upon the setting of the city from the arterial road.	
	This area forms part of the open countryside surrounding York and the nearby villages albeit that it is close to Murton Lane Industrial Estate.	
	Development on this site would have a negative effect on the local rural views from Stamford Bridge Road.	

Site	Ch	ara	cter	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
163	0	C -				0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This area can be identified as a commercial area originally all related to the railway including the former railway station (now West Offices) bounded by the City Wall and Toft Green/Tanner Row. Several offices still do serve the railway such as Network Rail. Unsuitable development in this small, distinct area would have an impact on its identifiable nature.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: Several listed and scheduled buildings and monuments in vicinity. The area borders part of the City Wall (Grade I listed and a Scheduled Ancient Monument). The site is also within close proximity of Grade II and II* Listed Buildings. Development here may impact upon the setting/significance of these buildings and structures.	Characteristic 3: None
							Inappropriate development may obscure views of city landmarks such as the Minster or City Wall.	
							Characteristic 4: The proposed development site is located within the Central Historic Core Conservation Area. Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the character of the historic core of York.	Characteristic 4: Further analysis/information and mitigation required.
							Development will be highly visible from the City Walls therefore there is a need for high architectural quality.	
							Although the extant building of Hudson House is not	

particularly attractive it is one of only a few 1960s, concrete buildings in the city which is currently occupied. Removal of all of these buildings may have a minor detrimental impact on the variety of architecture in the city. Opportunity to improve current area occupied by Hudson House.	
Characteristic 5: Proposed site is within the City Centre Area of Archaeological Importance. The site falls partly within the former Dominican Friary. The area is also well known for significant Roman finds including high status structures/buildings.	Characteristic 5: Further analysis and mitigation required.
19 th century railway development and subsequent 20 th century development will have had a detrimental impact on archaeological remains. However, it is possible that some may still survive within the proposed development site. Further development will have a detrimental impact on any archaeological features.	
Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

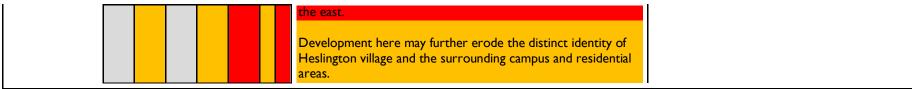
Site	Characteristics				CS		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
169	0	C -	0	-		C -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Site is no further from the city centre than existing development on New Lane.	Characteristic 2: Further analysis and mitigation required.
							The Monks Cross area is a compact district adjacent to this site. Development on this site would result in the loss of a	
							break in the landscape between Monks Cross commercial area and residential areas predominantly situated on the western side of New Lane.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							Characteristic 5: Potential for significant archaeological deposits to exist on this site. Deposits relating to prehistoric settlement, Roman military and agricultural activity, medieval and post-medieval agricultural practices may be present.	Characteristic 5: Further analysis and mitigation required.
							A SAM (34718) exists immediately north of this site – a temporary Roman camp (1 of 2 on Huntington South Moor with a further 2 known in York).	
							Inappropriate development in the vicinity of the SAM or the Grade II listed building (Huntington Grange) may negatively affect their setting.	

Previous excavations in the adjacent fields to the east of the site close to Camp I have revealed parts of a prehistoric landscape including at least one Neolithic pit and ditch which may have formed part of an enclosure. A pit alignment of Bronze or Iron Age origin was also noted. Many other examples of prehistoric activity are known in the near vicinity. Development of the site would have a destructive impact on any surviving archaeological deposits or visible landscape features. Non-intrusive archaeological investigation has taken place – intrusive investigation is required. Possibility of medieval and post-medieval ridge and furrow on the site. Post-medieval field boundaries exist on the site. **Characteristic 6:** The site provides an element of green Characteristic 6: Further analysis and mitigation space/rural character to New Lane, and contributes to the required. rural setting of the eastern edge of Huntington, as well as providing separation from Monks Cross. Development here will further erode the rural character in this area. The site does not significantly contribute to the wider setting of York as it is separated from the ring road and the wider rural area by development at Monks Cross and Jockey Lane.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
170	0	-	0	-		-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
						ı	Characteristic 2: Development here would blur the distinct edges between York University Campus, Badger Hill Estate and the village of Heslington.	Characteristic 2: Further analysis and mitigation required.
						П	It may also impact upon the identity of Heslington village.	
						ı	Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
						l	Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on Heslington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
						l	This site borders the Heslington Village Conservation Area. Development may impact upon the character/setting of the Heslington by removing one of the last remaining open spaces on the north side of the village.	
						l	Characteristic 5: Roman human remains have been found on this site. This site is located close to known prehistoric and Roman settlements. It has been relatively undisturbed throughout the intervening centuries. Development will have a detrimental impact on any surviving archaeological features.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: Development within this field will remove the rural character which still remains on this part of Field Lane. The Heslington East Campus is well set back from the road leaving an open/green feel when entering Heslington from	Characteristic 6: Further analysis and mitigation required.

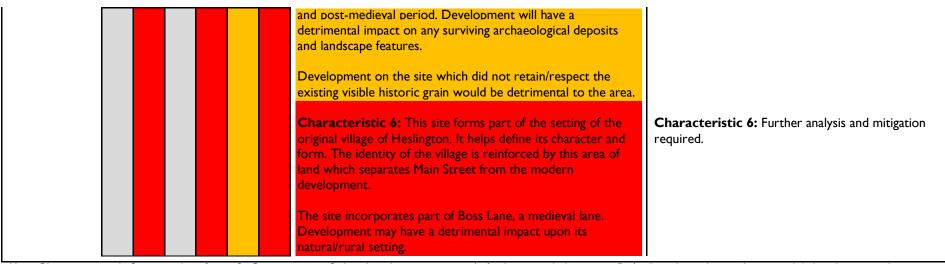
170 Pond Field, Heslington, Option 1, Preferred Options, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis					
	1	2	3	4	5	6		required					
171	0		0		-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None					
							Characteristic 2: Development here may impact upon the identity and compact characteristic of Heslington village as it would substantially enlarge its residential area.	Characteristic 2: Further analysis and mitigation required.					
							Development of this site will further erode the planned village form of Heslington by removing the open area which separates Main Street (running N-S) and late 20 th century development to the south-west of the village. The nature of the rural back lanes will also be destroyed by development to the rear of the two Main Streets.						
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None					
												Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on Heslington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							This site is within Heslington Village Conservation Area. Inappropriate development will have a significant impact upon the character/setting of Heslington.						
							Several listed (Grade II and II*) buildings border the proposed development site. Development may impact upon the setting/character of these buildings.						
							Characteristic 5: High quantity legible non designated landscape features exist across the site dating to the medieval	Characteristic 5: Further analysis and mitigation required.					

171 Lime Tree Farm, Heslington, Option 2, Further Sites Consultation, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 179 Whiteland Field Rapid Appraisal

Appraisal Stage: Preferred Sites Consultation

Site	Ch	nara	cter	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 179	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H54							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None Characteristic 3: None Characteristic 4: Further information required on
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Haxby and York in general.	proposed architectural design.
							Characteristic 5: There is the potential for archaeological deposits to exist on this site. Haxby was established by the 9 th century although Roman activity is also known in the wider vicinity.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a destructive impact on any surviving archaeological deposits and landscape features.	
							Characteristic 6: No key views identified but further appraisal needed on views to and from the area.	Characteristic 6: Further analysis and mitigation required.
							Site is part of the surrounding countryside but is not directly surrounding York city. Development will not have an adverse affect on the setting of York.	

Site 179 Whiteland Field Rapid Appraisal

Appraisal Stage: Preferred Sites Consultation

Rural views afforded from some houses at the north of Haxby will be obscured by residential growth.		
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Site	Ch	nara	cter	isti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
181	0		0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: A housing development here would	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							essentially be a satellite estate which was not in keeping with the contained compact form of the city. It would be located on the outer fringes of the city with no connections to existing settlement.	Characteristic 2: Further analysis and mitigation required.
							Proximity to major intersection of the A64 will harm perception of compact city.	
							The development of this site would increase the distance from the city centre to the fringes of urban area.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							Characteristic 5: No known sub-surface archaeology is known on this site although it is a relatively undisturbed and may contain earlier landscape features. Excavations at the Heslington East Campus site on higher ground immediately to the south of Hull Road revealed a pre-historic and Roman settlement.	Characteristic 5: Further analysis and mitigation required.
							Well preserved medieval ridge and furrow is located on the	

site, in particular in the four fields south of the former railway, adjacent to Murton Way, as far as, and including the field SE of Gell's Farm. Pre-medieval landscape features survive particularly below the ridge and furrow. Development of the site would have a detrimental impact on any surviving archaeological deposits or visible landscape features. Characteristic 6: Development here would substantially Characteristic 6: Further analysis and mitigation reduce the field margin between the edge of the built-up area required. and the ring road which would adversely affect the rural setting of York and Murton. It would also erode the rural margin between Murton, the livestock centre and the edge of the city. Development here would bring a relatively abstract built form closer to the ring road thereby reducing the field margin between the edge of the built-up area, and the ring road which will impact on the rural edge setting of the city. Substantially diminishes the distinctive character and rural setting of cluster of farmsteads and associated fields at Grimston either side of the A64 that form part of the setting of the city visible from the ring road and main arterial route past Dunnington, Murton and Grimston. The distance between the small settlement of Murton and the urban edges of York will be decreased by this development bringing the two independent places closer together.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cł	nara	cte	risti	ics		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
189	0	-	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Slight impact on compactness as site is located some way from city centre area. However, development surrounding Huntington already exists at this distance from the city centre.	Characteristic 2: Further analysis and mitigation required.
							The proposed development site is situated in fields adjacent to existing residential and commercial areas. Development may have a detrimental impact by eroding distinct boundaries between the current residential and commercial areas.	
							The site is located within the fields surrounding the medieval village of Huntington. Development will further erode the connection between Huntington and its surrounding landscape. However, this has already been impacted upon by 20 th century development west of North Moor Lane.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly one storey in height although two storey buildings are also present.	
							Characteristic 5: Development will have a destructive impact on any archaeological deposits which may exist on site.	Characteristic 5: Further analysis and mitigation required.
							Some legible non designated landscape features exist across the site including medieval ridge and furrow, strip fields and post-	

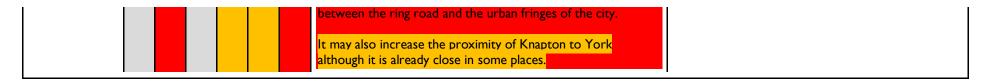
medieval field boundaries. The ridge and furrow may protect earlier landscape features lying beneath it.	
The former York to Beverley railway (1847) once ran across the site.	
Characteristic 6: Development of the site would reduce the field margin between the ring road and urban areas, impacting on the open rural setting of the city. However, the proposed development site would not impinge any further than the existing commercial buildings in this area.	Characteristic 6: Further analysis and mitigation required.
The site contributes to the rural character of the fringes of the urban area and intersects with local green infrastructure corridors. These corridors may be removed by proposed development on site.	
Area provides part of the rural setting to the east of Huntington although the immediate setting of the village has already been impacted upon by mid 20 th century development. Several strip fields, historic field boundaries and ridge and furrow associated with the village exist across the site.	
ampactness 2: Landmark manuments 4: Architectural character 5:	

Site	Ch	ara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
200	0	-	- +	-	-	- +	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
					l		Characteristic 2: The development of this area will remove the space which separates several 20 th century residential estates. This may blur the distinct boundaries and identity of each area.	Characteristic 2: None
					l		Characteristic 3: Glimpses of The Minster may be possible from the elevated nature of this site. Development may impact upon these views. However, there may be an opportunity to reveal views of The Minster through new development.	Characteristic 3: Further analysis and mitigation required.
					l		Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the character of Acomb and York.	Characteristic 4: Further analysis/information and mitigation required.
						П	Characteristic 5: Industrial archaeological features relating to the water industry on the site are of significance.	Characteristic 5: Further analysis and mitigation required.
						П	A Roman road (York to Aldborough) ran along the southern boundary of this site.	
						П	The southern and western boundaries to the site date to at least the mid 18 th century.	
							Ridge and furrow may survive in the southern corner of the site – condition unknown.	
							The construction of the reservoir in the early-mid 19 th century will have had a detrimental impact on any earlier surviving	

archaeological deposits. Re-development will have a destructive impact upon any surviving industrial or earlier remains.	
Characteristic 6: Topography of this site means that development upon the hill will be highly visible across the city. The natural landscape of this hill would change to a visible urban one.	Characteristic 6: Further analysis and mitigation required.
Views/glimpses of The Minster may be possible from this site. May be opportunity to reveal views of The Minster through new development.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
220	0		0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None
							Characteristic 2: The development of this site would have a detrimental impact upon the compactness and the original linear form of Knapton	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Knapton and York generally.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: The lanes surrounding the proposed development site are probably medieval in date.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow may exist on part of the site – condition unknown.	
							Ring ditch and pits recorded in the south-eastern corner quadrant of the site.	
							Development will have a detrimental impact on any surviving archaeological deposits or historic landscape features.	
							Characteristic 6: This site contributes to the open countryside and rural setting of York. Its development will adversely affect the rural character of this area surrounding the ring road and the views towards the urban fringes of York. The development of this area will reduce the open countryside	



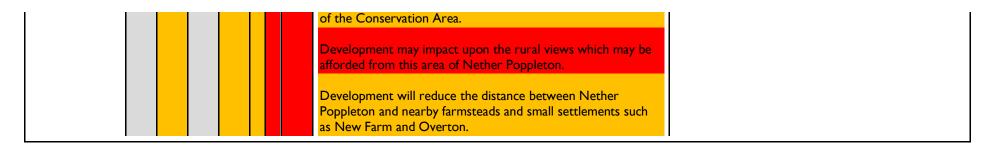
Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
226	0	-	0	-			Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
					ı		Characteristic 2: Development here may impact upon the compactness of Upper and Nether Poppleton. Expansion has so far mainly occurred to the south of the villages.	Characteristic 2: Further analysis and mitigation required.
					ı		Development may also have a detrimental effect on the linear form of Nether Poppleton.	
					ı		Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
					ı		Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Nether Poppleton and York generally.	Characteristic 4: Further information/analysis required and mitigation required.
					ı		Characteristic 5: The lane forming the southern boundary of the development site (Ouse Moor Lane) is probably medieval in date. The footpath forming the northern boundary is shown on the 1852 OS map.	Characteristic 5: Further analysis and mitigation required.
					ı		Aerial photographs record cropmark enclosures of a possible Romano-British settlement in fields flanking Ouse Moor Lane. This site impinges onto the proposed development area.	
							Development will have a detrimental impact on any surviving archaeological deposits or historic landscape features.	
							Characteristic 6: This site is located within land which forms part of the village setting of Nether Poppleton.	Characteristic 6: Further analysis and mitigation required.

Development will damage the rural setting of the village. Site borders Nether Poppleton Conservation Area. Inappropriate development here may impact upon the setting of the Conservation Area.	
Development may impact upon the rural views and views of the river which may be afforded from this area of Nether Poppleton.	
Development will reduce the distance between Nether Poppleton and nearby farmsteads and small settlements such as New Farm and Overton.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

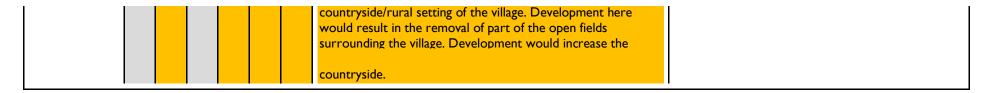
Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis				
	1	2	3	4	5	6		required				
227	0	-	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None				
							Characteristic 2: Development here may impact upon the compactness of Upper and Nether Poppleton. Expansion has so far mainly occurred to the south of the villages.	Characteristic 2: Further analysis and mitigation required.				
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None				
									ı		Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Nether Poppleton and York generally.	Characteristic 4: Further information/analysis required and mitigation required.
					ı		Characteristic 5: The lane forming the north-eastern boundary of the development site (Ouse Moor Lane) is probably medieval in date. The eastern boundary of the site is a right-angled field boundary shown on the 1852 OS map.	Characteristic 5: Further analysis and mitigation required.				
							Aerial photographs record cropmark enclosures of a possible Romano-British settlement in this area.					
							Development will have a detrimental impact on any surviving archaeological deposits or historic landscape features.					
							Characteristic 6: This site is located within land which forms part of the village setting of Nether Poppleton. Development will damage the rural setting of the village.	Characteristic 6: Further analysis and mitigation required.				
							Site is adjacent to Nether Poppleton Conservation Area. Inappropriate development here may impact upon the setting					



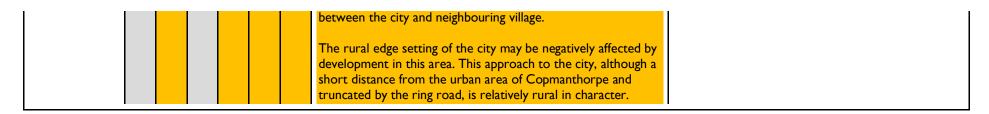
Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
229	0	-	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development here will have a minor detrimental impact on the compactness of the village of Elvington. The village has already expanded to the north-west but has roughly developed along and close to Elvington Lane. The proposed development site would not follow this pattern.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Ridge and furrow noted from historic aerial photographs across part of the site – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							Northern, southern and internal field boundaries are former strip field divisions and are at least post-medieval in date.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the agricultural practices of the original village and its landscape features.	
							Characteristic 6: Northern, southern and internal field boundaries are former strip field divisions and are part of the village setting of Wheldrake.	Characteristic 6: Further analysis and mitigation required.
							The proposed development site forms part of the open	

229 Land west of Beckside, Elvington and land parcel, Rapid Appraisal



Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
271	0	-	0	-	-	-	Characteristic 1: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: The development of this proposed site would have a negative impact upon the compactness/contained concentric form of the city. The site is located away from the current urban fringe (roughly bounded by Sim Balk Lane and the former railway line).	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a negative impact on the perception of the city when approaching from the south-west.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: The site is located alongside a Roman Road and contains historic field boundaries.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow may be present on the site – possibly poor condition/sub surface.	
							The adjacent Bond Hill Farm dates to at least the mid 19 th century and is shown on the First Edition OS plan.	
							Development in this area will have a detrimental impact upon what remains of its rural setting and on any surviving archaeological deposits.	
							Characteristic 6: The development of this site will slightly reduce the distance between Copmanthorpe and York urban fringe. The current distance serves as a distinct division	Characteristic 6: Further analysis and mitigation required.



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	arad	cteri	stics	3		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
297	0	-	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development here will have a minor detrimental impact on the compactness of the village of Elvington. The village has already expanded to the north-west but has roughly developed along and close to Elvington Lane. The proposed development site would not follow this pattern.	Characteristic 2: Further analysis and mitigation required.
							Development on this site would bring the residential village closer to the outlying waterworks.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Site is currently vacant. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Ridge and furrow noted from historic aerial photographs across part of the site – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							The eastern and western boundaries of this site are historic field divisions shown on the 1852 OS map.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the agricultural practices of the original village and its landscape features.	
							Characteristic 6: The proposed development site forms part	Characteristic 6: Further analysis and mitigation

297 Amalgamated sites off Main St, Elvington, Option 1, Preferred Options, Rapid Appraisal

of the open countryside/rural setting of the village. Development here would substantially extend the village into the surrounding countryside removing part of the open fields and increasing the distance between the village core and the surrounding countryside.	required.
Development would affect the character of the northern boundary of the village.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	nara	cte	risti	ics		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
298	0	0	0	-	Ì	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
					ı	ı	Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: Further analysis and mitigation required.
					ı		Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
				ı	ı	ı	Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
					П		Within Fulford Village Conservation Area.	
				ı	ı	ı	High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly one storey in height although two storey buildings are also present.	
					ı	ı	Characteristic 5: Development will have a destructive impact on any archaeological deposits which may exist on site.	Characteristic 5: Further analysis and mitigation required.
				ı	ı	ı	Cut features of early Roman date including pits, ditches and a posthole were found during an evaluation at Connought Court in 2004 (northern part of this site The nature of the features present suggests that the site contains elements of the Roman agricultural landscape. A possible later prehistoric ditch was also	
							located.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None.

298 Rapid Appraisal

Site	Ch	ara	cter	isti	cs			Current contribution and likely impacts	Mitigation /further analysis	
	1	2	3	4	5	,	6		required	
303	0	-	C -	-	-	- [Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None	
								Characteristic 2: Development of this site would have a minor detrimental impact on the compactness of Stockton on the Forest. It would remove a small part of the open countryside which surrounds the settlement and the city.	Characteristic 2: Further analysis and mitigation required.	
								Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic. However, long distance views of the Minster may be possible from this area. Development here may impact upon views from the site and from further afield.	Characteristic 3: Further analysis and mitigation required.	
					I				Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Stockton on the Forest.	Characteristic 4: Further information/analysis required and mitigation required.
										Inappropriate development may have a detrimental impact on the approach into the core of the village which is a Conservation Area.
										Characteristic 5: The proposed development site appears to have never been developed. Ridge and furrow has been identified from historic aerial photographs.
								The area retains a legible field pattern which includes medieval and post-medieval field boundaries and tracks related to the village of Stockton on the Forest.		
								Development will have a detrimental impact on any surviving archaeological deposits which may relate to the original village		

or historic landscape features.	
Characteristic 6: This site forms part of one of the green wedges which surrounds the city. Development would impact upon the historic character and setting of this area.	Characteristic 6: Further analysis and mitigation required.
Long distance views of the Minster may be possible from this area. Development here may impact upon views from the site and from further afield.	
Development here would enhance the urban character of Stockton Lane approaching York.	
Development would remove part of the field margin between the fringes of the city and Stockton on the Forest slightly reducing the distance between the two settlements.	
The development of this site would bring the south-western edge of the village closer to outlying development on Stockton Lane – this may ultimately lead to a merge between the village and these premises which would substantially reduce the distance between the urban fringes of the city and the village.	
The proposed development site retains a legible field pattern which includes medieval and post-medieval field boundaries and tracks related to the village of Stockton on the Forest. Development would remove or impact upon the legibility of this element of the village setting.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 305 H37	0	C -	0	-	-	Ī	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
Option 1						l	Characteristic 2: This site is unlikely to have any significant impact upon this Principal Characteristic. However, development here will increase the size of Haxby and Westfield Beck provides a defensible boundary to current residential area	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
						ı	Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Haxby and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
						ı	Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
						ı	Ridge and furrow may exist on the southern portion of this site – condition unknown.	
						ı	Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This area provides part of the rural setting viewed from the ring road to the north of the city. Development here would have a negative impact on the view from the ring road by bringing residential areas closer into view.	Characteristic 6: Further analysis and mitigation required.



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cter	istic	CS		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
307	0	0	-	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None.
							Characteristic 3: Views of the locally significant Layerthorpe chimney (designated heritage asset) may be possible from the site.	Characteristic 3: Analysis required.
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
							Poorly designed buildings will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: Extant buildings may have had a destructive impact on any surviving archaeological deposits. However, archaeological deposits may survive in undisturbed pockets on the site.	Characteristic 5: Further analysis and mitigation required.
							An archaeological desk-based assessment has been carried out on part of this site. Intrusive archaeological investigation will be required.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None.

Site 308: Wilberforce Home/York College,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis																
	1	2	3	4	5	6		required																
308 H6	0	0	0	-		-	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic. Characteristic 2: This site is unlikely to have an impact upon	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.																
							this Principal Characteristic.	Characteristic 2: None																
					ı		Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None																
					ı		Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.																
								ı		Characteristic 5: There is very well preserved ridge and furrow on the site. Development will have a detrimental impact on this feature.	Characteristic 5: Further analysis and mitigation required.													
				ı		Site is situated close to Roman road/settlement but likely to have always been farmland.																		
																					ı		Development will have a detrimental impact on any surviving archaeological deposits or landscape features.	
								l		Characteristic 6: Proposed development site is very close to the ring road, this site provides the separation between the built area and the A64. Development would reduce this distance.	Characteristic 6: Further analysis and mitigation required.													
											Mature trees on site are of amenity value. Trees to the eastern boundary provide a good edge and are a valuable landscape asset. The landscape has a parkland quality.													

Site 308: Wilberforce Home/York College,

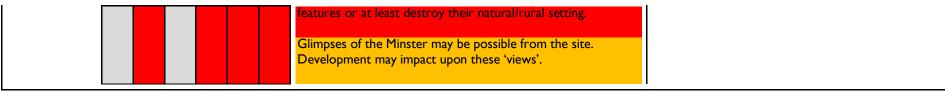
Appraisal Stage: Preferred Options boundary, Rapid Appraisal

	View from hospice elevated community room should be retained.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
311	0		0		-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development here may impact upon the identity and compact characteristic of Heslington village as it would substantially enlarge its residential area.	Characteristic 2: Further analysis and mitigation required.
							Development on this scale would also impact upon the compactness of the city of York as a whole.	
							The proposed development site enters the village area. Development here will further erode the planned village form which is identifiable on the ground. The nature of the rural back lanes will also be destroyed by development to the rear of the two Main Streets.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on Heslington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							This site borders and impinges upon the Heslington Village Conservation Area. Development will have a significant impact upon the character/setting of Heslington by removing all of the rural setting of the village to the south.	
							Several listed buildings border the proposed development site in the area close to the village. Development may impact upon the setting/character of these buildings.	

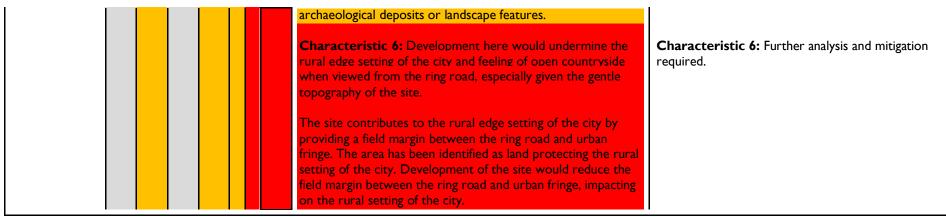
Characteristic 5: Iron Age/Roman field systems and enclosures known on parts of this site. A Roman road runs to the west of this area along the boundary of West Moor. The fields have been undisturbed throughout the intervening centuries.	Characteristic 5: Further analysis and mitigation required.
Several farms within the proposed development area. Those close to the village are shown on the 1852 OS map.	
High quantity legible non designated landscape features exist across the site dating to the medieval and post-medieval period.	
Development on the site which did not retain/respect the existing visible historic grain would be detrimental to the area.	
Development will have a detrimental impact on any surviving archaeological deposits and landscape features.	
Characteristic 6: This area provides a large portion of the rural edge setting and open countryside surrounding York. Development would remove this element of the landscape and setting characteristic.	Characteristic 6: Further analysis and mitigation required.
Development across this site will erode the character and rural setting of cluster of farmsteads and associated fields on either side (particularly the south side) of the A64 that form part of the setting of the city visible from the ring road.	
This area south of Heslington contains many significant landscape features associated with the setting of the village. These include the medieval Outgang, lanes (Common and Boss Lane), medieval and post-medieval field boundaries and partial strip fields. Development may potentially remove these	



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
317	0	-	0	-	1		Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic I: None.
							Characteristic 2: Development here would further increase the distance of the residential area of Woodthorpe from the city centre.	Characteristic 2: Further analysis and mitigation required.
							The proposed development is situated in fields adjacent to existing residential areas. If this site is viewed as a separate development there may be issues with finding the space to maintain a degree of separation between areas.	
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: No known sub-surface archaeology is known on this site although it is a relatively undisturbed agricultural land and may contain earlier landscape features.	Characteristic 5: Further analysis and mitigation required.
					П		Ridge and furrow on part of site – quality unknown.	
							Field boundaries shown on First Edition OS plan (c.1852) visible on site.	
							Roman/Iron Age pits, ditches and possible enclosure located in area adjacent – identified on aerial photographs as cropmarks.	
							Development will have a detrimental impact on any surviving	

317 Amalgamated sites north of Moor Lane, Woodthorpe, Option 1 Preferred Options boundary, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cter	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
318	C+	0	-	0	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Development on this site provides an opportunity to improve the appearance/character of this area.	Characteristic 1: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
	ı						Characteristic 3: Views of the Grade II listed destructor chimney can be gained from the site and surrounding area. Glimpses of The Minster may also be possible. Development may impact upon these views. There may be an opportunity to create views of The Minster through new development.	Characteristic 3: Further analysis and mitigation required.
		Characteristic 4: This site is unlikely to have any impact upon this Principal Characteristic. Vicinity in use as an industrial/commercial and residential area including a variety of modern buildings. Quality buildings still need to be encouraged.	Characteristic 4: None					
							Characteristic 5: There are no known archaeological deposits on this site. The construction and subsequent demolition of 19 th century terraced housing on the site and construction of mid-late 20 th century commercial buildings will have had a detrimental impact on any surviving archaeological deposits. However, pockets of archaeology relating to the terraced housing or earlier deposits may survive. Redevelopment will have a destructive impact, without mitigation, upon any surviving archaeological deposits. Redeness Street is the last surviving part of the 19 th century street layout in this area.	Characteristic 5: Further analysis and mitigation required.

318 Amalgamated sites at Layerthorpe, Rapid Appraisal

Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
320	0	C -	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Site is no further from the city centre than existing development on New Lane.	Characteristic 2: Further analysis and mitigation required.
							The Monks Cross area is a compact district adjacent to this site. Development on this site would result in the loss of a break in the landscape between Monks Cross commercial area and residential areas predominantly situated on the western side of New Lane.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							Characteristic 5: Potential for significant archaeological deposits to exist on this site. Deposits relating to prehistoric settlement, Roman military and agricultural activity, medieval and post-medieval agricultural practices may be present.	Characteristic 5: Further analysis and mitigation required.
							A SAM (34718) exists within the proposed site – a temporary Roman camp (I of 2 on Huntington South Moor with a further 2 known in York). An earthwork survey of Camp 2 (within this site) reported that the remains were extremely slight and barely visible.	
							Inappropriate development in the vicinity of the SAM or the	

Grade II listed building (Huntington Grange) may negatively affect their setting. Previous excavations in the adjacent fields to the east of the site close to Camp I have revealed parts of a prehistoric landscape including at least one Neolithic pit and ditch which may have formed part of an enclosure. A pit alignment of Bronze or Iron Age origin was also noted. Many other examples of prehistoric activity are known in the near vicinity. Development of the site would have a destructive impact on any surviving archaeological deposits or visible landscape features. Large swathes of medieval and post-medieval ridge and furrow are present on the site. The site has a high legibility of post-medieval field boundaries. Boundary to eastern edge (formerly Butters Lane) of site may be older in date. **Characteristic 6:** The site provides an element of green Characteristic 6: Further analysis and mitigation space/rural character to New Lane, and contributes to the required. rural setting of the eastern edge of Huntington, as well as providing separation from Monks Cross. The loss of this green space will further erode the rural character in this area. The site does not significantly contribute to the wider setting of York as it is separated from the ring road and the wider rural area by development at Monks Cross and Jockey Lane.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
327	0		0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: The development of this site would have a detrimental impact upon the compactness of Knapton and York. It will also impact upon the original linear form of Knapton	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Knapton and York generally.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Ridge and furrow may exist on part of the site – condition unknown.	Characteristic 5: Further analysis and mitigation required.
							Ditches and pits recorded from aerial photographs across the site.	
							Site of a heavy anti-aircraft battery located within proposed development area.	
							Several field boundaries remain which date to at least the mid 19 th century.	
							Development will have a detrimental impact on any surviving archaeological deposits or historic landscape features.	
							Characteristic 6: This site contributes to the open	Characteristic 6: Further analysis and mitigation

327 Amalgamated sites between Knapton and Westfield, Option 1, Preferred Options, Rapid Appraisal

countryside and rural setting of York when viewed from the A1237 and A59. Its development will reduce the open countryside between the ring road and the urban fringes and will adversely affect the rural views towards the city. However, the rural character of the adjacent land towards the northwest of the ring road (looking away from the city centre) has already been destroyed by the creation of North Minster Business Park. The proposed development area impinges upon an area which prevents coalescence between Knapton and York. Development here would impact on the relationship between the village and the city by removing the land that separates the two.	required.
The setting of Knapton will be negatively affected by development of this site which would remove the open land previously associated with the village. However, few historic field boundaries/landscape features remain.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
565	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Strensall.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: The site appears to have remained undeveloped.	Characteristic 5: Further analysis and mitigation required.
							The boundaries of the site date to at least the mid 19 th century.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the original village or historic landscape features.	
							Characteristic 6: This site is unlikely to have a significant impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	nara	cte	risti	cs			Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6	;		required
577	0	0	0	-	-	0	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
								Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
								Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
								Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
								High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two-storey in height.	
								Characteristic 5: Development will have a destructive impact on any archaeological deposits which may exist on site.	Characteristic 5: Further analysis and mitigation required.
								Characteristic 6: Possible long distance views of the Minster from Great North Way and maybe from within the site.	Characteristic 6: Further analysis and mitigation required.
Kara Character								No real impact on rural setting of the city or open countryside.	

Site	Cr	ara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
587	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two-storey in height.	
							Characteristic 5: Development will have a destructive impact on any archaeological deposits which may exist on site.	Characteristic 5: Further analysis and mitigation required.
							Roman burials and finds known to the north of this site in West Park.	
							Characteristic 6: Loss of some green open space but site is a sports centre and not considered part of the Stray.	Characteristic 6: None
							ompactness 3: Landmark monuments 4: Architectural character 5:	

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
598	0	0	0	-	-	0	Characteristic 1: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental impact on Bishopthorpe and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							The current view from the road leaving Bishopthorpe into the countryside may be impacted slightly by proposed new buildings on the site of the nursery. The nursery at present predominantly contains low buildings made of timber and small green house domes. An elevated view into the distant countryside can be gained from the road bridge looking south.	
							Characteristic 5: The site is located close to a possible prehistoric round barrow and prehistoric/Romano-British field system. Development will have a detrimental impact on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to an impact upon this Principal Characteristic. Assuming that the proposed development area will remain at the site of the nursery and not extend the length of the cycle route as hinted in the allocation area.	Characteristic 6: None.

598 South of Moor Lane, Rapid Appraisal

Site	Ch	ara	cter	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
E7	0	0	0	C -	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate development may have a minor impact upon the approach to Wheldrake from Wheldrake Lane. However, proposed site is an extension of an extant small industrial estate. The extension would be located slightly away from the main road.	Characteristic 4: Further information/analysis and mitigation required.
							Characteristic 5: Development of the site would have a destructive impact on any surviving archaeological deposits which may relate to agricultural practices associated with Wheldrake.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
601	0	-	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: Development here will expand the north-	Characteristic 1: None Characteristic 2: Further analysis and mitigation
							western extension of the settlement. Although this does not affect the village core, further expansion will affect the general compactness of Elvington. This area on Elvington Lane does contain an industrial estate but it is situated on the north side of the road. A residential area exists to the south. Commercial development on the south side of the road on the proposed site would surround existing residential buildings. The proposed development viewed from the approach towards this area of expansion on Elvington Lane from the west and particularly the south will further enhance the impression of Elvington as a much larger settlement than a village.	required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Ridge and furrow noted from historic aerial photographs across a small part of the site – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							The southern boundary of this site is shown on the 1852 OS map forming part of Moor Closes. The eastern boundary is the former line of the Derwent Valley Light Railway.	

The western half of the site falls within the former Elvington military airfield used in World War Two and during the Cold War.	
Development will have a detrimental impact on any surviving archaeological deposits or landscape features which may relate to the agricultural practices of the original village or the airfield.	
Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
603	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: This site falls within the former Elvington military airfield used in World War Two and during the Cold War.	Characteristic 5: Further analysis and mitigation required.
							Development will have a detrimental impact on any surviving archaeological deposits relating to the airfield or evidence of earlier activity.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
604	0	0	0	-	-	0 -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: This site falls within the former Elvington military airfield used in World War Two and during the Cold War.	Characteristic 5: Further analysis and mitigation required.
							Development will have a detrimental impact on any surviving archaeological deposits relating to the airfield or evidence of earlier activity.	
							Characteristic 6: This site is unlikely to have any significant impact upon this Principal Characteristic. However, the proposed site lies outside of the current airfield industrial estate and impinges upon the open expanse of the former airfield.	Characteristic 6: Further analysis and mitigation required.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
605	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: This site falls within the former Elvington military airfield used in World War Two and during the Cold War.	Characteristic 5: Further analysis and mitigation required.
							Development will have a detrimental impact on any surviving archaeological deposits relating to the airfield or evidence of earlier activity.	
							Characteristic 6: This site is unlikely to have any significant impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 618, Land near Surgery and 2a/2b Petercroft Lane, Dunnington,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
618	0	0	0		-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H44							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: The proposed development site is within Dunnington Conservation Area. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Dunnington and York in general. Development may compromise the character of the village. Several Grade II listed buildings and Grade II listed village cross are located in close proximity to the site on Church Street. New development may have a negative impact on the setting of these buildings.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has some potential for archaeological deposits particularly relating to the medieval village. Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.
							The site is located in the former crofts area between Church Street and Garden Flats Lane. Development would remove the last open space in this former garden area between the lane and village frontage. However, the identifiable form of the	

Site 618, Land near Surgery and 2a/2b Petercroft Lane, Dunnington,
Appraisal Stage: Preferred Options boundary, Rapid Appraisal

original village is difficult to identify on the ground.	
Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
623	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Proximity to major intersection of the A64 will harm perception of compact city.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
						ı	Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York.	Characteristic 4: Further information/analysis required and mitigation required.
						ı	Characteristic 5: Human remains have been found within this site – no further information available. Known prehistoric and Roman settlement within vicinity.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a detrimental impact on any surviving archaeological deposits.	
						ı	Characteristic 6: Development of the site would substantially reduce the field margin between the ring road and urban areas, impacting on the rural edge setting of the city. It would also slightly reduce the distance between outlying farms and the urban fringes of York.	Characteristic 6: Further analysis and mitigation required.
						l	Development would further diminish the distinctive character and rural setting of cluster of farmsteads and associated fields at Grimston either side of the A64 that form part of the setting of the city visible from the ring road and main arterial route past Dunnington, Murton and Grimston.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

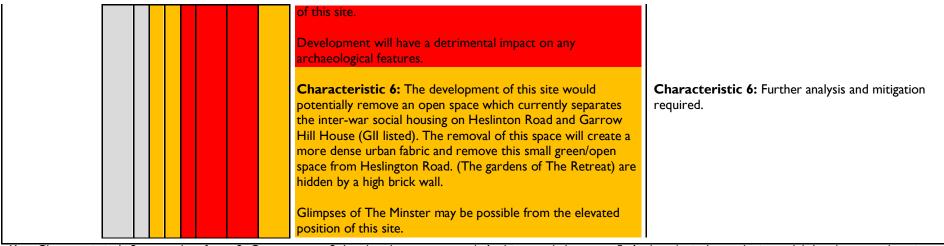
Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
624	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality	Characteristic 4: Further information/analysis
							architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the architectural legacy of York.	required and mitigation required.
							Commercial buildings may impact upon the predominantly residential inter-war character of this area.	
							Characteristic 5: No known archaeology. Site was previously used as agricultural land. Development of the site would have a detrimental impact on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: The development of this site will remove a large green open space which currently separates the inter/post-war area of Broadway and late 20 th century development. The removal of this space will create a more dense urban fabric and may blur the distinct edges of the two areas of development.	Characteristic 6: Further analysis and mitigation required.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
626	0	0	0		-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: The proposed development site is located within Tadcaster Road Conservation Area. Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the character of the Conservation Area and the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Tadcaster Road follows the line of a Roman road. The proposed development site is situated close to the road and has remained undeveloped. Development of the site would have a detrimental impact on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

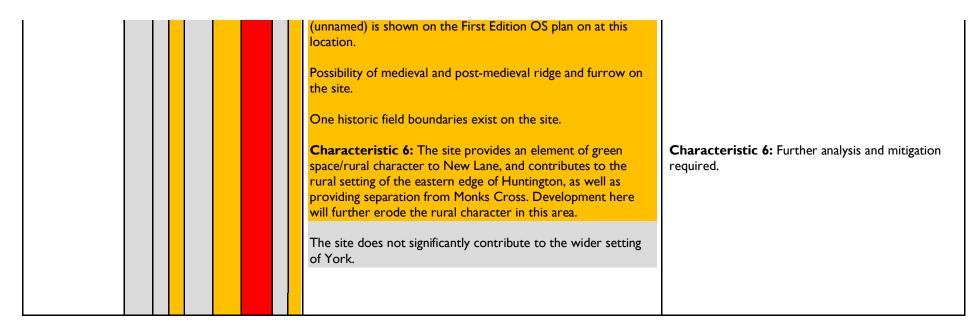
Site	Ch	ara	cter	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
629	0	O-				-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
			ı				Characteristic 2: This site is unlikely to have a significant impact upon this Principal Characteristic.	Characteristic 2: Further analysis and mitigation required.
			ı				However, The Retreat is an identifiable area between the University and the predominantly 20 th century surrounds of Heslington Road. Re-development may diminish the identifiable nature of this area.	
			l				Characteristic 3: The Retreat area contains several Grade II listed buildings. Modifications to none listed buildings would have to be sympathetic to the preservation of original features. Inappropriate development may impact upon their setting.	Characteristic 3: Further analysis and mitigation required.
			ı				Glimpses of The Minster may be possible from the elevated position of this site.	
			l				Characteristic 4: The proposed development site is located within The Retreat Conservation Area. Any development would be restricted to the extent of existing buildings. Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the character of the Conservation Area and the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Proposed site is partly within the Retreat Area of Archaeological Importance and borders the City Centre Area of Archaeological Importance. On Lamel Hill a Roman and Anglian cemetery is known on the western border	Characteristic 5: Further analysis and mitigation required.



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	ara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
634	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two-storey in height.	
							Characteristic 5: Development will have a destructive impact on any archaeological deposits which may exist on site. However, current use may have already destroyed any remaining deposits.	Characteristic 5: Further analysis and mitigation required.
Kau Chanatan						2. C	Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Cr	nara	cter	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
638	0	C -	0	-		C -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Site is no further from the city centre than existing development.	Characteristic 2: Further analysis and mitigation required.
						П	The Monks Cross area is a compact district adjacent to this site. Development on this site would result in the loss of a	
							break in the landscape between Monks Cross commercial area and residential areas predominantly situated on the western side of New Lane.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							Characteristic 5: Potential for significant archaeological deposits to exist on this site. Deposits relating to prehistoric settlement, Roman military and agricultural activity, medieval and post-medieval agricultural practices may be present.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a destructive impact on any surviving archaeological deposits or visible landscape features.	
							Thornfield Farm is within the site. Removal of the farm will further erode the remaining rural nature of New Lane at its southern end. The buildings may be of some value. A farmstead	



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
642	-	0	-	-	-	0	Characteristic 1: Inappropriate design may impact on the character of New Earswick Conservation Area and the setting of nearby listed buildings – particularly the Folk Hall.	Characteristic 1: It is important for design to enhance particular elements of the strong urban form characteristic and of the characteristics of New Earswick.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: The Folk Hall (Grade II listed) lies immediately on the boundary of this site. It can be regarded as a local landmark. There are also clusters of listed buildings to the east of this site.	Characteristic 3: Further analysis and mitigation required.
							Inappropriate development may impact upon the setting of these buildings.	
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York and New Earswick in general.	Characteristic 4: Further information required on proposed architectural design.
							Inappropriate development may impact on the character of New Earswick Conservation Area.	
							High rise or larger buildings in this area will have a detrimental impact on the architectural character of the area. Surrounding developments are predominantly 1-2 storey in height.	
							Characteristic 5: No known archaeological deposits on the site. Development may have a destructive impact on any archaeological deposits which may still exist on site.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: Further analysis and mitigation required.

642 Rapid Appraisal

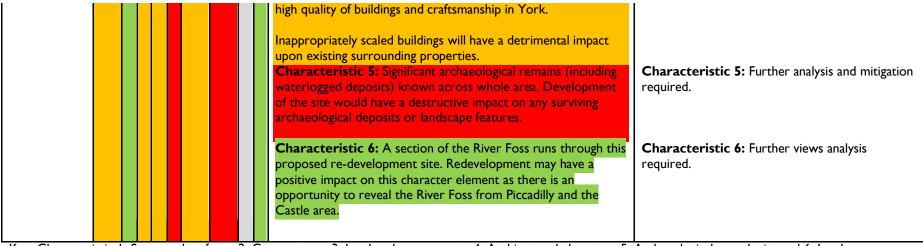
Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
645	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of York.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Site is currently partly undeveloped and until the late 20 th century was probably in use as agricultural land. Ridge and furrow has been identified on site from historic aerial photographs.	Characteristic 5: Further analysis and mitigation required.
							Development will have a detrimental impact on any surviving archaeological deposits or historic landscape features.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	arac	cter	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
657	0	0	C -			0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any significant impact upon this Principal Characteristic. However, the terraced housing on George Street and St. George's Church which border the site are Grade II listed. Inappropriate development may impact upon the setting of these buildings.	Characteristic 3: Further analysis and mitigation required.
							Characteristic 4: The proposed development site is within Central Historic Core Conservation Area. Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the character of the Conservation Area and the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: The proposed development site is located within the City Centre Area of Archaeological Importance.	Characteristic 5: Further analysis and mitigation required.
							Terraced housing on site from the 19 th century until the 1950s will have had a detrimental impact on any archaeological remains. Despite this archaeological evidence of Roman and	
							medieval settlement is known within the proposed site. This area was also the site of post-medieval Watter's Hospital. Re-development of the site would have a destructive impact	
							on any other surviving archaeological deposits. Characteristic 6: This site is unlikely to have any impact	Characteristic 6: None
							upon this Principal Characteristic.	

657 Peel Street/Margaret Street, Rapid Appraisal

Site	Cł	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
666	0	+				OI+	Characteristic 1: Three storey urban blocks buildings fronting the northern end of Piccadilly and Coppergate. Blocks become less apparent and smaller in height further down on Piccadilly after crossing the Foss. Small squares within this site such as the one created by the Coppergate centre and the much grander Eye of York. Inappropriately scaled buildings, poor architecture and the removal of existing squares/open space would have a detrimental impact to this area. Mixture of 20th century industrial and commercial buildings alongside medieval buildings and monuments and 18th century civic buildings. Large scale re-development may result in the loss of some of the rich townscape element of the area. Proposed site is broken into two areas. New form will be broken by existing Ryedale House which separates them. Characteristic 2: Views of Clifford's Tower from the corner of Piccadilly and Merchantgate and panoramic views from Clifford's Tower (including of the Minster) including YHCCAA Key Views 15 and 16. Local views across the Eye of York area of Clifford's Tower and River Foss. Inappropriate development may restrict or remove existing views. Where this may impact upon key views the threat becomes more significant. The Piccadilly area is generally defined industrial and new-build apartment blocks bounded by the River Foss and the rear of Walmgate. The castle area forms its own identifiable district. The Coppergate element of this site largely dates to the late 20th century. Re-development will enhance this commercial area of the city centre and bring it closer to the outlying residential areas of	Characteristic 1: Further analysis and mitigation required. Characteristic 2: Further analysis and mitigation required.

Walmgate. It may also enable new views, particularly of the River Foss and castle area from Piccadilly to be revealed. Characteristic 3: Inappropriate development may detract from **Characteristic 3:** Further analysis and mitigation the most significant buildings in the area (Clifford's Tower and required. the Castle Museum), restrict existing views of landmark buildings or impact upon their dominance. Clifford's Tower is visible from several surrounding streets. Other landmarks within this area include Ryedale House, Eye of York and the Castle Museum. Inappropriate development may impact upon the visibility of monuments. Diverse array of buildings and monuments in close proximity to each other. Clifford's Tower (SAM 13275) located close to the City Walls. Tower is visible from City Walls in surrounding area such as Cromwell Road. Several Grade I listed buildings in the Castle area. Grade II and Grade II* listed buildings are situated on the fringes of the area as a while. Re-development may have a detrimental impact on the setting o the listed buildings within and surrounding the site. It may also impact upon the Scheduled Area of the Castle or have a detrimental impact on the Core Conservation Area in general Characteristic 4: Diverse array of buildings and monuments in **Characteristic 4:** Further information required close proximity to each other. on proposed architectural design. Potential loss of 20th century buildings on Piccadilly. This will remove an element of the architectural legacy in this area. Demolition may also result in the loss of some high quality craftsmanship in the area. Building heights within the proposed re-development area generally range between 1-4 storeys although Ryedale House is 8 storeys in height! Poor architectural design would be detrimental to the generally



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
685	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None, However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental impact on the architectural character of the area. Surrounding developments are predominantly 1-2 storey in height.	
							Characteristic 5: No known archaeological deposits on the site. However, development may have a destructive impact on any archaeological deposits which may still exist on site.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: Further analysis and mitigation required.

Site	Ch	ara	cter	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
E14	0	C -	0	0	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None
							Characteristic 2: This site is unlikely to have any significant impact upon this Principal Characteristic. However, the early 21st century development is separated from the industrial area of the business park by this small piece of undeveloped land. A degree of separation between the two distinct areas should be maintained.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 4: None
							Characteristic 5: Development of the site would have a destructive impact on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Appraisla Stage: Preferred Options

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
688	0		0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: The development of this site would have a detrimental impact upon the compactness of Knapton. It will also impact upon the original form and identity of the village. It is one of the few villages which has not seen large scale expansion.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Knapton and York generally.	Characteristic 4: Further information/analysis required and mitigation required.
							Although the site is well situated for access to the ring road, proposed development for employment may not be suitable for this site given the rural/residential nature of the village.	
							Characteristic 5: Ridge and furrow may exist on the site – condition unknown. Several field boundaries may date to at least the mid 19 th century.	Characteristic 5: Further analysis and mitigation required.
							A medieval chapel existed immediately east of the proposed development site.	
							The site may contain archaeological deposits related to the medieval village. Development will have a detrimental impact on any surviving archaeological deposits or historic landscape features.	

688 Land to the west of Knapton, Rapid Appraisal

Appraisla Stage: Preferred Options

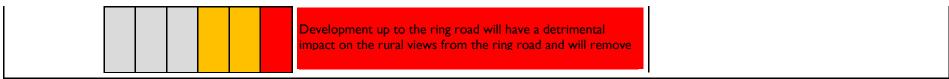


Cr	nara	cte	rist	ics		Current contribution and likely impacts	Mitigation /further analysis
1	2	3	4	5	6		required
0	0	0	0 -	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None.
						Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
						Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
						Characteristic 4: May be difficult to develop an architecture which related well to the landscape setting.	Characteristic 4: Further information required on proposed architectural design.
						Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	
						Poorly designed buildings will have a detrimental impact on the architecture of Poppleton, Knapton and York in general.	
						Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
						Characteristic 5: There is no known archaeological evidence in this area but presumably the higher ground would have been favourable for early activity.	Characteristic 5: Further analysis and mitigation required.
						The area was agricultural during the medieval and post-medieval periods and was associated with the village of Knapton.	
						Several field boundaries within the site date to at least the mid 19 th century.	
						Northern boundary of the site forms the division between the parishes of Upper Poppleton and Rufforth with Knapton.	
						Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
	1	1 2	1 2 3	1 2 3 4		1 2 3 4 5 6	1 2 3 4 5 6 Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 4: May be difficult to develop an architecture which related well to the landscape setting. Poor architectural design would be detrimental to the generally high quality of buildings will have a detrimental impact on the architecture of Poppleton, Knapton and York in general. Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties. Characteristic 5: There is no known archaeological evidence in this area but presumably the higher ground would have been favourable for early activity. The area was agricultural during the medieval and post-medieval periods and was associated with the village of Knapton. Several field boundaries within the site date to at least the mid 19th century. Northern boundary of the site forms the division between the parishes of Upper Poppleton and Rufforth with Knapton. Development of the site would have a destructive impact on any

Characteristic 6: The rural setting of York as viewed from the ring road in this area will be further adversely affected by development. Northminster Business Park has already impacted upon this to some degree.	Characteristic 6: Further analysis and mitigation required.
Development will substantially reduce the distance between Northminster Business Park and Upper Poppleton.	
Development would reduce the distance between Northminster Business Park, Knapton and Upper Poppleton.	
Development will also reduce the distance between urban nature of the business park and nearby outlying farms to the west of the city.	
Development would impact on the rural setting of Upper Poppleton by introducing substantial development within the fields that currently contain Upper Poppleton village.	

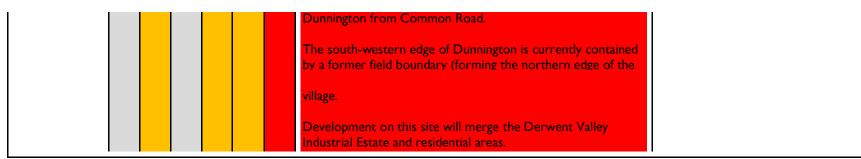
Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
694	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general. This site is situated close to Bishopthorpe and Middlethorpe Conservation Areas. Development unlikely to have any impact on the neighbouring conservation areas due to distance between the site and sensitive areas.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.
							This site has produced some evidence for prehistoric/Romano-British activity. Further field systems and settlements are known in the vicinity.	
							Battle of Fulford may have taken place in the vicinity.	Characteristic 4. Funther analysis and ministration
							Characteristic 6: This site falls partly within a green wedge identified as contributing to the historic character and setting of the city. Development here would remove part of this wedge which would have a detrimental effect on the setting of the city.	Characteristic 6: Further analysis and mitigation required.

694 Amalgamated sites adjacent to Designer Outlet, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
697	0	-	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development in this location will impact on the compactness of Dunnington by enlarging it and essentially merging it with the nearby Industrial Estate.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Currently a vacant site bordering the southern entrance to Dunnington Village Conservation Area. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Dunnington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: No known archaeology on site. However, the adjacent field contains a field system possibly Roman in date.	Characteristic 5: Further analysis and mitigation required.
							19 th century Derwent Valley Light Railway formerly ran through the western portion of the site.	
							Ridge and furrow may exist on part of this site – condition unknown.	
							Development will have a detrimental impact on any surviving archaeological deposits.	
							Characteristic 6: Development on this site would affect the character of the southern edge of the village (also a Conservation Area) and the approach into/setting of	Characteristic 6: Further analysis and mitigation required.

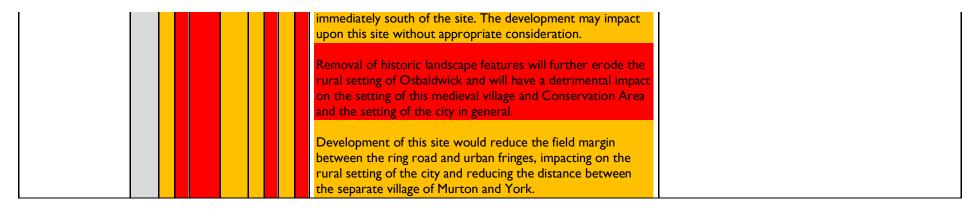


Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
ST7 Option 2	0	-		•	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: The location of this site increases the	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
		ı				ı	The proposed development area, in part, is situated in adjacent fields to existing residential areas. This may erode the identity of each area through the loss of distinct	Characteristic 2: Further analysis and mitigation required
		ı			П	ı	boundaries or open space between each development. Existing rural tracks lead to open fields beyond. Development	
					П	П	may threaten these access routes.	
		ı				ı	Characteristic 3: Development may obscure views of landmarks such as the Minster. The York Central Historic Core Character Appraisal identified the view of the Minster from the ring road in this area as a Key View (No. 5).	Characteristic 3: Further analysis and mitigation required
						ı	Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
		ı				ı	Characteristic 5: Potential for significant archaeological deposits to exist on the site. The larger revised site boundary will result in a wider area of disturbance with a greater destructive impact on any archaeological remains.	Characteristic 5: Further analysis and mitigation required
							Evidence of a Roman settlement is well known in the vicinity of Apple Tree Farm. Ridge and furrow exists across the site in varying degrees of preservation. The ridge and furrow may also protect earlier landscape features lying beneath it.	

Development of the site would have a destructive impact on any surviving archaeological remains or historic landscape features. Development on the site which removed its visible historic grain would be detrimental to the area. **Characteristic 6:** This development will remove part of the Characteristic 6: Further analysis and mitigation countryside surrounding York affecting the rural setting of required the city. It falls outside the area specifically earmarked as land protecting the rural setting of York but represents a substantial urban extension. The development of this site will include the loss of a small part of the green wedge linked to Heworth Green. Views towards city centre and views of York Minster from site. The York Central Historic Core Character Appraisal (YCHCCAA) identified the view of the Minster from the ring road in this area as a Key View (5: A64 East). Rural views to the north, east and south outwards from the site. Development may obscure views towards the city and of landmarks such as the Minster and impact upon the vantage points for towards the rural areas. Development will reduce the depth of vale of York lowland 'meadow'/agricultural setting of the Minster and urban edge. Risk of blurring the boundaries between the communities of Osbaldwick, Tang Hall, & Heworth/Stockton Lane and diminishing separate identities. Development here may have a negative affect on the biodiverse landscape without mitigation. A SINC site exists

ST7 East of Metcalfe Lane,
Option 2, Further Sites Consultation boundary, Rapid Appraisal



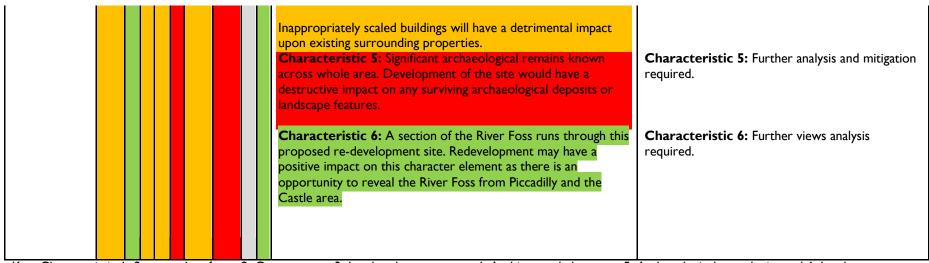
Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
700	0	0	0	0	0	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: The area already contains a mixture of modern commercial buildings. Good quality architecture should be encouraged.	Characteristic 4: None
							Characteristic 5: This site is unlikely to have any impact upon this Principal Characteristic. The development of Monks Cross and associated archaeological mitigation strategies will have likely removed any archaeological deposits from this site.	Characteristic 5: Archaeological monitoring may still be necessary.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cł	nara	cte	risti	CS		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
ST20 Option 1	0	+				0 +	Characteristic 1: Three storey urban blocks buildings fronting the northern end of Piccadilly and Coppergate. Blocks become less apparent and smaller in height further down on Piccadilly after crossing the Foss. Small squares within this site such as the one created by the Coppergate centre and the much grander Eye of York. Inappropriately scaled buildings, poor architecture and the removal of existing squares/open space would have a detrimental impact to this area. Mixture of 20 th century industrial and commercial buildings alongside medieval buildings and monuments and 18 th century civic buildings. Large scale re-development may result in the loss of some of the rich townscape element of the area.	Characteristic 1: Further analysis and mitigation required.
							Characteristic 2: Views of Clifford's Tower from the corner of Piccadilly and Merchantgate and panoramic views from Clifford's Tower (including of the Minster) including YHCCAA Key Views 15 and 16. Local views across the Eye of York area of Clifford's Tower and River Foss. Inappropriate development may restrict or remove existing views. Where this may impact upon key views the threat becomes more significant. The Piccadilly area is generally defined industrial and new-build	Characteristic 2: Further analysis and mitigation required.
							apartment blocks bounded by the River Foss and the rear of Walmgate. The castle area forms its own identifiable district. The Coppergate element of this site largely dates to the late 20 th century. Re-development will enhance this commercial area of the city centre and bring it closer to the outlying residential areas of Walmgate. It may also enable new views, particularly of the River Foss and castle area from Piccadilly to be revealed.	

Characteristic 3: Inappropriate development may detract from Characteristic 3: Further analysis and mitigation the most significant buildings in the area (Clifford's Tower and required. the Castle Museum), restrict existing views of landmark buildings or impact upon their dominance. Clifford's Tower is visible from several surrounding streets. Other landmarks within this area include Ryedale House, Eye of York and the Castle Museum. Inappropriate development may impact upon the visibility of monuments. Diverse array of buildings and monuments in close proximity to each other. Clifford's Tower (SAM 13275) located close to the City Walls. Tower is visible from City Walls in surrounding area such as Cromwell Road. Several Grade I listed buildings in the Castle area. Grade II and Grade II* listed buildings are situated on the fringes of the area as a while. Re-development may have a detrimental impact on the setting o the listed buildings within and surrounding the site. It may also impact upon the Scheduled Area of the Castle or have a detrimental impact on the Core Conservation Area in general. Characteristic 4: Diverse array of buildings and monuments in **Characteristic 4:** Further information required close proximity to each other. on proposed architectural design. Potential loss of 20th century buildings on Piccadilly. This will remove an element of the architectural legacy in this area. Demolition may also result in the loss of some high quality craftsmanship in the area. Building heights within the proposed re-development area generally range between 1-4 storeys although Ryedale House is 8 storeys in height! Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
726	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of York generally.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Part of the site was archaeologically investigated in 2015. A ridge and furrow, strip field system was identified across much of the site which formed the basis of the modern enclosed field boundaries. Earlier ditched features and pits were also excavated, highlighting the presence of a likely Romano-British landscape of ditched field boundaries and enclosures.	Characteristic 5: Further analysis and mitigation required.
							Further development here may have a detrimental impact on any further surviving archaeological deposits.	
							Characteristic 6: Development here will reduce the distance between Knapton and Northminster Business Park weakening the independent/identifiable character of the village. The distance between York and Northminster Business Park will also be reduced.	Characteristic 6: Further analysis and mitigation required.
							Further development on the east side of Northfields Lane will diminish the remaining semi-rural view westwards between	

	Knapton and the A59. However, the rural character of this	

737 Stockhill Field, west of Church Balk, Dunnington, Option 2, Further Sites Consultation, Rapid Appraisal

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
737	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Currently a vacant site. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Dunnington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							The site is located adjacent to Dunnington Conservation Area. Inappropriate development may have an impact on the historic character/setting of the conservation area.	
							Characteristic 5: A Roman road (separate from the A166) runs SW/NE within the site. Development will have a detrimental impact on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: Site is currently vacant and forms part of the rural landscape surrounding the village and the northern approach to Dunnington. Development of this site would comprise the rural setting of the village.	Characteristic 6: Further analysis and mitigation required.
							Dunnington village needs to retain a distance from the main arterial road (A166). Development of this site would extend the settlement to the filling station and development fronting the A166.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cter	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
738	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Currently a vacant site. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Dunnington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							The site is located adjacent to Dunnington Conservation Area. Inappropriate development may have an impact on the historic character/setting of the conservation area.	
							Characteristic 5: No known archaeology on site. Development will have a detrimental impact on any surviving archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: Development on this site would affect the character of the south eastern boundary of the village. Intake Lane currently forms a sensible containment to the village, this small addition on the other side of the lane would not create a defendable boundary.	Characteristic 6: Further analysis and mitigation required.
							This site forms part of the rural/greenbelt setting of the village. Its development would remove a segment of the immediate rural landscape.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
744	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Currently a vacant site. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Dunnington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: A Roman road (separate from the A166) runs SW/NE within the site.	Characteristic 5: Further analysis and mitigation required.
							Existing field boundaries are shown on the first edition OS map 1852. Ridge and furrow recorded on the site from historic aerial photographs. More recent photos appear to show these features have been removed/reduced.	
							Development will have a detrimental impact on any surviving archaeological deposits and landscape features.	
							Characteristic 6: Site is currently vacant and forms part of the rural landscape surrounding the village. Development of this site would comprise the rural setting of the village.	Characteristic 6: Further analysis and mitigation required.
							Dunnington village needs to retain a distance from the main arterial road (A166). Development of this site would extend the settlement to the A166.	

744 Bull Banks, Dunnington, Option 2, Further Sites Consultation, Rapid Appraisal

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
748	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Currently a vacant site. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Dunnington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: A Roman road (separate from the A166) runs SW/NE within the site.	Characteristic 5: Further analysis and mitigation required.
							Development will have a detrimental impact on any surviving archaeological deposits.	
							Characteristic 6: This site is largely vacant (except the pump house) and forms part of the rural and sparsely developed frontage of Stamford Bridge Road. Residential development on this site would increase the built up character along the main road.	Characteristic 6: Further analysis and mitigation required.

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
749	0	C -	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development here will have a minor detrimental impact on the compactness of the village of Elvington. Development on this site would bring the residential area slightly closer to the outlying waterworks.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Site is currently vacant. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Ridge and furrow noted from historic aerial photographs across part of the site – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							The eastern, western and northern boundaries of this site are historic field divisions shown on the 1852 OS map.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the agricultural practices of the original village and its landscape features.	
							Characteristic 6: The proposed development site forms part of the open countryside/rural setting of the village. Development here would remove part of the rural setting and bring the residential areas closer to the Derwent corridor.	Characteristic 6: Further analysis and mitigation required.

749 North of Riverside Gardens, Elvington, Option 2, Further Sites Consultation, Rapid Appraisal

Development would affect the character of the eastern	
	1

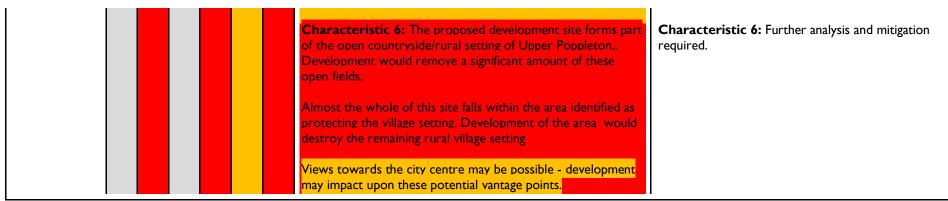
Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
758	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Site is currently vacant. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Wheldrake.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Historic field boundaries form the edges of the site. Development will have a detrimental impact on any surviving archaeological deposits or existing landscape features.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: The proposed development site forms part of the rural setting of the village. Development would remove a very small portion of this open area.	Characteristic 6: Further analysis and mitigation required.
					2.6		The current northern edge of the residential area forms a defensible boundary. Development here would create an irregular edge.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	arac	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
763	0		0		-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development here would have a detrimental impact on the compactness of Upper Poppleton. Although the original village has already been substantially extended, this proposed area of extension may potentially double the size of the settlement.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Upper Poppleton.	Characteristic 4: Further information/analysis required and mitigation required.
							The site impinges into the Upper Poppleton Conservation Area which may mean that new development could impact upon the historic character of the village.	
							Grade II Beechwood House is located within the proposed site (and within the Conservation Area). Development close to this building may have an impact on the building and its setting.	
							Characteristic 5: Historic field boundaries within the site forming part of the village setting.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow is recorded on some parts of the site – condition unknown.	
							Development will have a detrimental impact on any surviving archaeological deposits and existing landscape features.	

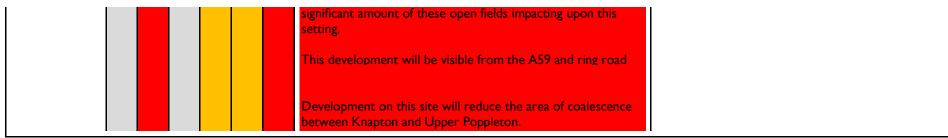
763 Land west of Upper Poppleton,
Option 2, Further Sites Consultation, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

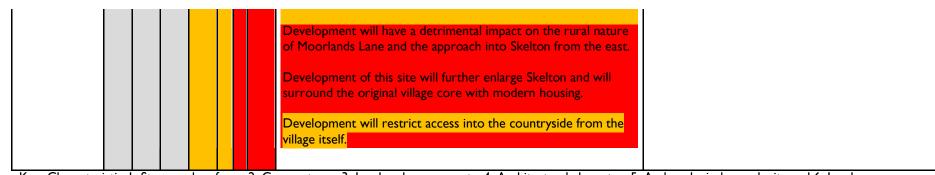
Site	Ch	arac	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
764	0		0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development here would have a detrimental impact on the compactness of Upper Poppleton. This proposal would create a substantial additional community.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Upper Poppleton.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Historic field boundaries exist as shown on the First Edition OS plan within the site forming part of the village settings of Poppleton and Knapton.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow is recorded in the north-east corner of the site – condition unknown.	
							Huntsham Farm (formerly Moor House) and Prospect Farm (formerly Poppleton Moor House) date to at least the mid 19 th century.	
							Development will have a detrimental impact on any surviving archaeological deposits, existing landscape features and setting of rural historic buildings.	
							Characteristic 6: The proposed development site forms part of the open countryside/rural setting of Poppleton, Knapton and the city in general. Development would remove a	Characteristic 6: Further analysis and mitigation required.

764 Land west of Millfield Lane, Upper Poppleton, Option 2, Further Sites Consultation, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

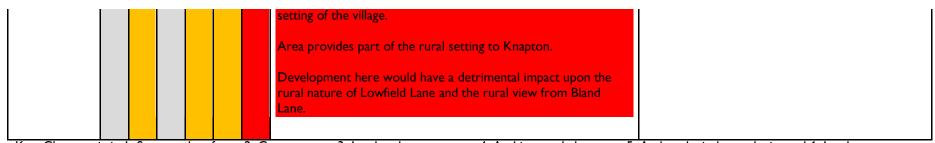
Site	Cr	nara	cte	risti	ics		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
773	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic. Skelton is a separate village.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York and Skelton in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two-storey in height.	
							Characteristic 5: No known sub-surface archaeology although it is a relatively undisturbed and may contain earlier landscape features. Development may disturb any archaeological deposits which are present.	Characteristic 5: Further analysis and mitigation required.
							Some legible non-designated landscape features exist across the site including medieval ridge and furrow (quality unknown) and post-medieval field boundaries. The ridge and furrow may protect earlier landscape features lying beneath it.	
							Possible enclosure marks shown on historic aerial photographs. Iron Age settlement recorded to the south-east at Cliftongate.	
							Characteristic 6: Development of this site would remove the land which enhances the setting of the original village and Conservation Area.	Characteristic 6: Further analysis and mitigation required.
							Several historic field boundaries and ridge and furrow associated with the village exist across the site.	



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
775	0	0 -	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Slight impact on compactness as site is located some way from city centre area and is not located within Upper Poppleton.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two storey in height.	
							Characteristic 5: No known sub-surface archaeology although it is a relatively undisturbed and may contain earlier landscape features. Development may disturb any archaeological deposits which are present.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: Development of the site may impact on the setting of Upper Poppleton Conservation Area.	Characteristic 6: Further analysis and mitigation required.
							Development here would further erode the green space between the ribbon development on Station Road (leading to Upper Poppleton) and the ring road/urban edges of York.	
							Quality of landscape/open space in this area has already been eroded to a degree with 20 th century developments.	
Kara Chara						2.6	ompactness 3: Landmark monuments 4: Architectural character, 5:	Assistant and a second of lands

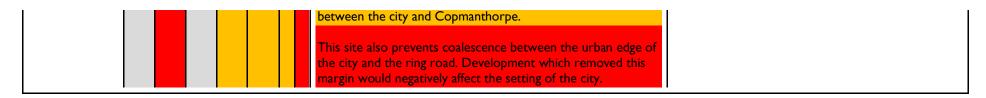
Site	Cr	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
780	0	-	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Linear form of the village would be threatened by development of this site.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York and Knapton in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two storey in height.	
							Characteristic 5: No known sub-surface archaeology although it is a relatively undisturbed and may contain earlier landscape features. Development may disturb any archaeological deposits which are present.	Characteristic 5: Further analysis and mitigation required.
							Site is within medieval backplots of medieval village.	
							Rectilinear enclosure identified in an adjacent field.	
							Ridge and furrow identified on historic aerial photographs. Present quality and quantity unknown.	
							Characteristic 6: The site contributes to the rural edge to the urban area.	Characteristic 6: Further analysis and mitigation required.
							Development of the site would bring urban edge right up to the ring road, impacting on the open rural setting of the city and the	



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
786	0		0	-	-	-	Characteristic 1: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: The development of this proposed site would have a negative impact upon the compactness/contained concentric form of the city. The site is isolated and located away from the current urban fringe.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a negative impact on the perception of the city when approaching from the south-west.	Characteristic 4: Further information/analysis required and mitigation required.
						П	Characteristic 5: The site is located alongside a Roman Road and contains historic field boundaries.	Characteristic 5: Further analysis and mitigation required.
						П	Ridge and furrow may be present on the site – possibly poor condition/sub surface.	
						ı	Bond Hill Farm dates to at least the mid 19 th century and is shown on the First Edition OS plan. Development in this area would impact upon what remains of its rural setting. It may also result in the demolition of the farm.	
							Development will have a detrimental impact on any surviving archaeological deposits or remaining landscape features.	
							Characteristic 6: The development of this site will slightly reduce the distance between Copmanthorpe and York urban fringe. The current distance serves as a distinct division	Characteristic 6: Further analysis and mitigation required.

Site 786 Land at A64, London Bridge Site 1b, Appraisal Stage: Further Sites Consultation, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
789	0	-	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development here will have a detrimental impact on the compactness of the village of Elvington. The village has so far expanded roughly along the line of Elvington Lane. A large expansion westwards would compromise the shape and character of the existing village.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Site is currently vacant. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Development here may have an impact upon the setting of the Grade II listed building The Grange on Church Lane and the character of Church Lane itself.	
							Characteristic 5: Ridge and furrow noted from historic aerial photographs across part of the site – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							The site contains a legible historic strip field pattern forming part of the village setting.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the agricultural practices of the original village and its landscape features.	

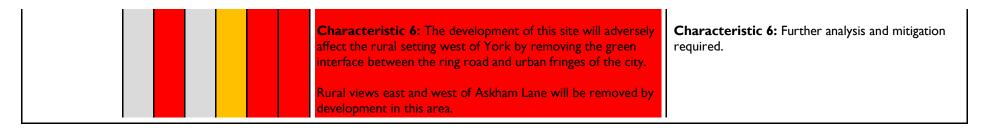
Site 789 Land to the west of Beckside, Elvington, Appraisal Stage: Further Sites Consultation, Rapid Appraisal

Characteristic 6: The proposed development site forms part of the open countryside/rural setting of the village. Development would remove an element of this rural setting and would have a negative effect on the character of the western boundary of the village.	Characteristic 6: Further analysis and mitigation required.
The site contains a legible historic field pattern which forms part of the village setting. Development would have a detrimental impact upon this significant feature.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
791	0		0	-			Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: The development of this site would have a detrimental impact upon the compactness of York.	Characteristic 2: Further analysis and mitigation required.
							There may also be an issue between the merger of new development with established/distinct estates such as Chapelfields.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of York.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: A possible Iron Age/Romano-British enclosure and associated ditches and pits are known in the western part of this site.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow recorded across this area — condition unknown.	
							Acomb Grange is located nearby which formed part of the estate of St Leonard's Hospital. St Leonard's was the largest medieval hospital outside London. It is an unscheduled site of national importance.	
							Development will have a detrimental impact on any surviving archaeological deposits or historic landscape features.	

791, East and west of Askham Lane, Option 2, Further Sites Consultation, Rapid Appraisal



Site	Cr	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
792	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two storey in height.	
							Characteristic 5: No known sub-surface archaeology although it is a relatively undisturbed and may contain earlier landscape features. Development may disturb any archaeological deposits which are present.	Characteristic 5: Further analysis and mitigation required.
							Prehistoric - Romano-British archaeological discoveries located nearby.	
							Ridge and furrow identified on historic aerial photographs. Present quality and quantity unknown.	
							Characteristic 6: Development would remove part of the rural edge setting of the city bringing the urban fringe closer to the ring road. The current fringe boundaries provide a sensible edge to development.	Characteristic 6: Further analysis and mitigation required.
							Development here would bring urban edge closer to Askham	

1				Lane impacting on the open feel of the lane at its southern half.

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
795	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Site is currently vacant. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Murton and York.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Ridge and furrow surrounds the site and three boundaries which form the area are shown on the 1852 OS map.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a detrimental impact on any surviving archaeological deposits or visible remains.	
							Characteristic 6: The site is currently vacant and provides an openness that can be observed from the A166 although the site is viewed against a backdrop of sheds and warehouses associated with Friars Close and the Livestock Centre. Development would remove this open element.	Characteristic 6: Further analysis and mitigation required.

Site 799: Naburn Designer Outlet,
Appraisal Stage: Preferred Options boundary, Rapid Appraisal (ST21)

Site	Ch	nara	cte	risti	CS		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
	0	0	0	0	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
799							Characteristic 2: The site is already a developed out of town retail area, located outside of the ring road on the fringes of Fulford. Small scale expansion of the outlet would not have a	Characteristic 2: None
ST21							significant detrimental impact on this characteristic.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: This site is unlikely to have any impact upon this Principal Characteristic as this site is already an out of town shopping area.	Characteristic 4: Further information required on proposed architectural design.
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							This site is situated close to Bishopthorpe and Middlethorpe Conservation Areas. Development unlikely to have any impact on the neighbouring conservation areas due to distance between the site and sensitive areas.	
							Characteristic 5: Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.
							This site has produced some evidence for prehistoric/Romano-British activity. Further field systems and settlements are known in the vicinity.	
							Battle of Fulford may have taken place in the vicinity.	
							However, the construction of York City Asylum and subsequent construction of the current retail buildings will have had an adverse impact on any remaining archaeological deposits.	

Site 799: Naburn Designer Outlet,

Appraisal Stage: Preferred Options boundary, Rapid Appraisal (ST21)

			Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	arad	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
ST25	0	0	0	0	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: This site is unlikely to have any impact	Characteristic 1: None. Characteristic 2: None
							upon this Principal Characteristic. Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 4: None
							Characteristic 5: Prehistoric/Romano-British field systems and settlements are known in the area.	Characteristic 5: Further analysis and mitigation required.
							Battle of Fulford may have taken place in the vicinity. Acres House (now Acres Farm) is shown on the First Edition	
							OS plan 1852. Ridge and furrow recorded across part of the site – condition	
							unknown. Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This site falls within an extended green wedge identified as contributing to the historic character and setting of the city. Development here would remove part of this wedge which would have a detrimental effect on the setting of the city and Fulford.	Characteristic 6: Further analysis and mitigation required.

ST25 Land to the south of Designer Outlet, Option 1, Preferred Options boundary, Rapid Appraisal

the village of Fulford and an impact on the setting of Bishopthorpe Conservation Area.
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Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 802	0	C -	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
SF10							Characteristic 2: Development here may cause neutral- minor harm to the compactness of the village of Elvington. The village has already expanded to the north-west but has roughly developed along and close to Elvington Lane. The proposed development site would not follow this pattern.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Ridge and furrow noted from historic aerial photographs across the site – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							Several historic field divisions shown on the 1852 OS map exist on the site.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the agricultural practices of the original village and its landscape features.	
							Characteristic 6: Increases population pressure on Derwent Ings.	Characteristic 6: Further analysis and mitigation required.
							The proposed development site forms part of the open countryside/rural setting of the village. Development here	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	ara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
804	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are commercial and residential in nature.	
							Characteristic 5: Archaeological potential unknown. Current development of the site as a caravan park may have had a detrimental impact on any deposits which may have survived.	Characteristic 5: Further analysis and mitigation required.
						2. 6	Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	ara	acte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
806	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have a significant impact upon this Principal Characteristic. However, this site may not be suited to residential development as it is a distance from similar developments and in an industrial area. The site is currently a caravan park.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly commercial in nature.	
							Characteristic 5: Archaeological potential unknown. Current development of the site as a caravan park may have had a detrimental impact on any deposits which may have survived.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
809	0	0	0	-		-	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic. Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic. Characteristic 3: This site is unlikely to have an impact upon	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic. Characteristic 2: None Characteristic 3: None
					I		Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
					I		Characteristic 5: There is very well preserved ridge and furrow on the site. Development will have a detrimental impact on this feature. Site is situated close to Roman road/settlement but likely to have always been farmland.	Characteristic 5: Further analysis and mitigation required.
							Development will have a detrimental impact on any surviving archaeological deposits or landscape features.	
					l		Characteristic 6: Proposed development site is very close to the ring road, this site provides the separation between the built area and the A64. Development would reduce this distance.	Characteristic 6: Further analysis and mitigation required.
							Mature trees on site are of amenity value. Trees to the eastern boundary provide a good edge and are a valuable landscape asset. The landscape has a parkland quality.	

Site 809 Wilberforce Home/York College,
Appraisal Stage: Further Sites Consultation boundary, Rapid Appraisal

View from hospice elevated community room should be retained.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 810: Earswick, Rapid Appraisal

Appraisal Stage: Further Sites Consultation

Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis required
	1	2	3	4	5	6		
810	0		0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
SF14							Characteristic 2: The development of this site will substantially increase the size of Earswick impacting upon its compactness.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Currently a vacant site. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Earswick and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Historic field boundaries exist as shown on the First Edition OS plan across the site.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow is known across part of the site – condition unknown.	
							Development will have a detrimental impact on any surviving archaeological deposits and existing landscape features.	
							Characteristic 6: Development of this site will impact upon the setting of the village particularly when viewed from the ring road and when entering Earswick from the north.	Characteristic 6: Further analysis and mitigation required.
							Development here will remove a substantial part of the countryside surrounding the city impacting upon its landscape setting particularly in the southwest quarter	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 811: Dunnington extension, Rapid Appraisal

Appraisal Stage: Further Sites Consultation

Site	Characteristics						Current contribution and likely impacts	Mitigation /further analysis	
	1	2	3	4	5	6		required	
811 SF9	0	-	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.	
Considered as a large site							Characteristic 2: Development of this site is to cause minor harm to the compactness of Dunnington by increasing the distance of residential areas away from the village core.	Characteristic 2: Further analysis and mitigation required.	
comprising H31 and H35							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None Characteristic 4: Further information/analysis	
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Dunnington and York in general.	required and mitigation required.	
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has some potential for archaeological deposits particularly relating to medieval and post-medieval agricultural practices to exist.	Characteristic 5: Further analysis and mitigation required.	
							Ridge and furrow may be present on the site – condition unknown.		
							Historic field boundaries shown on the First Edition OS Plan present on the site.		
							Development of this site will take the urban fringe of Dunnington to within 150m of Grade II listed Dunnington Hall and Coach House and may have an impact upon their setting.		
							Development of the site would have a destructive impact on any surviving archaeological deposits or historic landscape		

Site 811: Dunnington extension, Rapid Appraisal

Appraisal Stage: Further Sites Consultation

	Characteristic 6: The impact on the setting of Dunnington would be limited to Eastfield Lane and Intake Lane, but these two historic lanes, and the views from them, make a considerable contribution to the rural context of the village. The development of these fields will, have a detrimental impact on the setting of the village through the loss of part of the historic strip field pattern.	Characteristic 6: Further analysis and mitigation required.
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Site 814: Land north of Haxby, Rapid Appraisal

Appraisal Stage: Further Sites Consultation

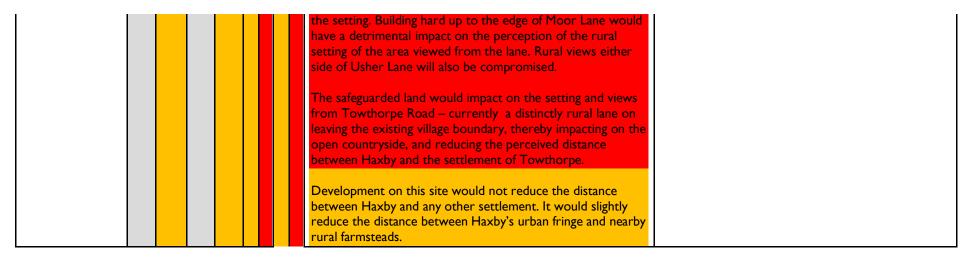
Site	Cr	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
814	0	-	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
SF4					П		Characteristic 2: Development may some house to the	Characteristic 2. Funther analysis and usinization
Considered as part of ST9.2					П		Characteristic 2: Development may cause harm to the compactness of Haxby.	Characteristic 2: Further analysis and mitigation required.
						ı	Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							Surrounding residential developments are generally two- storey in height although some bungalows exist on Usher Lane.	
						l	Characteristic 5: There is the potential for archaeological deposits to exist on this site. Haxby was established by the 9 th century although Roman activity is also known in the wider vicinity. Recent archaeological investigations to the south of the site within Haxby revealed a series of ditches – one of which was considered to be of possible prehistoric origin.	Characteristic 5: Further analysis and mitigation required.
							Roman coin hoard previously found within the proposed site boundary.	

Site 814: Land north of Haxby, Rapid Appraisal

Appraisal Stage: Further Sites Consultation

Other non-designated assets on site include ridge and furrow, strip fields and medieval and post-medieval historic field boundaries. Development of this enlarged site will have a destructive impact on any surviving archaeological deposits and landscape features. Characteristic 6: Further analysis and mitigation **Characteristic 6:** No key views identified but further required. appraisal needed on views to and from the area. Site is part of the surrounding countryside but is not directly surrounding York city. Development will not have an adverse affect on the setting of York. Rural views afforded from the houses at the north of Haxby (potentially at the southern end of the proposed development) will be obscured by residential growth. Strip field pattern, including large mature trees, and ridge and furrow, and a green lane exist on this site to the north of Haxby. These remains are the northern edges of the original features. The loss of these elements of the historic landscape will have a detrimental impact on the village setting of Haxby by removing the last of its historic landscape features and context. Mid 20th century development has already destroyed these features closer to the original village. Development here would also increase the distance between the village core and the surrounding countryside. This enlarged development area is situated between Moor Lane and the railway line. It provides part of the rural setting of the village. Development will remove a substantial part of

Site 814: Land north of Haxby, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

ST27, Heslington East University Campus Extension, Option 2, Further Sites Consultation, Rapid Appraisal

Site	Ch	arad	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
ST27	0	C -	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: Development here will enlarge the campus area by creating employment land. Impact on the compactness	Characteristic 1: None Characteristic 2: Further analysis and mitigation required.
							of city as a whole will be neutral-minor. Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of commercial buildings will have a detrimental effect on York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Prehistoric-Romano-British settlement and activity known across the existing campus site. This has already been mitigated against through excavation/recording prior to the construction of the new campus. Further archaeological features may exist outside the existing campus boundary.	Characteristic 5: Further analysis and mitigation required.
							In the area south of the existing campus several non designated landscape features exist such field boundaries and ridge and furrow – condition unknown.	
							Long Lane is shown as a track/boundary on the 1852 OS map although is not named.	
							Development will have a detrimental impact on any surviving archaeological deposits and landscape features.	
							Characteristic 6: This area provides part of the rural edge	Characteristic 6: Further analysis and mitigation

ST27, Heslington East University Campus Extension, Option 2, Further Sites Consultation, Rapid Appraisal

setting and open countryside surrounding York. It has been identified as protecting the rural setting. Development would be detrimental to the landscape and setting of the city.	required.
Development across this site may erode the character and rural setting of the city visible from the ring road.	
This area south of Heslington contains many historic landscape features – some may be associated with the setting of the village. Views of the modern development may be possible from the village of Heslington (Conservation Area).	
Development in this area will further surround the village of Heslington. The edge of the proposed development and the fringes of Heslington would be a mere c.0.3km apart.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Assumption: Existing campus has planning permission for mixed use development including up to 25ha of employment use. This appraisal concentrates on the new parcel of land to the south of the existing campus (794).

Site 819: Acres Farm, Naburn, Rapid Appraisal

Site	Ch	arac	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
819	0	0	0	d-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Fulford and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Prehistoric/Romano-British field systems and settlements are known in the area.	Characteristic 5: Further analysis and mitigation required.
							Acres House (now Acres Farm) is shown on the First Edition OS plan 1852.	
							Ridge and furrow recorded across part of the site – condition unknown.	
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This site falls within an extended green wedge identified as contributing to the historic character and setting of the city. Development here would remove part of this wedge which would have a detrimental effect on the setting of the city.	Characteristic 6: Further analysis and mitigation required.
							Development may create a more commercial/urban setting to	

Site 819: Acres Farm, Naburn, Rapid Appraisal

	the village of Fulford and an impact on the setting of Bishopthorpe.	
	Further development in this area would result in a detrimental effect on the setting of the city and Fulford. However, the close proximity to the Designer Outlet means that the impact on the rural setting viewed from the ring road is only minor.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	acte	ris	tic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	. ;	5	6		required
820	0	0	. 0	-		1		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
								Characteristic 2: Detrimental impact on the size of Upper Poppleton as a freestanding settlement.	Characteristic 2: Further analysis and mitigation required.
								Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
								Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York and Upper Poppleton in general.	Characteristic 4: Further information required on proposed architectural design.
								High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two storey in height.	
								Characteristic 5: No known sub-surface archaeology although it is a relatively undisturbed and may contain earlier landscape features. Development may disturb archaeological deposits or landscape features which may be present.	Characteristic 5: Further analysis and mitigation required.
								Characteristic 6: Development of the site may impact on the setting of Upper Poppleton Conservation Area. Development here would remove part of the area preventing coalescence between Upper Poppleton and the urban edge of York essentially merging the two urban areas. Development of this site would bring housing up to the ring road – removing the last of the open space between the A1237 and Poppleton.	Characteristic 6: Further analysis and mitigation required.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
821	0	-	-	-			Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Development of this land will result in the creation of a new, free-standing settlement as an extension to the city beyond the ring road. Ease of access to the city centre by foot or cycle reduced.	Characteristic 2: Further analysis and mitigation required.
							There is an arc of views towards the city centre and the university from this vicinity. Development here has the potential to harm long views both into and out of the city.	
							Characteristic 3: Views of The Minster, Heslington Anglican Church spire and the Wolds can be gained from the site. Development may obscure or impact upon these views.	Characteristic 3: Further analysis and mitigation required.
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
							Poorly designed housing will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: This area is of relatively high archaeological potential. The larger revised site boundary will result in a wider area of disturbance with a greater destructive impact on any archaeological remains. There are known archaeological features on this site dating from the Iron Age — post-medieval period including an Iron Age/Romano-British field system and	Characteristic 5: Further analysis and mitigation required.

ditched enclosures. Development of the site would have a destructive impact on any surviving archaeological remains or landscape features.

Several legible, non-designated, landscape features exist across the site including medieval and post-medieval ridge and furrow and field boundaries. The ridge and furrow may protect earlier landscape features lying beneath it. Development which removed the visible inherited historic grain would be detrimental to the area.

Four farms exist within or on the border of this development. Two of which are shown on the 1852 OS map. The potential loss of these farms will remove agricultural character from the area.

Characteristic 6: Development will adversely affect views to and from the ring road of the rural setting of York.

Development would adversely affect the image of the city in its rural setting by development encroaching right up to the ring road.

Development here will change the relationship between the southern edge of York and the rural area and will alter the perception of York being surrounded by open countryside.

Consideration needed to assess the impact of creation of new access from A64 due to potentially substantial land-take required.

Development would impact on the Minster Way – a long distance recreational route that currently runs through tranquil, open countryside, that is readily accessible to local

Characteristic 6: Further analysis and mitigation required.

populations.
Two sites of Natural Conservation Interest (SINC) and an SSSI border this area. Development may impact upon the setting of these sites without mitigation.
No key views identified from the site but long view over Elvington airfield from Tillmire Farm which may be obscured by development.
Proposed new settlement of Whinthorpe would be a distinct, free-standing, defined settlement. However, its proposed location is too close to the fringes of the city – detracting from its stand-alone status. The connections required for the Whinthorpe settlement may impact upon the setting of Heslington.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	nara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
822	0		C -	-		Ī	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
						ı	Characteristic 2: Development here allows urban sprawl outside of the confinements of the ring road having a detrimental effect on the contained concentric form of the city.	Characteristic 2: Further analysis and mitigation required.
					ı	ı	Proposed development site would be independent new settlement.	
					ı	ı	Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: Further analysis and mitigation required.
						ı	Views towards the core may be afforded from the higher patches of ground on site. Views of the Minster may be obstructed by development.	
						ı	Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
					ı	ı	Poorly designed housing will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: There are known archaeological deposits on this site dating from the Iron Age – post-medieval period including an Iron Age and Romano-British settlement. Ridge and furrow exists across the area. Further evidence for	Characteristic 5: Further analysis and mitigation required.

prehistoric and Romano-British settlement is also known on land to the east and west of this site.

Several other ditches and enclosures have been identified on the site. Development of the site would have a destructive impact on any surviving archaeological remains or landscape features. It is thought that non of the deposits are worthy of preservation in-situ but mitigation excavation is required.

High quantity of legible non designated landscape features exist across the site including medieval ridge and furrow, and post-medieval field boundaries. Development which removed the visible inherited historic grain would be detrimental to the area.

Rawcliffe Moor Farm (date unknown-post 1852) exists within this site. The loss of the farm will remove the remaining agricultural character from the area.

Characteristic 6: No key views identified from the site but Minster visible from Manor Lane nearby. Long distance views of the Minster may be possible from parts of the site.

Development will adversely affect views outwards from the ring road across the rural landscape. The site also contributes to the rural edge setting of York, Skelton and Haxby.

Commercial development at Clifton Moor, immediately to the south of this site (within and up to the ring road) has already impacted on the rural edge views towards York in this area. However, development here may create an 'urban corridor' effect due to its location opposite Clifton Moor retail park.

Development of the site would remove a large area of land from York's surrounds impacting on the rural setting of the **Characteristic 6:** Further analysis and mitigation required.

city. Development here allows urban sprawl outside of the confinements of the ring road. Its close proximity to the road may alter the perception of York being surrounded by open countryside albeit only in this one area. Site of Local Interest (SLI) falls within the area it also forms part of the former Clifton Moor airfield. Development may impact upon the setting/character of the SLI. Site contributes to rural setting of Skelton and Haxby. Several historic field boundaries and ridge and furrow associated with Skelton exist across the site. The development of part of the remaining agricultural land here would further erode the essentially rural village setting of Skelton and its separation from the urban form. However, there are open areas to the north of the village (adjacent to the core) protecting the village setting as well as green wedges and area preventing coalescence to the east and south respectively. The setting of the original Haxby village will be less affected as it is surrounded by 20th century development and an extended green wedge would remain between the new settlement and the edge of Haxby as it exists today. This area provides a large green open area situated between Haxby and Skelton. Development would reduce the distance between the two villages. It would also reduce the distance between the villages, outlying farms and the urban fringes of York.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 826: Copmanthorpe, Rapid Appraisal

Site	Cr	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis		
	1	2	3	4	5	6		required		
826	0	-	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.		
SF5 Considered as part of ST12.1 and					ı		Characteristic 2: The development of this site (and STI2 and I3) would further increase the size of the village of Copmanthorpe impacting on its compactness.	Characteristic 2: Further analysis and mitigation required.		
ST 13							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None		
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.		
									Poorly designed housing will have a detrimental impact on the architecture of Copmanthorpe and York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.			
					ı		Characteristic 5: This site may contain significant archaeological deposits relating to prehistoric and Roman activity due to its topography and the location of York-Tadcaster Roman road which runs through the site.	Characteristic 5: Further analysis and mitigation required.		
					ı		A Neolithic axe and Roman pottery found within vicinity. This road may have earlier origins. Evidence of medieval and postmedieval agricultural practices may also exist across the site.			
							Ridge and furrow is indicated across part of the site on historic photographs. In some areas this has been ploughed out.			

Site 826: Copmanthorpe, Rapid Appraisal

Appraisal Stage: Further Sites Consultation

Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.

Characteristic 6: Views from the site are generally of local rural surroundings and of the edge of Copmanthorpe. Development would impact on views from residential buildings immediately surrounding the site.

The extended site will be visible from the A64 however it would have a limited impact on the setting of the city.

Site encroaches into open countryside that forms the rural setting of the village, but the character of the landscape setting would remain the same. Despite the growth of the settlement green fields will continue to surround the site. Development will increase the distance between Copmanthorpe village core and the countryside to the south-west.

This development would impact on the village setting as viewed from the entrance to Copmanthorpe from the A64.

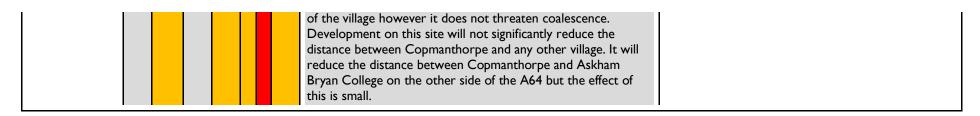
There are several historic field boundaries and lanes within the site shown on the 1852 OS plan. Hedges and trees bordering Roman Road and Manor Heath Road make a valuable contribution to the character of the lanes and setting of the village. Development may have a detrimental impact to these historic landscape features.

The safeguarded land extends the village considerably further west thus impacting on views from Roman Road (part of the Ebor Way long distance recreational route) and more local PROW off Moor Lane.

The extended site represents a significant extension to the size

Characteristic 6: Further views analysis and mitigation required.

Site 826: Copmanthorpe, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

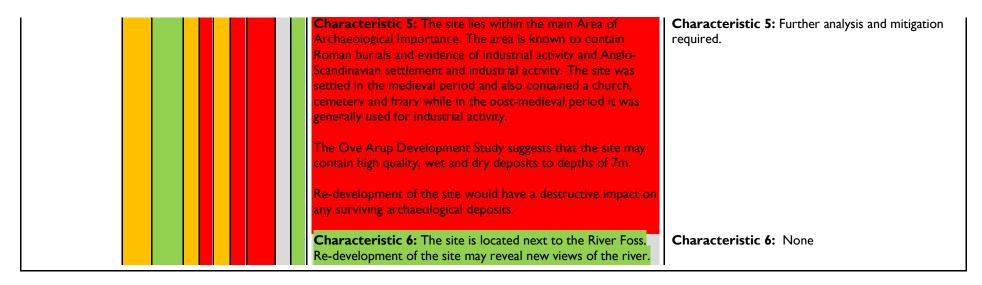
Site 829: Hungate

Appraisal Stage: Preferred Sites Consultation, Rapid Appraisal

Site	Cr	nara	cter	risti	cs			Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4		5	6		required
821	-	+	-	-		1	C +	Characteristic 1: The site is located on the fringes of the city centre. Medieval (and earlier) street patterns exist in the Aldwark area immediately adjacent to this site. Re-development may not be in-keeping with the historic grain of surrounding areas.	Characteristic 1: Further analysis and mitigation required.
			ı					Characteristic 2: The site is located just outside the city centre and is bounded by the River Foss. Re-development here would have a positive impact on the compactness of the city.	Characteristic 2: None
			ı	П				Characteristic 3: Views of the Minster may be possible from the site.	Characteristic 3: Further analysis and mitigation required.
			ı					Potential opportunity to enhance any views of landmark monuments.	
			l					The City Walls (SAM) lie close to the site as do many listed buildings. A Grade II* listed building (The Black Swan) is located within the site boundary. Development may have a negative impact on the setting of this building in particular and adjacent listed buildings.	
			ı					Characteristic 4: The site is bounded by the Core Conservation Area. Inappropriate development may impact upon the setting of the core area.	Characteristic 4: Further analysis and mitigation required.
								Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	

Site 829: Hungate

Appraisal Stage: Preferred Sites Consultation, Rapid Appraisal



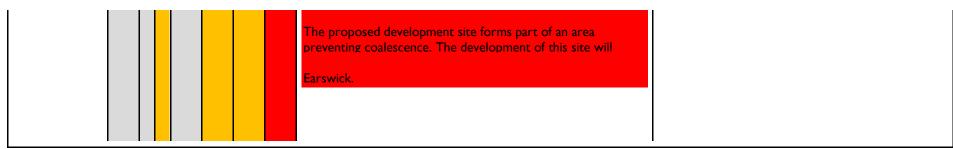
Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
840	0	0	0	0			Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 4: None
							Characteristic 5: Prehistoric/Romano-British field systems and settlements known across this site. State of preservation will need investigating. Development of the site will have a destructive impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.
							Battle of Fulford may have taken place in the vicinity.	
							Three extant historic farms shown on the First Edition OS plan 1852 are located within the site.	
							Ridge and furrow recorded across part of the site – condition unknown.	
							Characteristic 6: This site falls within an extended green wedge identified as contributing to the historic character and setting of the city. Development here would remove part of this wedge which would have a detrimental effect on the setting of the city and Fulford.	Characteristic 6: Further analysis and mitigation required.

						Development may create a more commercial/urban setting to the village of Fulford and an impact on the setting of Bishopthorpe Conservation Area.
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Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
845	0	C -	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any significant impact upon this Principal Characteristic. However, development here will increase the size of Haxby and Westfield Beck provides a defensible boundary to current residential area	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Haxby and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow may exist on the southern portion of this site – condition unknown.	
							Development of the site will have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This area provides part of the rural setting viewed from the ring road to the north of the city. Development of this site would have a negative impact on the view from the ring road by bringing residential areas closer into view.	Characteristic 6: Further analysis and mitigation required.



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cter	isti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
846	0	-	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Development may have a minor impact on the compactness of Haxby.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York and Haxby in general.	Characteristic 4: Further information required on proposed architectural design.
							Surrounding residential developments are generally two- storey in height although some bungalows exist on Usher Lane.	
							Characteristic 5: There is the potential for archaeological deposits to exist on this site. Haxby was established by the 9 th century although Roman activity is also known in the wider vicinity. Recent archaeological investigations to the south of the site within Haxby revealed a series of ditches – one of which was considered to be of possible prehistoric origin.	Characteristic 5: Further analysis and mitigation required.
							Other non-designated assets on site include ridge and furrow, strip fields and medieval and post-medieval historic field	

boundaries. Development of the site will have a destructive impact on any surviving archaeological deposits and landscape features. Characteristic 6: No key views identified but further **Characteristic 6:** Further analysis and mitigation appraisal needed on views to and from the area. required. Site is part of the surrounding countryside but is not directly surrounding York city. Development will not have an adverse affect on the setting of York. The northern rural setting of Haxby will not be significantly affected as fields surround the land to the north and northeast. Extended green wedge land exists to the north-west. Strip field pattern, including large mature trees, and ridge and furrow, and a green lane exist on this site to the north of Haxby. These remains are the northern edges of the original features. The loss of these elements of the historic landscape will have a detrimental impact on the village setting of Haxby by removing the last of its historic landscape features and context. Mid 20th century development has already destroyed these features closer to the original village. Development here would also increase the distance between the village core and the surrounding countryside. Development would increase the size of settlement but not reduce the distance between Haxby and any other settlement. It would slightly reduce the distance between Haxby's urban fringe and nearby rural farmsteads. Rural views afforded from the houses at the north of Haxby (potentially at the southern end of the proposed

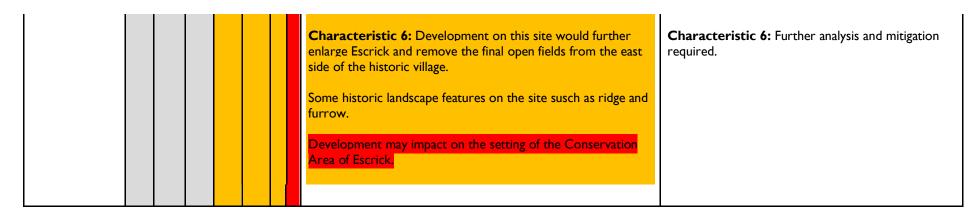
Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cter	risti	CS		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
847	0		0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: A housing development here would	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
						ı	essentially be a satellite estate which was not in keeping with the contained compact form of the city. It would be located on the outer fringes of the city with no connections to existing settlement.	Characteristic 2: Further analysis and mitigation required.
							Proximity to major intersection of the A64 will harm perception of compact city.	
							Development would be identifiable but is probably too small to have own strong identity.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							Characteristic 5: No known sub-surface archaeology is known on this site although it is a relatively undisturbed and may contain earlier landscape features. Excavations at the Heslington East Campus site on higher ground immediately to the south of Hull Road revealed a pre-historic and Roman settlement.	Characteristic 5: Further analysis and mitigation required.
							Possibility of ridge and furrow to remain on the site. However	

the best examples are located in fields to the north. Premedieval landscape features survive particularly below the ridge and furrow. Development of the site will have a detrimental impact on any surviving archaeological deposits or visible landscape features. Characteristic 6: Development of the site would reduce the Characteristic 6: Further analysis and mitigation field margin between the ring road and urban areas, possibly required. impacting on the rural setting of the city. It would reduce the distance between the adjacent livestock centre and York. The distance between the village of Murton and the urban fringes of the city would not be substantially reduced. This site would diminish the distinctive character and rural setting of cluster of farmsteads and associated fields at Grimston either side of the A64 that form part of the setting of the city visible from the ring road and main arterial route past Dunnington, Murton and Grimston.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cł	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
859	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
						ı	Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
						ı	Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York and Escrick in general.	Characteristic 4: Further information required on proposed architectural design.
						ı	Development may impact on the setting of the Conservation Area of Escrick.	
						I	Characteristic 5: No known sub-surface archaeology is known on this site although it is a relatively undisturbed and may contain earlier landscape features. Prehistoric and Romano-British activity is recorded in the area.	Characteristic 5: Further analysis and mitigation required.
						I	Remnants ridge and furrow to remain on the site. However the best examples are located in fields to the north. Pre-medieval landscape features survive particularly below the ridge and furrow.	
							Development of the site will have a detrimental impact on any surviving archaeological deposits or visible landscape features. A desk-based assessment has been compiled – evaluation work is still outstanding.	



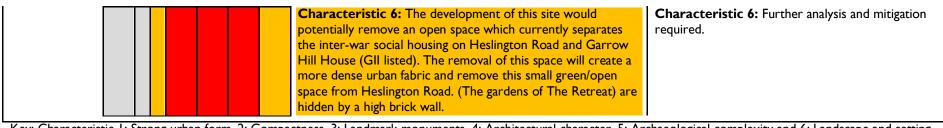
Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
861	0	O-				-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None
							Characteristic 2: This site is unlikely to have a significant impact upon this Principal Characteristic.	Characteristic 2: None
							However, The Retreat is an identifiable area between the University and the predominantly 20^{th} century surrounds of Heslington Road. Re-development may diminish the identifiable nature of this area.	
							Characteristic 3: The Retreat area contains several Grade II listed buildings. Modifications to none listed buildings would have to be sympathetic to the preservation of original features. Inappropriate development may impact upon their setting.	Characteristic 3: Further analysis and mitigation required.
							Glimpses of The Minster may be possible from the elevated position of this site.	
							Characteristic 4: The proposed development site is located within The Retreat Conservation Area. Any development would be restricted to the extent of existing buildings. Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the character of the Conservation Area and the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Proposed site is partly within the Retreat Area of Archaeological Importance and borders the City Centre Area of Archaeological Importance. On Lamel Hill a Roman and Anglian cemetery is known on the western border of this site.	Characteristic 5: Further analysis and mitigation required.



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
862	0	O-				-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have a significant impact upon this Principal Characteristic.	Characteristic 2: None
							However, The Retreat is an identifiable area between the University and the predominantly 20 th century surrounds of Heslington Road. Re-development may diminish the identifiable nature of this area.	
							Characteristic 3: This small corner of The Retreat contains a Grade II listed building. Inappropriate development may impact upon the setting of the listed building within and surrounding this site.	Characteristic 3: Further analysis and mitigation required.
							Characteristic 4: The proposed development site is located within The Retreat Conservation Area. Any development would be restricted to the extent of existing buildings. Inappropriate scale or low quality architecture/craftsmanship of either residential or commercial buildings will have a detrimental effect on the character of the Conservation Area and the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Proposed site borders the City Centre Area of Archaeological Importance. On Lamel Hill a Roman and Anglian cemetery is known on the western border of this site.	Characteristic 5: Further analysis and mitigation required.
							Development will have a detrimental impact on any archaeological features which survive on site.	

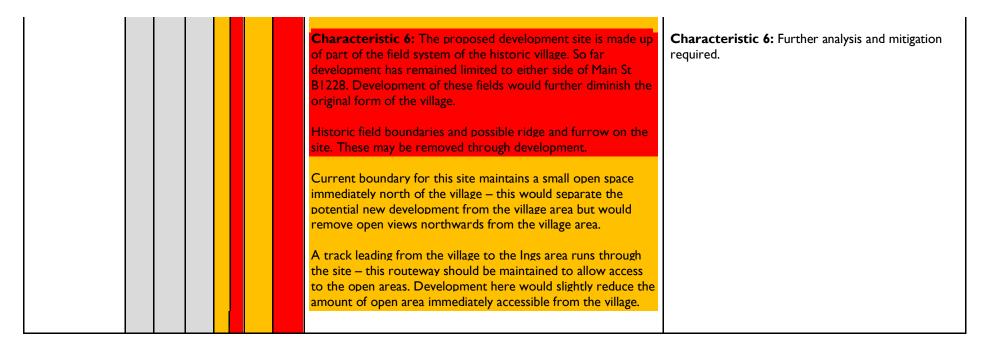


Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
864	0	Q -	0	-	-	0	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							However, there will be a minor impact on the compactness of the village of Elvington although this proposed site is for commercial development. Current northern boundary of the industrial estate seems reasonable.	
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Elvington and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Development will have a detrimental impact on any surviving archaeological deposits which may exist on the site. Archaeological potential unknown.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 6: None
								<u> </u>

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	nara	cte	isti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
867	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
				ı			Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic although the compact feel of Elvington may be compromised.	Characteristic 2: None
				ı			Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York and Elvington in general.	Characteristic 4: Further information required on proposed architectural design.
				ı			Poor design/low quality building will have an impact on the setting of Elvington Conservation Area and on the setting of Sutton Bridge (Grade II*).	
				ı			Characteristic 5: Nature of sub-surface archaeological deposits unknown. The site appears relatively undisturbed and may contain features relating to prehistoric- Romano-British period.	Characteristic 5: Further analysis and mitigation required.
				ı			Ridge and furrow visible on historic aerial photographs – present quality unknown.	
							Historic field boundaries on site – quality unknown.	
							Development of the site will have a detrimental impact on any surviving archaeological deposits or visible landscape features.	



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
873	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general. This site is situated close to Bishopthorpe and Middlethorpe Conservation Areas. Development unlikely to have any impact on the neighbouring conservation areas due to distance between the site and sensitive areas.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.
							This site has produced some evidence for prehistoric/Romano-British activity. Further field systems and settlements are known in the vicinity.	
							Battle of Fulford may have taken place in the vicinity.	
							Characteristic 6: Development would remove part of the rural area surrounding the urban edge of the city. Proposed development is close to the ring road and may affect views out to the rural hinterland from the ring road. Designer Outlet has already impacted on this to some degree.	Characteristic 6: Further analysis and mitigation required.

873, Rapid Appraisal

Site 874 Land at Elvington village, Rapid Appraisal Appraisal Stage: Post-Preferred Sites Consultation

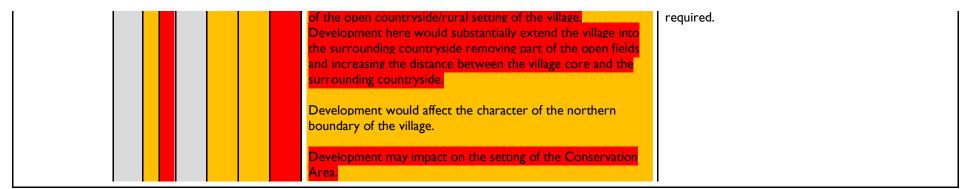
Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
874	0	C -	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
SF10							Characteristic 2: Development here may cause neutral- minor harm to the compactness of the village of Elvington. The village has already expanded to the north-west but has roughly developed along and close to Elvington Lane. The proposed development site would not follow this pattern.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Ridge and furrow noted from historic aerial photographs across the site – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							Several historic field divisions shown on the 1852 OS map exist on the site.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the agricultural practices of the original village and its landscape features.	
							Characteristic 6: Increases population pressure on Derwent Ings.	Characteristic 6: Further analysis and mitigation required.
							The proposed development site forms part of the open countryside/rural setting of the village. Development here	

Site 874 Land at Elvington village, Rapid Appraisal Appraisal Stage: Post-Preferred Sites Consultation

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Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
875	0		0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
		l					Characteristic 2: Development here will have a significant detrimental impact on the compactness of the village of Elvington. The village has already expanded to the north-west but has roughly developed along and close to Elvington Lane. The proposed development site would not follow this pattern.	Characteristic 2: Further analysis and mitigation required.
							Development on this site would bring the residential village closer to the outlying waterworks.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
		ı					Characteristic 4: Site is currently vacant. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Ridge and furrow noted from historic aerial photographs across part of the site – current condition unknown.	Characteristic 5: Further analysis and mitigation required.
							Historic field boundaries present on the site shown on the 1852 OS map.	
							Development will have a detrimental impact on any surviving archaeological deposits which may relate to the agricultural practices of the original village and its landscape features.	
							Characteristic 6: The proposed development site forms part	Characteristic 6: Further analysis and mitigation



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
877	0	-	-	-			Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Development of this land will result in the creation of a new, free-standing settlement as an extension to the city beyond the ring road. Ease of access to the city centre by foot or cycle reduced.	Characteristic 2: Further analysis and mitigation required.
							There is an arc of views towards the city centre and the university from this vicinity. Development here has the potential to harm long views both into and out of the city.	
							Characteristic 3: Views of The Minster, Heslington Anglican Church spire and the Wolds can be gained from the site. Development may obscure or impact upon these views.	Characteristic 3: Further analysis and mitigation required.
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
							Poorly designed housing will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: This area is of relatively high archaeological potential. The larger revised site boundary will result in a wider area of disturbance with a greater destructive impact on any archaeological remains. There are known archaeological features in the area dating from the Iron Age — post-medieval	Characteristic 5: Further analysis and mitigation required.

period including an Iron Age/Romano-British field system and ditched enclosures. Development of the site would have a destructive impact on any surviving archaeological remains or landscape features.

Several legible, non-designated, landscape features exist across the site including medieval and post-medieval ridge and furrow and field boundaries. The ridge and furrow may protect earlier landscape features lying beneath it. Development which removed the visible inherited historic grain would be detrimental to the area.

Four historic farms exist within the proposed development area. The potential loss of these farms will remove agricultural character from the area. Langworth Lodge, is a former medieval moated site. Development may cause harm to existing waterlogged remains.

Characteristic 6: Development of this site will remove a substantial tract of green belt land.

Consideration needed to assess the impact of creation of new access from A64 due to potentially substantial land-take required.

Development of this site will extend northwards close (within 300m) to the ring road impacting on the rural setting of the ring road. This will bring the urban edge of the new settlement closer to the fringes of the city.

The development 'swallows' up Langwith Lodge and Langwith House as currently free-standing farmsteads standing within open countryside.

Two sites of Natural Conservation Interest (SINC) and an SSSI

Characteristic 6: Further analysis and mitigation required.

border this area. Development may impact upon the setting of these sites without mitigation. No key views identified from the site but long view over Elvington airfield from Tillmire Farm which may be obscured by development. Development would impact on the Langwith Stray – a recreational route that currently runs through tranquil, open countryside, that is readily accessible to local populations. Parts of Elvington Airfield are Sites of Natural Conservation Interest (SINC). Similar grasslands may extend into the proposed development area. A SSSI is located within close proximity to the site. These may all be impacted upon by the creation of a new settlement. Development would reduce integrity and legibility of airfield as open landscape. The introduction of a new settlement within the rural hinterlands of York reduces tranquillity and reduces the generous separation between Elvington/Wheldrake/Heslington and the three become more closely associated and less remote as rural villages.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 878 Land at Victoria Farm Close Rufforth, Rapid Appraisal Appraisal Stage: Post-Preferred Sites Consultation

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
878	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site may have a neutral-minor impact upon this Principal Characteristic.	Characteristic 2: Development up to the current building line would assist in protecting the linear form of the village.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Rufforth and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits relating to the village.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Ch	arac	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
879	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site may have a neutral-minor impact upon this Principal Characteristic.	Characteristic 2: Development of only half of this site closest to the existing buildings would assist in protecting the linear form of the village.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Rufforth and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits relating to the village.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow may exist on the site – condition unknown.	
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
	4:- 1.0				2.0		Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site 881 Land to the north of Escrick with additional Biodiversity Area, Rapid Appraisal Appraisal Stage: Post-Preferred Sites Consultation

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
881	0	C -	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Distance to the village centre is not unreasonable, however the site does not knit well with the existing village and appears to be dependent on the busy A19 for connectivity, the frontage of which is already developed, thus is likely to have a negative impact on compactness.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Site currently vacant – providing a rural setting to the northern approach into Escrick. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy Escrick and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							The site is adjacent to the northern edge of the Escrick Conservation Area. The proposed new development may therefore impact upon the setting and/or historic character of the village.	
							Characteristic 5: Several field boundaries on the site are shown on the 1852 OS map.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow noted on site from historic aerial photographs – current condition unknown.	
							Development will have a detrimental impact on any landscape features or archaeological deposits which may relate to the	

Site 881 Land to the north of Escrick with additional Biodiversity Area, Rapid Appraisal Appraisal Stage: Post-Preferred Sites Consultation

medieval agricultural practices of Escrick or evidence of earlier activity which has survived ploughing. Characteristic 6: This area provides a rural edge to the north of the village. Development would remove an element of	Characteristic 6: Further analysis and mitigation required.
this rural edge. Development here would reduce the distance between Escrick and the nearby settlement of Deighton impacting upon the relationship of the villages to each other.	

Site	Ch	nara	acte	risti	cs			Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6	;		required
885	0	0 -	0	-	-	Ο	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None.
								Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic. The site is well outside of the city centre and is not within Upper Poppleton either but it already developed as an equine clinic.	Characteristic 2: None
								Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
								Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
								Poorly designed buildings will have a detrimental impact on the architecture of York in general.	
								Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
								Characteristic 5: The site immediately to the south of this site was archaeologically investigated in 2015. A ridge and furrow, strip field system was identified across much of the site which formed the basis of the modern enclosed field boundaries. Earlier ditched features and pits were also excavated, highlighting the presence of a likely Romano-British landscape of ditched field boundaries and enclosures.	Characteristic 5: Further analysis and mitigation required.
								Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features. However, the site has been partially developed which may have had some destructive impact upon any archaeological resource although deposits may remain in isolated pockets.	
								Characteristic 6: Development here would be close to the ring road. However, this area has already been compromised to	Characteristic 6: Further analysis and mitigation required.

	an extent by the creation of Poppleton Park and Ride and development around the ring road roundabout.	

Site	Ch	ara	cteri	istic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
886	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of York generally.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Site possibly located alongside a roman road.	Characteristic 5: Further analysis and mitigation required.
							Part of the site was archaeologically investigated in 2015. A ridge and furrow, strip field system was identified across much of the site which formed the basis of the modern enclosed field boundaries. Earlier ditched features and pits were also excavated, highlighting the presence of a likely Romano-British landscape of ditched field boundaries and enclosures.	
							Further development here may have a detrimental impact on any further surviving archaeological deposits.	
							Characteristic 6: Development here will reduce the distance between Knapton and Northminster Business Park weakening the independent/identifiable character of the village. The distance between York and Northminster Business Park will also be reduced.	Characteristic 6: Further analysis and mitigation required.

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Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cter	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
887	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of York generally.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Site possibly located alongside a roman road.	Characteristic 5: Further analysis and mitigation required.
							Part of the site was archaeologically investigated in 2015. A ridge and furrow, strip field system was identified across much of the site which formed the basis of the modern enclosed field boundaries. Earlier ditched features and pits were also excavated, highlighting the presence of a likely Romano-British landscape of ditched field boundaries and enclosures.	
							Further development here may have a detrimental impact on any further surviving archaeological deposits.	
							Characteristic 6: Development here will bring residential development closer to the village of Knapton.	Characteristic 6: Further analysis and mitigation required.
							The distance between York and Northminster Business Park will also be reduced.	

Further development on the east side of Northfields Lane will diminish the remaining semi-rural view westwards between Knapton and the A59. However, the rural character of this area has already been substantially diminished.	
Development of this entire lot will further compromise the diminishing semi-rural feel in this part of York.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cter	istic	CS		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
888	0	-	-	-			Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Development of this land will result in the creation of a new, free-standing settlement as an extension to the city beyond the ring road. Ease of access to the city centre by foot or cycle reduced.	Characteristic 2: Further analysis and mitigation required.
							There is an arc of views towards the city centre and the university from this vicinity. Development here has the potential to harm long views both into and out of the city.	
							Characteristic 3: Views of The Minster, Heslington Anglican Church spire and the Wolds can be gained from the site. Development may obscure or impact upon these views.	Characteristic 3: Further analysis and mitigation required.
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
							Poorly designed housing will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: This area is of relatively high archaeological potential. The larger revised site boundary will result in a wider area of disturbance with a greater destructive impact on any archaeological remains. There are known archaeological features in the area dating from the Iron Age — post-medieval	Characteristic 5: Further analysis and mitigation required.

period including an Iron Age/Romano-British field system and ditched enclosures. Development of the site would have a destructive impact on any surviving archaeological remains or landscape features.

Several legible, non-designated, landscape features exist across the site including medieval and post-medieval ridge and furrow and field boundaries. The ridge and furrow may protect earlier landscape features lying beneath it. Development which removed the visible inherited historic grain would be detrimental to the area.

Two historic farms exist within the proposed development area. The potential loss of these farms will remove agricultural character from the area. Langworth Lodge, is a former medieval moated site. Development may cause harm to existing waterlogged remains.

Characteristic 6: Development of this site will remove a substantial tract of green belt land.

Consideration needed to assess the impact of creation of new access from A64 due to potentially substantial land-take required.

The development 'swallows' up Langwith Lodge and Langwith House as currently free-standing farmsteads standing within open countryside.

Two sites of Natural Conservation Interest (SINC) and an SSSI border this area. Development may impact upon the setting of these sites without mitigation.

No key views identified from the site but long view over Elvington airfield from Tillmire Farm which may be obscured by **Characteristic 6:** Further analysis and mitigation required.

development.
Development would impact on the Langwith Stray – a recreational route that currently runs through tranquil, open countryside, that is readily accessible to local populations.
Parts of Elvington Airfield are Sites of Natural Conservation Interest (SINC). Similar grasslands may extend into the proposed development area. A SSSI is located within close proximity to the site. These may all be impacted upon by the creation of a new settlement.
Development would reduce integrity and legibility of airfield as open landscape.
The introduction of a new settlement within the rural hinterlands of York reduces tranquillity and reduces the generous separation between Elvington/Wheldrake/Heslington and the three become more closely associated and less remote as rural villages.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	nara	ictei	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
890	0	0 -	0	-	-	0 -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic. The site is well outside of the city centre and is not within Upper Poppleton either but it already developed (Cedar House).	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
							Poorly designed buildings will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: A site south of this site was archaeologically investigated in 2015. A ridge and furrow, strip field system was identified across much of the site which formed the basis of the modern enclosed field boundaries. Earlier ditched features and pits were also excavated, highlighting the presence of a likely Romano-British landscape of ditched field boundaries and enclosures.	Characteristic 5: Further analysis and mitigation required.
							Development on the site would have a destructive impact on any surviving archaeological deposits or landscape features. However, the site has been partially developed which may have had some destructive impact upon any archaeological resource	
							although deposits may remain in isolated pockets. Characteristic 6: Development here would be close to the ring road. However, this area has already been compromised to	Characteristic 6: Further analysis and mitigation required.

	an extent by the creation of Poppleton Park and Ride and development around the ring road roundabout.	

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
891	0		0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development here allows urban sprawl outside of the confinements of the ring road having a detrimental effect on the contained concentric form of the city.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Historic field boundaries exist as shown on the First Edition OS plan across the site.	Characteristic 5: Further analysis and mitigation required.
							Development may impact on the rural nature of Galtres Farm – located just outside the development area.	
							Ridge and furrow may exist across the site.	
							Development will have a detrimental impact on any surviving archaeological deposits and existing landscape features.	
							Characteristic 6: Development here will remove a substantial part of the countryside surrounding the city. This will have a detrimental impact upon York's landscape setting particularly when viewed from the ring road.	Characteristic 6: Further analysis and mitigation required.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
899	0	C -	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None.
							Characteristic 2: Development of this site will slightly expand the historic village of Dunnington.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None.
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York and Dunnington in general.	Characteristic 4: Further information required on proposed architectural design.
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: No known archaeological deposits on the site. Development of the site may have a detrimental impact on any surviving archaeology.	Characteristic 5: Further analysis and mitigation required.
							Possible medieval / post-medieval ridge and furrow on the site.	
							Characteristic 6: Inappropriate development may have a detrimental impact on the approach to the village of Dunnington and/or the setting of the Conservation Area.	Characteristic 6: Further analysis and mitigation required.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
901	0	C -	0	-	-	-	Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have a significant impact upon this Principal Characteristic.	Characteristic 2: Further analysis and mitigation required.
							However, development of this area may further impact upon the identifiable village form. This area forms part of the open area to the south of the original linear village.	
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Strensall and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Site borders Strensall Conservation Area inappropriate development may have an impact on the setting/character of the Conservation Area.	
						ı	Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential for archaeological deposits particularly relating to medieval and post-medieval agricultural practices to exist.	Characteristic 5: Further analysis and mitigation required.
							Historic landscape including field boundaries shown on the 1852 OS plan but which are likely to be much older in date and well preserved ridge and furrow which assists in enhancing the character of the village.	



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cte	ristic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
903	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Proposed development site borders Skelton Village Conservation Area. Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Skelton and York in general and may impact upon the setting/character of the village core.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	arad	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
904	0	C -	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: Development here will enlarge the campus area by creating employment land. Impact on the compactness of city as a whole will be neutral-minor.	Characteristic 1: None Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of buildings will have a detrimental effect on York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Prehistoric-Romano-British settlement and activity known across adjacent existing campus site.	Characteristic 5: Further analysis and mitigation required.
							Further archaeological features may exist outside the existing campus boundary within this site.	
							Several non designated landscape features exist such field boundaries and ridge and furrow – condition unknown.	
							Long Lane is shown as a track/boundary on the 1852 OS map although is not named.	
							Development will have a detrimental impact on any surviving archaeological deposits and landscape features.	
							Characteristic 6: This area provides part of the rural edge setting and open countryside surrounding York. It has been identified as protecting the rural setting. Development would	Characteristic 6: Further analysis and mitigation required.

	ш	be detrimental to the landscape and setting of the city. Development across this site may erode the character and rural setting of the city visible from the ring road. The proposed development site runs up to the edge of the ring road – removing any open space between the road and the campus.
		Views of the modern development may be possible from the village of Heslington (Conservation Area).

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cł	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
905	0	-	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Slight impact on compactness as site is located some way from city centre area. However, development surrounding Huntington already exists at this distance from the city centre.	Characteristic 2: Further analysis and mitigation required.
							The site is located within the fields surrounding the medieval village of Huntington. Development will further erode the connection between Huntington and its surrounding landscape. However, this has already been impacted upon by 20 th century development west of North Moor Lane.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly one storey in height although two storey buildings are also present.	
							Characteristic 5: Development will have a destructive impact on any archaeological deposits which may exist without appropriate archaeological mitigation.	Characteristic 5: Further analysis and mitigation required.
							High quantity legible non designated landscape features exist across the site including medieval ridge and furrow, strip fields and post-medieval field boundaries. The ridge and furrow may protect earlier landscape features lying beneath it.	
							The former York to Beverley railway (1847) once ran across the	

Development on the site which did not retain/respect the existing visible historic grain would be detrimental to the area. Characteristic 6: Development of the site would reduce the Characteristic 6: Further analysis and mitigation field margin between the ring road and urban areas, impacting on required. the open rural setting of the city. The boundary of this proposed development site extends to the ring road at its north-eastern point which runs up to the roundabout. This would not have a significant impact upon the landscape which has already been affected in this area by commercial buildings. The site contributes to the rural character of the fringes of the urban area and intersects with local green infrastructure corridors. These corridors may be removed by proposed development on site. Area provides a rural setting to the east of Huntington although the immediate setting of the village has already been impacted upon by mid 20th century development. Several strip fields, historic field boundaries and ridge and furrow associated with the village exist across the site. The distance between Galtres Farm and the urban edges of York will be reduced by development here. Views from this site towards the city centre and of the rural landscape may be adversely affected by development.

Site	Cr	nara	cte	rist	ics		Current contribution and likely impacts	Mitigation /further analysis															
	1	2	3	4	5	6		required															
907	0	0	0	0			Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None.															
						П	Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None															
						ı	Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None															
							Characteristic 4: May be difficult to develop an architecture which related well to the landscape setting.	Characteristic 4: Further information required on proposed architectural design.															
							Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.																
						П	Poorly designed buildings will have a detrimental impact on the architecture of Poppleton and York in general.																
							Characteristic 5: There is no known archaeological evidence in this area but presumably the higher ground would have been favourable for early activity.	Characteristic 5: Further analysis and mitigation required.															
							Field boundary within the site date to at least the mid 19 th century.																
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.																
							Characteristic 6: The rural setting of York as viewed from the ring road in this area will be further adversely affected by development. Northminster Business Park has already impacted upon this to some degree.	Characteristic 6: Further analysis and mitigation required.															
							Development will substantially reduce the distance between																

No	orthminster Business Park and Upper Poppleton.	
Upl	evelopment may have some impact on the rural setting of oper Poppleton and on the rural nature of the A59 by croaching up to the boundary of the carriageway.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 908, Extended Land to the Rear of Rufforth Primary, Option 1 Preferred Options boundary, Rapid Appraisal Appraisal Stage: Post-Preferred Sites Consultation

Site	Characteristics						Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 908	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H38							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Rufforth and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits relating to the village.	Characteristic 5: Further analysis and mitigation required.
							Ridge and furrow may exist on the site – condition unknown.	
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
Kau Chanastania					. 2. 6		Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None

Site	Cr	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
913	0	-	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Slight impact on compactness as site is located some way from city centre area. However, development surrounding Huntington already exists at this distance from the city centre.	Characteristic 2: Further analysis and mitigation required.
							The site is located within the fields surrounding the medieval village of Huntington. Development will further erode the connection between Huntington and its surrounding landscape. However, this has already been impacted upon by 20 th century development west of North Moor Lane.	
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly one storey in height although two storey buildings are also present.	
							Characteristic 5: Development will have a destructive impact on any archaeological deposits which may exist without appropriate archaeological mitigation.	Characteristic 5: Further analysis and mitigation required.
							High quantity legible non designated landscape features exist across the site including medieval ridge and furrow, strip fields and post-medieval field boundaries. The ridge and furrow may protect earlier landscape features lying beneath it.	
							The former York to Beverley railway (1847) once ran across the	

Development on the site which did not retain/respect the existing visible historic grain would be detrimental to the area. Characteristic 6: Development of this site would dramatically **Characteristic 6:** Further analysis and mitigation reduce the field margin between the ring road and urban areas, required. impacting on the open rural setting of the city. The boundary of this proposed development site extends to the ring road along part of its eastern edge. Monks Cross Link road would provide a preferable edge to development – maintaining a small gap between the ring road and urban edge. The site contributes to the rural character of the fringes of the urban area and intersects with local green infrastructure corridors. These corridors may be removed by proposed development on site. Area provides a rural setting to the east of Huntington although the immediate setting of the village has already been impacted upon by mid 20th century development. Several strip fields, historic field boundaries and ridge and furrow associated with the village exist across the site. The distance between Galtres Farm and the urban edges of York will be reduced by development here. Views from this site towards the city centre and of the rural landscape may be adversely affected by development.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	nara	cte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis		
	1	2	3	4	5	6		required		
914	0	-	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.		
							Characteristic 2: Slight impact on compactness as site is located some way from city centre area. However, development surrounding Huntington already exists at this distance from the city centre.	Characteristic 2: Further analysis and mitigation required.		
							The site is located within the fields surrounding the medieval village of Huntington. Development will further erode the connection between Huntington and its surrounding landscape.			
								Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None	
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.		
							High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly one storey in height although two storey buildings are also present.			
									Characteristic 5: Development will have a destructive impact on any archaeological deposits which may exist without appropriate archaeological mitigation.	Characteristic 5: Further analysis and mitigation required.
							High quantity legible non designated landscape features exist across the site including medieval ridge and furrow, strip fields and post-medieval field boundaries. The ridge and furrow may protect earlier landscape features lying beneath it.			
							The former York to Beverley railway (1847) once ran across the site.			

Development on the site which did not retain/respect the existing visible historic grain would be detrimental to the area. **Characteristic 6:** Development of this site would dramatically Characteristic 6: Further analysis and mitigation reduce the field margin between the ring road and urban areas, required. impacting on the open rural setting of the city. Development north and south of North Lane will impact on the rural nature of the lane. Development north and south of the lane will bring the urban edge to the ring road in several places. Monks Cross Link road and North Lane would provide a preferable edge to development - maintaining a small gap between the ring road and urban edge. The site contributes to the rural character of the fringes of the urban area and intersects with local green infrastructure corridors. These corridors may be removed by proposed development on site. Area provides a rural setting to the east of Huntington although the immediate setting of the village has already been impacted upon by mid 20th century development. Several strip fields, historic field boundaries and ridge and furrow associated with the village exist across the site. The distance between Galtres Farm and the urban edges of York will be reduced by development here. Views from this site towards the city centre and of the rural landscape may be adversely affected by development.

Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
918	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site.	Characteristic 5: Further analysis and mitigation required.
							Development of the site may have a destructive impact on any surviving archaeological deposits/features.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: Further analysis and mitigation required.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	arac	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
919	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There are no known archaeological deposits on this site.	Characteristic 5: Further analysis and mitigation required.
							Development of the site may have a destructive impact on any surviving archaeological deposits/features.	
							Quality/age of church on site is unknown.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: Further analysis and mitigation required.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	istic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
922	0		0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: Development here allows urban sprawl outside of the confinements of the ring road having a detrimental effect on the contained concentric form of the city.	Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Historic field boundaries and Wisker Lane exist as shown on the First Edition OS plan across the site.	Characteristic 5: Further analysis and mitigation required.
							Historic farmstead Earswick Grange (now Wisker Farm) also dates to at least the mid 19 th century – quality/condition of building unknown. Development across this site will have a detrimental impact without mitigation on the rural nature of Wisker Farm and the other farmsteads across the site.	
							Ridge and furrow may exist across the site.	
							Development will have a detrimental impact on any surviving archaeological deposits and existing landscape features.	
							Characteristic 6: Development here will remove a substantial part of the countryside surrounding the city. This will have a detrimental impact upon York's landscape setting	Characteristic 6: Further analysis and mitigation required.

			particularly when viewed from the ring road.	
			Development will have a detrimental impact on the rural nature of North Lane.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cł	nar	act	er	isti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3		4	5	6		required
923	0 0	0 -	- C		-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
								Characteristic 2: Possible detrimental impact on compactness – long way from city centre and not directly part of Upper Poppleton.	Characteristic 2: Further analysis and mitigation required.
								Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
								Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
								High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two storey in height.	
								Characteristic 5: No known sub-surface archaeology although it is a relatively undisturbed and may contain earlier landscape features. Development may disturb archaeological deposits or landscape features which may be present.	Characteristic 5: Further analysis and mitigation required.
								Characteristic 6: Development here would remove part of the area preventing coalescence between Upper Poppleton and the urban edge of York essentially merging the two urban areas.	Characteristic 6: Further analysis and mitigation required.
								Development of this site would bring housing up to the ring road – removing the last of the open space between the A1237 and Poppleton.	
		Ц						ampactness 2: Landmark manuments 4: Architectural character Fu	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
Site 926	0	0	0	-	-		Characteristic 1: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
H28							Characteristic 2: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have an impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Wheldrake and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Site is located close to Wheldrake Conservation Area, however, development is situated behind housing on North Lane and will probably have no impact on the setting of the Conservation Area.	
							Characteristic 5: Ridge and furrow on the site – preservation unknown.	Characteristic 5: Further analysis and mitigation required.
							Historic field boundaries exist which are shown on the 1852 OS plan but likely to be much older in date.	
							Development will have a detrimental impact on any surviving archaeological deposits or landscape features.	
							Characteristic 6: This site contains the only remaining part of the original village backplots on the north side of Wheldrake. Development here would remove this element of	Characteristic 6: Further analysis and mitigation required.

Site 926 Land to north of North Lane, Wheldrake Appraisal Stage: Post-Preferred Sites Consultation

I				the village setting.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site 927: Terrys Fcatory Appraisal Stage: Preferred Sites consultation, Rapid Appraisal

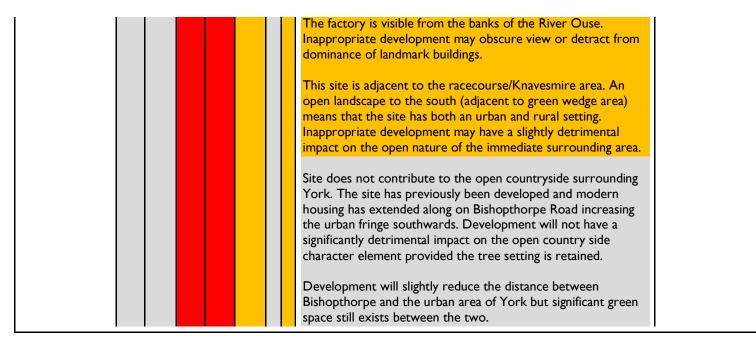
Site	Ch	nara	cte	ristic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
927	0	0		1	-	C -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any significant impact upon this Principal Characteristic. All impacts are thought to be negligible.	Characteristic 2: None
							The proposed development site will contain new builds within current factory area — keeping them separate from the adjacent South Bank residential area. Although given a new use the site will still form its own small sub-area.	
							Characteristic 3: The site falls within the Terry's/Racecourse conservation area. There several listed buildings on the rest of the former factory site and several others in close proximity associated with the racecourse. The factory buildings to the north are the most complete historic factory structures representing the importance of the confectionary business in York.	Characteristic 3: Further analysis and mitigation required.
							Development on this site may have a detrimental impact to the attributes that contribute to the significance or the setting of these listed buildings. It may also have a detrimental impact on the character of the conservation area in general.	
							The factory and the clock tower are significant landmark buildings. The stands of the racecourse are also local landmarks. Inappropriate development may obscure landmarks from view or detract from their dominance in the landscape.	
							Characteristic 4: The extant industrial buildings relating to	Characteristic 4: Further information is required

Site 927: Terrys Fcatory Appraisal Stage: Preferred Sites consultation, Rapid Appraisal

the factory adjacent to the site form an important part of York's heritage relating to chocolate production and the Terry's brand. They also have a high architectural significance due to their uniform style and use of material. Inappropriate development surrounding the factory buildings may detract from their architectural significance.	on architectural design for this site.
The presence of the factory and the racecourse enhances the variety of buildings in this area. Existing buildings are generally five-six storeys in height with flat roofs. Buildings of several stories are permissible on site but inappropriately high buildings may detract from the importance and dominance of the factory buildings.	
Characteristic 5: The construction of the factory and 19 th century gravel extraction will have had a negative effect on any surviving archaeology. However, archaeological evaluation within the boundaries of the site in recent years has revealed evidence for Roman occupation, medieval plough soil and field ditches in pockets of relatively undisturbed ground.	Characteristic 5: Further analysis and mitigation required.
Pockets of archaeology may survive on site. Development would have a destructive impact on any further surviving archaeological deposits.	
Characteristic 6: There are limited views at ground level out from the site but various views of the factory site can be gained from the surrounding streets such as Campleshon Road and Bishopthorpe Road. Middle and long views of the factory, particularly the clock tower can be seen from Nun ings, Fulford Ings, the Racecourse, the A64, the Minster and parts of the City Walls. Development may potentially impact upon views from nearby areas of the factory site.	Characteristic 6: Further analysis and mitigation required.

Site 927: Terrys Fcatory

Appraisal Stage: Preferred Sites consultation, Rapid Appraisal



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cte	ristic	cs		Current contribution and likely impacts	Mitigation /further analysis	
	1	2	3	4	5	6		required	
931	0	C -			-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: This site is unlikely to have any significant	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic. Characteristic 2: Further analysis and mitigation	
			ı				impact upon this Principal Characteristic as it is located within the ring road on a previously developed site. The factory site as a whole forms an identifiable area with	required.	
								strong boundaries. Re-development of the southern part of the site may erode some of the distinctiveness and identity of the factory area.	
							Characteristic 3: The site falls within the Nestle/Rowntree conservation area. Inappropriate development/conversion may have a detrimental impact on the character of the conservation area in general.	Characteristic 3: Further analysis and mitigation required.	
			l				There is one GII listed building within the development site (Rowntree Library) and another two in close proximity – one associated with the factory (Rowntree Theatre). Inappropriate development/conversion on this site may have a detrimental impact to the attributes that contribute to the significance or the setting of the listed buildings within and bordering the site.		
	The Almond Block Extension (1911) and Cream Block (1936) remain – these are recognisable, prominent landmark buildings and should remain on the site.								
							Characteristic 4: The extant industrial buildings on site form an important part of York's heritage relating to chocolate	Characteristic 4: Further information is required on architectural design for this site.	

production and the Rowntree brand. Although not listed, inappropriate development surrounding the extant factory buildings may detract from their local significance.	
Existing buildings on the site are c.6 storeys in height. Buildings of several stories may be permissible but inappropriately high buildings may detract from the importance and dominance of the surviving historic factory buildings.	
Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	
Poorly designed housing will have a detrimental impact on the architecture of York in general.	
Characteristic 5: Pockets of archaeological deposits may survive on site. Development would have a destructive impact on any surviving archaeological remains.	Characteristic 5: Further analysis and mitigation required.
Characteristic 6: This site is unlikely to have a significant impact upon this Principal Characteristic.	Characteristic 6: None

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cte	ristic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
932	0	C -			-	C+	upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any significant impact upon this Principal Characteristic as it is located within the ring road on a previously developed site.	Characteristic 2: Further analysis and mitigation required.
							The factory site as a whole forms an identifiable area with strong boundaries. Development around and to the south of the site may erode some of the distinctiveness and identity of the factory area.	
							Characteristic 3: Part of the site falls within the Nestle/Rowntree conservation area. Inappropriate development may have a detrimental impact on the character of the conservation area in general.	Characteristic 3: Further analysis and mitigation required.
							There are listed buildings immediately adjacent to the development site. Inappropriate development on this site may have a detrimental impact to the attributes that contribute to the significance or the setting of the listed buildings bordering the site.	
							The Almond Block Extension (1911) and Cream Block (1936) are recognisable, prominent landmark buildings. Inappropriate development may detract from the prominence of these landmark buildings within the site.	
							Characteristic 4: The extant industrial buildings on site form an important part of York's heritage relating to chocolate production and the Rowntree brand. Although not listed,	Characteristic 4: Further information is required on architectural design for this site.

inappropriate development surrounding the extant factory buildings may detract from their local significance.	
Existing buildings on the site are c.6 storeys in height. Buildings of several stories may be permissible but inappropriately high buildings may detract from the importance and dominance of the surviving historic factory buildings.	
Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	
Poorly designed housing will have a detrimental impact on the architecture of York in general.	
Characteristic 5: Pockets of archaeological deposits may survive on site. Development would have a destructive impact on any surviving archaeological remains.	Characteristic 5: Further analysis and mitigation required.
Characteristic 6: This site is unlikely to have a significant impact upon this Principal Characteristic.	Characteristic 6: None
Some potential to enhance the landscape characteristic with regard to the close proximity of the Stray and disused railway	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

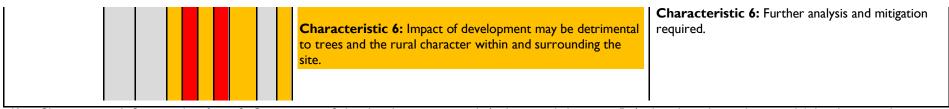
Site	Ch	arac	cteri	stic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
937	0	0	-		-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
				I			Characteristic 3: Listed building within the site and a listed/scheduled medieval monument adjacent to site on Fulford Road. Further listed buildings on Fulford Road. Inappropriate development may have a detrimental effect on the setting of these listed buildings and scheduled monuments. The Keep on Fulford Road may be considered a local landmark. Potential for The Keep to become 'lost' through inappropriately located/sized new buildings.	Characteristic 3: Further information/analysis and mitigation required.
				I			Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Fulford and York in general. Development site is partly within Fulford Conservation Area. Inappropriate development may have a detrimental effect on the character of the Conservation Area.	Characteristic 4: Further information/analysis and mitigation required.
				I			Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits relating to all periods. Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	Characteristic 5: Further analysis and mitigation required.

Quality of buildings on site relatively unknown. Separation of the barracks site and Walmgate Stray would have a detrimental impact on the historical link between the two areas. Potential loss of Military history/significance on the site. Characteristic 6: Any views of local features, Terrys, or Characteristic 6: Further analysis and mitigation to/from city centre may be impacted by development. required. Impact of development may be detrimental to trees and the rural character within and surrounding the site. Potential loss of trees/verge to Fulford Road if road is widened in relation to the development of the site. Increase in dog walkers on the Stray may lead to a change in land management and deterioration of the grassland. Possible closure of recreational route due to development.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cr	nara	cte	ris	tics		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
938	0	0	0	-	-	0	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None.
					ı		Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None.
					ı		Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
					ı		Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of York in general.	Characteristic 4: Further information required on proposed architectural design.
					ı		High rise or larger buildings in this area will have a detrimental effect on the architectural character of the area. Surrounding developments are predominantly two storey in height.	
					ı		Site is adjacent to Clifton Malton Way/Shipton Road Conservation Area. Inappropriate development may impact upon the setting of the conservation area.	
					ı		Characteristic 5: Development will have a destructive impact on any archaeological deposits which may exist on site.	Characteristic 5: Further analysis and mitigation required.
							Some disturbance of any archaeological deposits expected due to the construction of the extant school.	
							Characteristic 6: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 6: None
L Cl							ompostness 3: Landmark monuments 4: Architectural character 5	

Site	Ch	ara	cter	rist	tics	3		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	4	5	6		required
939	0	0	-	-		-	0 -	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
				ı	П			Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
			ı	ı				Characteristic 3: Listed building within the site (Ousefield), listed building and non-designated heritage asset on adjacent plots. Inappropriate development may have a detrimental effect on the setting of these important buildings.	Characteristic 3: Further information/analysis and mitigation required.
			ı	ı				Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Fulford and York in general.	Characteristic 4: Further information/analysis and mitigation required.
				ı				Development site is within Fulford Conservation Area. Inappropriate development may have a detrimental effect on the character of the Conservation Area.	
			ı	ı				Characteristic 5: There are no known archaeological deposits on this site. However, the site has the potential to contain archaeological deposits relating to all periods in pockets of undisturbed land.	Characteristic 5: Further analysis and mitigation required.
				ı	П			Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
								Ousefield (GII listed) dates to 1899 and was designed by Walter Brierley. It is now used as an officers mess – associated with Imphal Barracks. Development may threaten the setting of this building.	



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
940	0	0	0	-	-	-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental effect on the architectural legacy of Stockton on the Forest and York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: There is the potential for features and deposits associated with Roman road on this site.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a detrimental impact on any surviving archaeological deposits or visible landscape features.	
							Characteristic 6: Part of this site has already been developed. Further development would further reduce the distance between Stockton on the Forest and outlying buildings/garden centre.	Characteristic 6: Further analysis and mitigation required.
							The character of Stockton Lane and the natural environment of the Beck may be negatively affected by the further development of this site.	

Site 948: South of Elvington Airfield Business Park,

Appraisal Stage: Preferred Sites Consultation, Rapid Appraisal (ST26)

Site	Ch	ara	cteri	stic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
948	0	0	0	C -	-	d-	Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None.
ST26							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship will have a detrimental impact on the architectural legacy/character of Elvington. However, this site is part of an industrial estate.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: This site is situated on the fringes of the former Elvington military airfield used in World War Two and during the Cold War.	Characteristic 5: Further analysis and mitigation required.
							The eastern boundary is shown on the 1852 OS map. It may well be much older in date and may relate to the former Brinkworth Hall.	
							Development will have a detrimental impact on any surviving archaeological deposits relating to the airfield or evidence of earlier activity.	
							Characteristic 6: The proposed site lies outside of the current airfield industrial estate and will bring the commercial area closer to the outlying farmsteads.	Characteristic 6: Further analysis and mitigation required.
							This area makes up part of and provides a setting for Elvington Airfield. Development would result in the loss of a small part	

Site 948: South of Elvington Airfield Business Park,
Appraisal Stage: Preferred Sites Consultation, Rapid Appraisal (ST26)

of the open land surrounding the airfield.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Ch	nara	cter	istic	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
949	0		C -	-			Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
					ı	ı	Characteristic 2: Development here allows urban sprawl outside of the confinements of the ring road having a detrimental effect on the contained concentric form of the city.	Characteristic 2: Further analysis and mitigation required.
					ı		Proposed development site would be independent new settlement.	
					ı	ı	Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: Further analysis and mitigation required.
					ı	ı	Views towards the core may be afforded from the higher patches of ground on site. Views of the Minster may be obstructed by development.	
					ı	ı	Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
					ı	ı	Poorly designed housing will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: There are known archaeological deposits on this site dating from the Iron Age – post-medieval period including an Iron Age and Romano-British settlement. Ridge and furrow exists across the area. Further evidence for	Characteristic 5: Further analysis and mitigation required.

prehistoric and Romano-British settlement is also known on land to the east and west of this site.

Several other ditches and enclosures have been identified on the site. Development of the site would have a destructive impact on any surviving archaeological remains or landscape features. It is thought that non of the deposits are worthy of preservation in-situ but mitigation excavation is required.

High quantity of legible non designated landscape features exist across the site including medieval ridge and furrow, and post-medieval field boundaries. Development which removed the visible inherited historic grain would be detrimental to the area.

Characteristic 6: No key views identified from the site but Minster visible from Manor Lane nearby. Long distance views of the Minster may be possible from parts of the site.

Development will adversely affect views outwards from the ring road across the rural landscape. The site also contributes to the rural edge setting of York, Skelton and Haxby.

Commercial development at Clifton Moor, to the south of this site (within and up to the ring road) has already impacted on the rural edge views towards York in this area. However, development here may create an 'urban corridor' effect due to its location opposite Clifton Moor retail park.

Development of the site would remove a large area of land from York's surrounds impacting on the rural setting of the city. Development here allows urban sprawl outside of the confinements of the ring road. Its relatively close proximity to the road may alter the perception of York being surrounded by open countryside albeit only in this one area.

Characteristic 6: Further analysis and mitigation required.

A Site of Local Interest (SLI) lies close to the development area. The SLI falls within part of the Clifton Moor airfield. Development may impact upon the setting/character of the SLI. Site contributes to rural setting of Skelton and Haxby. Several historic field boundaries and ridge and furrow associated with Skelton exist across the site. The development of part of the remaining agricultural land here would further erode the essentially rural village setting of Skelton and its separation from the urban form. However, there are open areas to the north of the village (adjacent to the core) protecting the village setting as well as green wedges and area preventing coalescence to the east and south respectively. The setting of the original Haxby village will be less affected as it is surrounded by 20th century development and an extended green wedge would remain between the new settlement and the edge of Haxby as it exists today.

fringes of York.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

This area provides a large green open area situated between Haxby and Skelton. Development would reduce the open space/distance between the two villages. It would also reduce the distance between the villages, outlying farms and the urban

Site	Cr	nara	cter	istic	cs_		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
950	0	-	-	-			Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
							Characteristic 2: Development of this land will result in the creation of a new, free-standing settlement as an extension to the city beyond the ring road. Ease of access to the city centre by foot or cycle reduced. There is an arc of views towards the city centre and the	Characteristic 2: Further analysis and mitigation required.
							university from this vicinity. Development here has the potential to harm long views both into and out of the city. Views may also be possible towards Elvington.	
							Characteristic 3: Views of The Minster, Heslington Anglican Church spire and the Wolds can be gained from the site. Views may also be possible towards Elvington. Development may obscure or impact upon these views.	Characteristic 3: Further analysis and mitigation required.
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
							Poorly designed housing will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: This area is of relatively high archaeological potential. The larger revised site boundary will result in a wider area of disturbance with a greater destructive impact on any	Characteristic 5: Further analysis and mitigation required.

archaeological remains. There are known archaeological features in the area dating from the Iron Age – post-medieval period including an Iron Age/Romano-British field system and ditched enclosures. Development of the site would have a destructive impact on any surviving archaeological remains or landscape features.

Site includes part of Elvington Airfield. Development which removed the visible inherited historic grain (including the airfield) would be detrimental to the area.

Several legible, non-designated, landscape features exist across the site including medieval and post-medieval ridge and furrow and field boundaries. The ridge and furrow may protect earlier landscape features lying beneath it. Development which removed the visible inherited historic grain would be detrimental to the area.

Langworth Lodge, is a former medieval moated site. Development may cause harm to existing waterlogged remains as well as potentially remove agricultural character from the area.

Characteristic 6: Development of this site will remove a substantial tract of green belt land.

Consideration needed to assess the impact of creation of new access from A64 due to potentially substantial land-take required.

The development 'swallows' up Langwith Lodge as a freestanding farmstead within open countryside.

Elvington Airfield is a Site of Importance for Nature

Characteristic 6: Further analysis and mitigation required.

Conservation (SINC) a SSSI is within close proximity. Development will have a detrimental impact upon these sites without mitigation. No key views identified from the site but long view over Elvington airfield from Tillmire Farm which will be obscured by development. Development would impact on the Langwith Stray – a recreational route that currently runs through tranquil, open countryside, that is readily accessible to local populations. Development would reduce integrity and legibility of airfield as open landscape. The proposed new development runs to the edges of the expanded areas of Elvington. The introduction of a new settlement within the rural hinterlands of York reduces tranquillity and reduces the generous separation between Elvington/Wheldrake/Heslington and the three become more closely associated and less remote as rural villages.

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cł	nara	icte	ris	tic	s		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4		5	6		required
North Minster Business	0	0	0	0	-	-		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 1: None. However, it is important for design to enhance particular elements of the strong urban form characteristic.
Park							ı	Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 2: None
							ı	Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							ı	Characteristic 4: May be difficult to develop an architecture which related well to the landscape setting.	Characteristic 4: Further information required on proposed architectural design.
							ı	Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	
							ı	Poorly designed buildings will have a detrimental impact on the architecture of Upper Poppleton and York in general.	
							ı	Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
								Characteristic 5: There is no known archaeological evidence in this area but presumably the higher ground would have been favourable for early activity.	Characteristic 5: Further analysis and mitigation required.
								The area was agricultural during the medieval and post-medieval periods and was associated with the village of Knapton.	
								Northern boundary of the site forms the division between the parishes of Upper Poppleton and Rufforth with Knapton.	
								Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features.	
								Characteristic 6: The rural setting of York as viewed from the ring road in this area will be further adversely affected by	Characteristic 6: Further analysis and mitigation required.

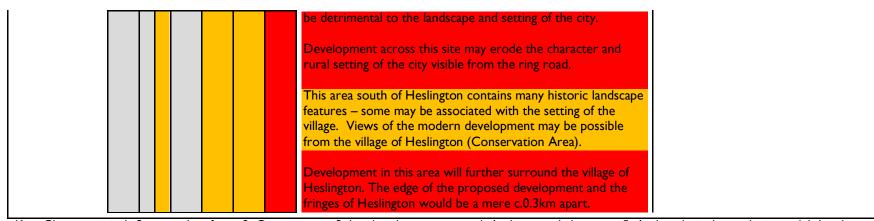
development. Northminster Business Park has already impacted upon this to some degree.	
Development will substantially reduce the distance between Northminster Business Park and Upper Poppleton.	
Development will also reduce the distance between urban nature of the business park and nearby outlying farms to the west of the city.	
Development of this site will diminish the rural setting of the city as viewed from the A59 approach but perhaps less so than development to the south of the existing business park.	
Development would impact on the rural setting of Upper Poppleton by introducing substantial development within the fields that currently contain Upper Poppleton village.	

Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting

Site	Cł	nara	acte	risti	cs		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
953	0	0 -	0	-	-	0	Characteristic I: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic I: None.
							Characteristic 2: This site is unlikely to have any impact upon this Principal Characteristic. The site is well outside of the city centre and is not within Upper Poppleton either but it already partly developed.	Characteristic 2: None
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Poor architectural design would be detrimental to the generally high quality of buildings and craftsmanship in York.	Characteristic 4: Further information required on proposed architectural design.
							Poorly designed buildings will have a detrimental impact on the architecture of York in general.	
							Inappropriately tall buildings will have a detrimental impact upon existing surrounding properties.	
							Characteristic 5: The site immediately to the south of this site was archaeologically investigated in 2015. A ridge and furrow, strip field system was identified across much of the site which formed the basis of the modern enclosed field boundaries. Earlier ditched features and pits were also excavated, highlighting the presence of a likely Romano-British landscape of ditched field boundaries and enclosures.	Characteristic 5: Further analysis and mitigation required.
							Development of the site would have a destructive impact on any surviving archaeological deposits or landscape features. However, the site has been partially developed which may have had some destructive impact upon any archaeological resource although deposits may remain in isolated pockets.	
							Characteristic 6: Development here would be close to the ring road. However, this area has already been compromised to an	Characteristic 6: Further analysis and mitigation required.

				extent by the creation of Poppleton Park and Ride and sporadic development between the ring road and North Field Lane.	

Site	Ch	ara	cteri	stic	S		Current contribution and likely impacts	Mitigation /further analysis
	1	2	3	4	5	6		required
954	0	C -	0	-	1		Characteristic 1: This site is unlikely to have any impact upon this Principal Characteristic. Characteristic 2: Development here will enlarge the campus area by creating employment land. Impact on the compactness of city as a whole will be neutral-minor.	Characteristic 1: None Characteristic 2: Further analysis and mitigation required.
							Characteristic 3: This site is unlikely to have any impact upon this Principal Characteristic.	Characteristic 3: None
							Characteristic 4: Inappropriate scale or low quality architecture/craftsmanship of buildings will have a detrimental effect on York in general.	Characteristic 4: Further information/analysis required and mitigation required.
							Characteristic 5: Prehistoric-Romano-British settlement and activity known across adjacent existing campus site.	Characteristic 5: Further analysis and mitigation required.
							Further archaeological features may exist outside the existing campus boundary within this site.	
							Several non designated landscape features exist such field boundaries and ridge and furrow – condition unknown.	
							Long Lane is shown as a track/boundary on the 1852 OS map although is not named.	
							Development will have a detrimental impact on any surviving archaeological deposits and landscape features.	
							Characteristic 6: This area provides part of the rural edge setting and open countryside surrounding York. It has been identified as protecting the rural setting. Development would	Characteristic 6: Further analysis and mitigation required.



Key: Characteristic 1: Strong urban form, 2: Compactness, 3: Landmark monuments, 4: Architectural character, 5: Archaeological complexity and 6: Landscape and setting