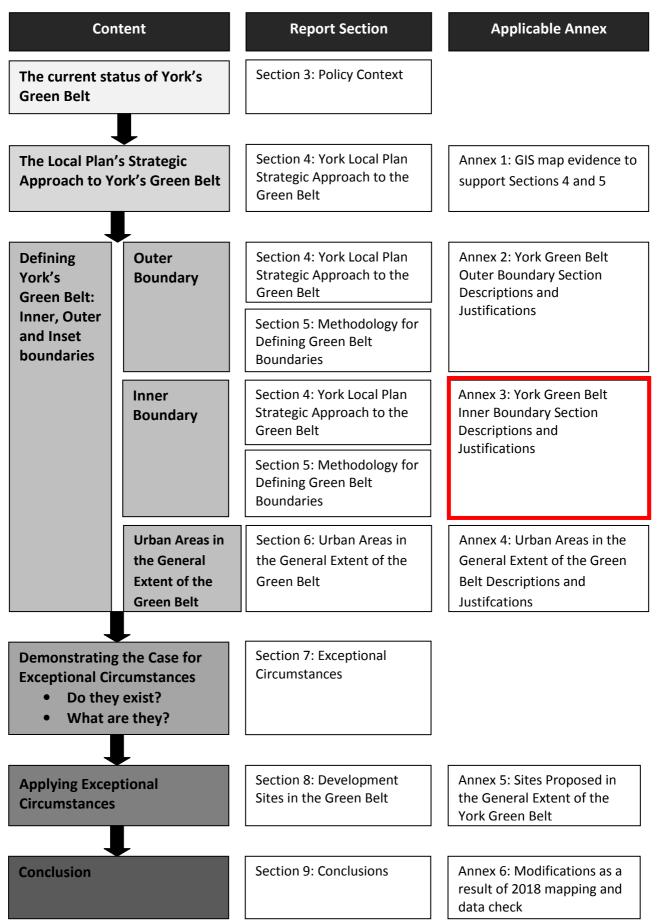


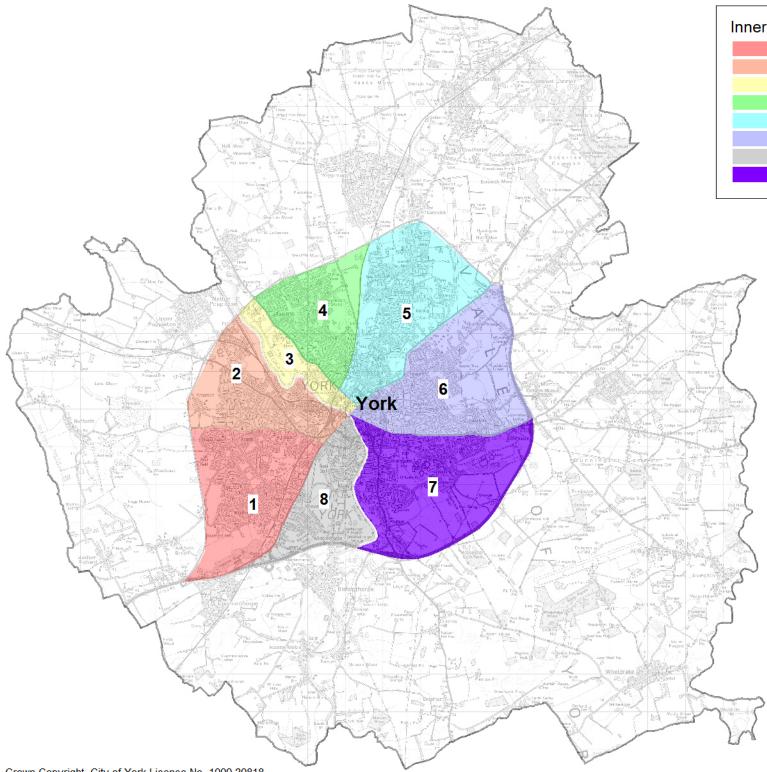
CITY OF YORK LOCAL PLAN Topic Paper TP1 Approach to defining York's Green Belt ADDENDUM - ANNEX 3 March 2019

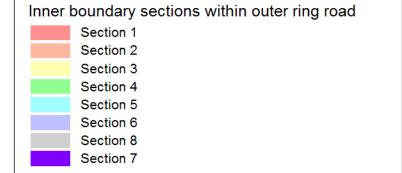
# Contents

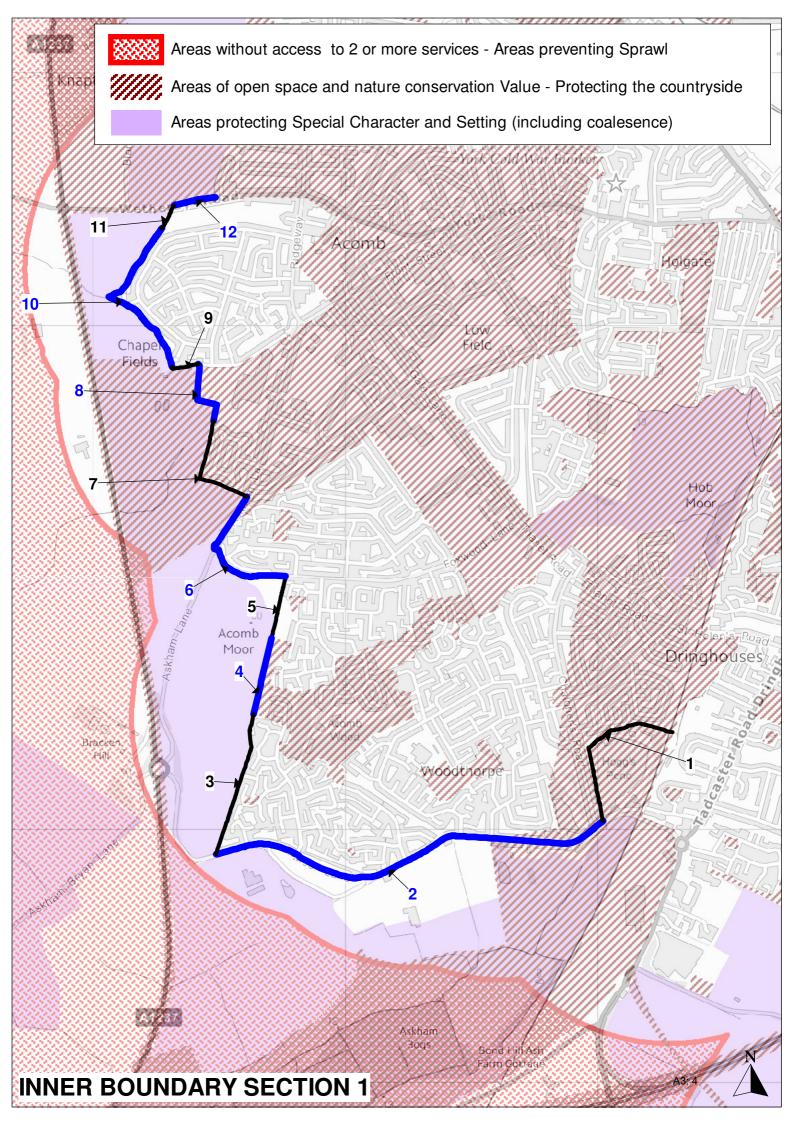
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## How to navigate this document









Section:	Boundary:	Boundary Name:
1	1	Boundary of Hogg Pond



			Strategic Openness
	Green Belt Appraisal	Within 50m of Area protecting	Purpose 4 & 2 - Further south land is identified as important to the historic character and setting of York.
		Rural Setting (F3)	The identified "Area F3" is described as open agricultural landscape which affords prominent views of
SS	Nature Conservation	Within 250m of SINC Sim Hill	the minster and contributes to giving an impression of an historic city within its rural setting. This area
ne		(SE54-07YK)	also serves to seperate York from Copmanthorpe
- U	Green Corridor	Adjacent to District Corridor (14)	<b>Purpose 1</b> - The adjacent land to the south of the proposed boundary has access to 2 or more services.
be		Askham Bog	<b>Purpose 3</b> - To the immediate south is Hogg Pond which is identified as having nature conservation
0	Ancient Wood	N/A	interest and is part of District Corridor 14 (Askham Bogg). A number of SINCs link together with the SSSI
			designated site of Askham Bogg. The land at Hogg Pond acts as a gateway to the countryside, where
			accessible open land meets wider open areas and creates pathways for nature and the benefits of the
			countryside are accessible to the urban area.

		L	ocal Openness	
	Histo	oric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 2 Rolling Diverse Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 25 Acomb Post War
	Historic Park & Garden	N/A		developmentand Adjacent to Character Area 31 Railway
	Strategic Views	Adjacent to Identified View of the Minster and Urban fringe see next section description	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	N/A
			Character	
Openness	Urban Historic Landscape       Settlement Planned estate         Character       The land at Hoggs Pond to the south of the proposed boundary has links to the historic evolution of York as in the mid 19th Century the area contained a brick and tile works, part of the semi-rural industry of the area, of which evidence may still survive and should be preserved as part of the historic open countryside. This historic type of industry is important to York as it influenced the building of brickyard cottages of the time and is part of the architectural character of the area.		council estates dominated b 1950s) with wide planned st a built up dense formation. In contrast, the land to the s from development as the ma undevelopable. This has allo provided recreational oppor While the area does also inc holiday cottages and a hand highly urbanised in nature at While Hogg's pond is surrour surrounding land and theref attached properties all face the wider open countryside offering a safe linkage for wi urban context. Its relationsh	e proposed boundary is densely urbanised by inter-post war y semi detatched and terraced houses (typical of the 1930s - reets and grass verges. The attached property boundaries are outh of the proposed boundary has remained constrained ajority of the land is covered by the pond and is therefore wed for the development of local wildlife interest and has tunities. Iude some built development in the form of York Lakeside ful of other dwellings off Moor lane these are not dense or nd blend with the open context of the area. Inded on three sides by built development it is set lower than fore feels secluded from these urbanising influences. The away from Hogg's Pond isolating this area, which connects to as moor lane is raised higher than this land on a bridge - ildlife to pass through as well as a break of openness within the ip is therefore greater to the rural countryside context.

Permanence

#### and setting of the City and protect the countryside from encroachment.

## **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

## LOCAL Permanence

Recognisability	Permanence
Recognisability The proposed boundary is a recognisable mix of built and natural features in the form of rear boundary walls and fences punctuated by trees and shrubs which follow the route of a well established feature in the form of the rear boundary of properties and garages on Don Avenue, Ganton Place, Leven Road and Chaloners Road as well as being marked by a drainage ditch and mark a change in topography with the urbanised land being set higher than Hogg Pond.	The proposed boundary marks the original field pattern which can be distinguished from First Edition OS Survey Plan of 1852 and was further reinforced by the development of Post war council housing. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area. The proposed boundary represents the logical junction between the urban and rural landscapes and serves to preserve the setting and special character of the
	historic city of

Defined Property boundary/Ditch/shrubs/Trees/Topography

The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers

Section:	Boundary:	Boundary Name:
1	1	Boundary of Hogg Pond

strongth and resiliones to shange
strength and resilience to change.
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Section:	Boundary:	Boundary Name:
1	2	Moor Lane



Strategic	Openness
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		Strategic Openness			
	Green Belt Appraisal	Within 50m of Area protecting	Purpose 4 & 2 - The adjacent land is important to the historic character and setting of York. The		
		Rural Setting (F3)	identified "Area F3" is described as open agricultural landscape which affords prominent views of the		
SS	Nature Conservation	Within 250m of SINC Sim Hill	Minster and contributes to giving an impression of an historic city within its rural setting. The land also		
ne		(SE54-07YK)	functions in maintaining separation between York, the outer ring road (A1237)/ A64 and Copmanthorpe.		
ineq	Green Corridor	Adjacent to District Corridor (14)	<b>Purpose 1</b> - The adjacent land to the south of the proposed boundary has access to 2 or more services.		
		Askham Bog & Within 250m of	Purpose 3 - The area between Moor Lane and the A64 also contains other land uses which illustrate		
0		Local Corridor (12) Ring Rd Corridor	elements of the countryside and which enhance the Green belt such as Askham Bogg SSSI and ancient		
	Ancient Wood	N/A	woodland as well as Pike Hills Golf Course. It is not just the designated sites themselves but also the		
			openness of this area which has created valuable resources for the population of York as emphasised by		
			the designation of District Green Corridor 14 (Askham Bogg).		

		I	Local Openness	
	Hist	oric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 2 Rolling DIverse Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 76 Woodthorpe
	Historic Park & Garden	N/A		
	Strategic Views	Key City Wide Fixed View (No 7) with focal point of the minster and Urban Fringe from the A1237	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land -Planned large scale parliamentary enclosure
Openness	formed by the York Moraine whi reducing in height towards York. farmland landscape, broadly con from the Post Medieval period ( hedges. The land is thought to h Award but has lost some legibilit west. Askham Bogg provides hist climatic evolution of the area as processes. The Bogg was formed result of natural drainage being i moraine. The base rich groundwa communities which demonstrat woodland. However the present cutting in the middle ages, which influence of base rich groundwat While much of the urban area of development with only tenuous other parts of the urban fringe, t	as valley mire which was created as a mpounded by the ridge of glacial York ater draining the moraine led to rich fen e stages in seral succession to fen habitats formed as a result of peat brought vegetation back within the	<ul> <li>which is high density dwelling the early 1990s in the west.</li> <li>open and agricultural in nate general openness of the land the properties.</li> <li>The land to the south of Mo terms of recreation opportuic context with access to Askhar Road and the A64 respective between the existing urbanicipation.</li> </ul>	or Lane is entirely comprised of the urban area of Woodthorpe has in large estates which date from the 1960's in the east to In contrast, the land to the south of Moor Lane is generally ure with the few existing buildings doing little to affect the d, giving glimpses of views into the wider countryside between or lane is broadly inaccessible from the adjacent urban area in nities and its relationship is greater to the rural countryside am Bogg and Pike Hills Golf Course both coming fromTadcatser ely. Moor Lane therefore provides the logical boundary sed areas and the more rural nature of the countryside and storic character and setting, while preventing coalescence of ent into the countryside.

Section:	Boundary:	Boundary Name:
1	2	Moor Lane

lane and the properties in Woodthorpe into Askham Bog and the	
surrounding countryside which increases the sense of the city within and	
close to its rural context. The outer ring road is on higher ground than	
the urban area of Woodthorpe and is an important approach to the city	
affording clear views of the urban edge in its historic rural context and	
views across to York Minster across the land the topography of which is	
generally flat. The proposed boundary supports York as a compact city	
within a contained concentric form of development which maintains	
views across the flat terrain and limits development within the	
identifiable compact district of Woodthorpe.	
Evidence shows that land to the south of the proposed	boundary should be kept open in order to assist in safeguarding the
· · · · · · · · · · · · · · · · · · ·	preserve the historic character and setting of the city.

Section:	Boundary:	Boundary Name:
1	2	Moor Lane

	The long term strategic permanence of the Green Belt is determined by its abilit beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release of there is a proposed site allocation which removes land from the general extent of	f land from the general extent of York's Green Belt (section 7 of the report). Where of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	Recognisability	Permanence		
	Recognisability	Permanence		
Permanence	The proposed boundary follows a well established feature, the road (Moor Lane). While some residential development has occured to the south of the road, this is not continuous along the length of the road; there are breaks and views of the open countryside beyond and all of the properties front onto Moor Lane (away from the countryside). The line created to the rear of the properties is more irregular and less well defined than the road, the current boundary of the area identified in the 2003 "Approach to the Green Belt Appraisal" follows the line of topographical contours which are not clearly defined on the ground. While there is a small area of land to central southern edge of the proposed boundary which is not currently identified by the Green Belt Appraisal Study 2003 and its updates, this follows the topography and contour lines of the area and does not provide a recognisable or robust edge and therefore cannot be considered an alternative boundary.	There is evidence of a road in this location since the First Edition OS Mapping in 1852 and it now represents the limit of the dense suburban developments to the North. There is evidence that although the properties to the south represent some erosion of the boundary, the road has acted as a barrier to sprawl in this location despite development pressures. There are proposals for development on the open land to the south of the road but these have not yet been determined. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carrigeway			
		istent and easily recognisable boundary in the area. The proposed		
	-	been established for a significant period of time. This definition is		
		location where it meets less dense and more open land uses. The		
		cal as well as current built and natural features offers strength and		

resilience to change.

Section:	Boundary:	Boundary Name:
1	3	Wansbeck, Coeside, Halladale Close, Torridon Place and Ashmeade Close



			Strategic Openness
	Green Belt Appraisal	Within 50m of Area protecting	Purpose 4 & 2 - The adjacent land is important to the historic character and setting of York. The
SS		Rural Setting (F3)	identified "Area F3" is described as open agricultural landscape which affords prominent views of the
Je	Nature Conservation	Within 250m of Local Nature	minster and contributes to giving an impression of an historic city within its rural setting. The land
<b>U</b>		Reserve Acomb Wood & Meadow	functions in maintaining separation between the main urban area of York and the A64 Outer Ring Road
be	Green Corridor	Within 50m of Local Corridor (18)	and the villages beyond.
0		& Within 250m of Local Corridor	<b>Purpose 1</b> - The adjacent land to the west of the proposed boundary has access to 2 or more services.
		(12)	<b>Purpose 3</b> -There is a local green corridor to the north. Within 250m of Local Nature Reserve Acomb
	Ancient Wood	N/A	Wood & Meadow.
0 4	Local Openness		

Historic Context			Openness and Urban Fabric
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 76 Woodthorpe
Historic Park & Garden	N/A	1	
Strategic Views	Adjacent to Identified View of the Minster and Urban fringe	Open Space Typology	No Openspace Adjacent to Boundary
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land -Planned large scale parliamentary enclosure
Character		Character	
The area around Acomb Moor l	nas provided agricultural and grazing land	The land to the east of Wan	sbeck, Coeside, Halladale Close, Torridon Place and Ashmead
for Acomb, Askham Bryan and	Dringhouses from at least the medieval	Close is entirely comprised of	of the urban area of Woodthorpe, with high density dwellings
period. The fields which still rer	nain outside the developed areas were	of private housing which are	e generally two storey detatched and semi detached homes
enclosed 1770s being subdivide	ed and distributed between scattered	containing garages and driv	veways which are organised in large estates built between the
farms and are now defined by s	traight drainage ditches They retain some	1980s and mid 2000s. While there are areas of open space within the developed area these form part of the suburban context and the properties which border the proposed boundary all face east towards the urban area, there are no footpaths or connectivity	
of their original character whicl	n dates from between 1811 and 1813.		
These fields now present a sem	i rural character at the fringes of the		
urban area, which is important	in understanding the development of the	between the urban areas an	nd adjacent fields. In contrast the land to the west of the
area. Human influences have a	ready damaged some of the historic	proposed boundary is agricu	ultural in nature with large open fields. There are no built for
context with the introduction o	f the ring road and the building of	or structures until the A123	7 Outer Ring Road and its connections. The rear of the
modern, housing in large estate	es which have a tenuous link to the city	properties on Wansbeck, Co	oeside, Halladale Close, Torridon Place and Ashmeade Close
and its history. However, the fla	at low lying land adjacent to the higher	therefore provide the logica	I boundary between the existing urbanised areas and the mo
areas to the south west make t	his a prominent edge to York's urban area	rural fringe of the countrysic	de representing a definitive line which separates two distinct
where structures can be seen a	gainst the skyline (which holds the	areas. The proposed bounda	ary serves to protect the compact areas of historic character
minster in its context) and ther	efore changes to it can have an impact on	and setting, while preventin	g encroachment into the countryside.
the setting of the city, both through local views from the ring road and			
key strategic city wide views fro	om outside the city boundary. Using		
dense planting to screen modif	ications is inappropriate as it is not a		
traditional feature of the lands	cano in this area		

and setting of the city and protect the countruyside from encroachment.

Section:	Boundary:	Boundary Name:	
1	3	Wansbeck, Coeside, Halladale Close, Torridon Place and Ashmeade Close	

	Strategic Permanence				
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL Permanence				
	Recognisability	Permanence			
Permanence	The proposed boundary is a recognisable mix of built and natural features in the form of rear boundary walls and fences punctuated by trees and shrubs which follow the route of a well established feature of the rear boundary of properties on Wansbeck, Coeside, Halladale Close, Torridon Place and Ashmeade Close, as well as fitting into the field pattern.	A boundary line has been present in this location since the First Edition OS Mapping in 1852 which then marked the division between High Moor Fields and Low Moor Fields and continued north wards following the field pattern. Today the existing line of development follows the same boundary with the only deviation being where the property of 6 Torridon Place lies - here the corner has been cut to join up the stepped historic field junction. The properties in this area have been established since the early 1990s at the latest. The boundary builds on historical demarkations of land to give a recognisable boundary which now represents the limit of built development inside the outer ring road at this point. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	rear boun	dary of properties			

The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
1	4	Acomb Wood West Wood



	Strategic Openness			
	Green Belt Appraisal	Within 50m of Area protecting	Purpose 4 & 2 - The adjacent land is important to the historic character and setting of York. The	
		Rural Setting (F3)	identified "Area - F3" is described as open agricultural landscape which affords prominent views of the	
(0	Nature Conservation	N/A	minster and contributes to giving an impression of an historic city within its rural setting. The land also	
ess	Green Corridor	Adjacent to Local Corridor (18)	functions in maintaining separation between the main urban area of York and the A1237 Outer Ring	
Ŭ		Foxwood Corridor	Road and the villages beyond.	
ləc	Ancient Wood	N/A	<b>Purpose 1</b> -The adjacent land to the west of the proposed boundary has access to 2 or more services.	
ŏ			Purpose 3 - The proposed boundary is connected to local green corridor 18 - Foxwood Corridor and sits	
			at the junction of this with the wider surrounding countryside. To the east of the proposed boundary, on	
			the periphery of the urban area there is natural semi natural openspace, recreational areas and trees	
			and shrubs. The proposed boundary in the area acts as a gateway to the countryside and where	
			accessible openspace meets wider open areas and creates pathways for nature.	

	L		ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 76 Woodthorpe
	Historic Park & Garden	N/A		
	Strategic Views	Adjacent to View of the minster	Open Space Typology	Natural Semi Natural - Acomb Moor by Ashmeade Close &
				Acomb Wood West Wood (Woodland Trust section)
	Urban Historic Landscape	N/A	Rural Historic Landscape	Enclosed land -Planned large scale parliamentary enclosure
	Character		Character	
Openness	The area around Acomb Moor has provided agricultural and grazing land for Acomb, Askham Bryan and Dringhouses from at least the medieval period. The fields which still remain outside the developed areas were enclosed in the 1770s being subdivided and distributed between scattered farms and are now broadly defined by straight drainage ditches, which retain some of their original character from between 1811 and 1813. These fields now present a semirural character at the fringes of the urban area, which is important in understanding the development of the area. Human influences have already damaged some of the historic context with the introduction of the ring road and the building of housing in large estates which have a tenuous link to the city and its history. However, the flat low lying land adjacent to the higher areas to the south west make this a prominent edge to York's urban area where structures can be seen against the skyline (which holds the minster in its context) and therefore		areas and trees and shrubs whi by the two storey dethatched a incursion of open land into the The land provides recreational with Otters in close proximity to at this point. To the west of the screened off by dense trees and is prevented. The proposed boo the suburban context following	undary are areas of natural semi natural openspace, recreational ch link into Acomb Wood West . These openspaces are dominated and semi detached housing to the north and south. They create an urban context which is accessible form adjacent residential streets. amenity and is locally valued for dog walking. These openspaces link o create a local green corridor which joins with the wider countryside e proposed boundary is open agricultural land, this is however d hedges to the boundary and public access to the wider countryside undary follows the limit of easy public access and marks the limit of g the best defined boundary. The proposed boundary serves to ter and setting, while preventing encroachment into existing open
	changes to it can have an impact on the setting of the city, both through local views from the ring road and key strategic city wide views from outside the city boundary. Using dense planting to screen modifications is inappropriate as it is not a traditional feature of the landscape in this area. The proposed boundary supports York as a compact city with a contained concentric form. <b>Evidence shows that land to the west of the proposed bo</b>		oundary should be kept rotect the countrysode f	-

Permanence	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. LOCAL Permanence			
	Recognisability	Permanence		
	The proposed boundary follows a permanent and established feature by following the existing hedge and tree line to the natural semi natural open space between Deveron Way and The Gallops. The proposed boundary is the most logical one, in that it connects the urban areas to the north and south in a straight line creating an appropriate and recognisable boundary.	A boundary line has been present in this location since the First Edition OS Mapping in 1852 which then marked the division of fields in a line which was continuous from south to north. The proposed boundary is the most robust, in that it connects the urban areas to the north and south in a straight line creating an appropriate and recognisable boundary which layers historic and current features. If the proposed boundary is established as the Green Belt inner limit, there is no reason to think this clearly defined edge which represent a layering of existing urbanising features shouldn't offer resilience to encroachment and sprawl and enhance the regeneration of existing urban sites. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Dense vegetation - Woodland/Tree line/Hedge/Overgrown Shrubs			
	form of historical as well as current built and natural feature	nt period of time. The layering of different boundary features in the es as well as being supported as administrative boundaries offers resilience to change.		

Section:	Boundary:	Boundary Name:
1	5	Eastern Edge to the Rear of The Gallops and Stirrup Close



			Strategic Openness
.0	Green Belt Appraisal	Within 50m of Area protecting	Purpose 4 & 2 - The adjacent land is important to the historic character and setting of York. The
esa		Rural Setting (F3)	identified "Area - F3" is described as open agricultural landscape which affords prominent views of the
ŭ	Nature Conservation	N/A	minster and contributes to giving an impression of an historic city within its rural setting. The land
Iəc	Green Corridor	Within 50m of Local Corridor (18)	functions in maintaining separation between the main urban area of York and the A1237 Outer Ring
0		Foxwood Corridor	Road and the villages beyond.
	Ancient Wood	N/A	<b>Purpose 1</b> - The adjacent land to the west of the proposed boundary has access to 2 or more services.
			<b>Purpose 3</b> – The land lies close to the local Green Corridor for Foxwood.

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 76 Woodthorpe
	Historic Park & Garden	N/A		
	Strategic Views	General Long Distance Fixed View with	Open Space Typology	Natural Semi Natural - Acomb Wood West Wood
		Focal Point		(Woodland Trust section)
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land -Planned large scale parliamentary enclosure
	Character		Character	
Openness	sized fields defined by straight draina original character from between 181 area has been used by populations o farmed for ceral crops and market ga clays and sands. The resulting semiru area are important in understanding an open feel. Human influences have context with the introduction of the large estates which have a tenuous li flat low lying land adjacent to the hig prominent edge to York's urban area skyline (which holds the minster in it have an impact on the setting of the road and key strategic city wide view dense planting to screen modificatio feature of the landscape in this area. compact city with a contained conce		'Stirrup Close' which form the w dwellings of private housing wh containing garages and drivewa mid 2000s. While there are are suburban context and the prop the urban area, there are no foo In contrast the land to the west fields. There are no built forms The rear of the properties on Th between the existing urbanised definitive line which separates th historic character and setting, w	opsed boundary is comprised of the properties of 'The Gallops' and western edge of the urban area of Woodthorpe, with high density hich are generally two storey detached and semi detached homes ays which are organised in large estates built between the 1980s and as of open space within the developed area these form part of the perties which border the proposed boundary all face east towards obtpaths or connectivity between the urban areas and adjacent fields. of the proposed boundary is agricultural in nature with large open or structures until the A1237 Outer Ring Road and its connections. The Gallops and Stirrup Close therefore provide the logical boundary areas and the more rural fringe of the countryside representing a two distinct areas. The proposed boundary serves to protect areas of while preventing encroachment into existing open countryside.
			setting of the city.	

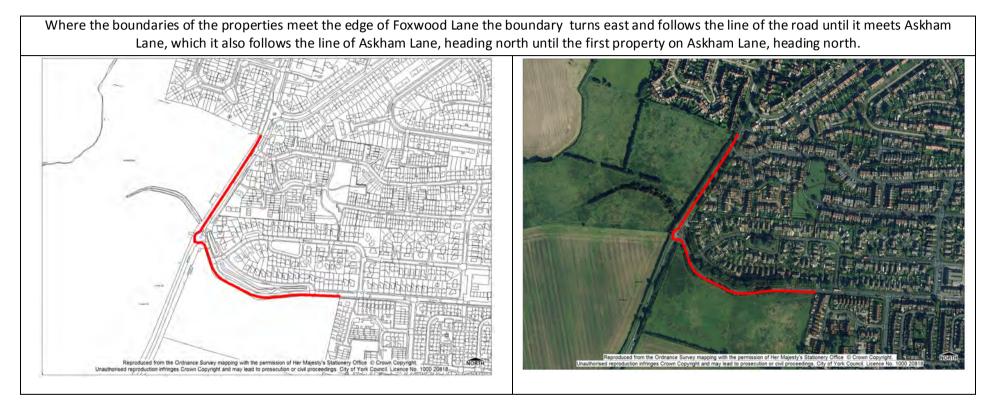
### **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

LOCAL	Permanence
Recognisability	Permanence
The boundary follows a permanent and established feature by following the existing edge of built development (the rear boundary of properties The Gallops and Stirrup Close). While there is a small area of land to the north western edge of the proposed boundary which had its rural setting designation amended in 2013 (to follow the topography and contour lines of the area), the does not provide a recognisable or robust edge and therefore cannot be considered an alternative boundary.	A boundary line has been present in this location since the First Edition OS Mapping in 1852 which then marked the division of fields in a line which was continuous from south to north and today the existing line of development follows the same boundary The properties in this area have been established since the early 1990s at the latest. The boundary builds on historical demarkations of land to give a recognisable boundary which now represents the limit of built development inside the outer ring road at this point. If the proposed boundary is established as the Green Belt inner limit, there is no reason to think this clearly defined edge which represent a layering of existing urbanising features shouldn't offer resilience to encroachment and sprawl and enhance the regeneration of existing urban sites. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
Defined P	roperty boundary

The proposed boundary has been established for a significant period of time. The layering of different boundary features in the form of historical as well as current built and natural features as well as being supported as administrative boundaries offers strength and resilience to change.

Section:	Boundary:	Boundary Name:	
1	6	Foxwood Lane and Askham Lane	



			Strategic Openness
	Green Belt Appraisal	Adjacent to Area protecting Rural	Purpose 4 & 2 - The adjacent land is important to the historic character and setting of York. The
SS		Setting (F3)	identified "Area - F3" is described as open agricultural landscape which affords prominent views of the
Je	Nature Conservation	N/A	minster and contributes to giving an impression of an historic city within its rural setting. The land
- Ul	Green Corridor	Adjacent to Local Corridor (13)	functions in maintaining separation between the main urban area of York and the A1237 Outer Ring
be		Acomb Corridor	Road and the villages beyond.
0	Ancient Wood	N/A	<b>Purpose 1</b> - The adjacent land to the west of the proposed boundary has access to 2 or more services.
			<b>Purpose 3</b> - There is a local green corridor to the north - adjacent to Local Corridor (13) Acomb Corridor.

6

	Local Op	benness		
	Historic Context	Openness and Urban Fabric		
Conservation Area	N/A	ECUS Landscape	ECUS Landscape Character 1 Flat Open Arable Farmland	
Listed Buildings	N/A	Appraisal		
Scheduled Monument	N/A	Urban	West of Character Area 52 Woodthorpe	
Historic Park & Garden	N/A	Characterisation		
Strategic Views	Adjacent to Identified View with Focal Point see previous section description	Open Space Typology	No Openspace Adjacent to Boundary	
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land -Planned large scale parliamentary enclosure	
fields defined by straight drainage character from between 1811 and large modern fields have experied times. The flat open landscape in for its arable value and intensive due to its favourable underlying at the fringes of the urban area of the area and maintain an oper some of the historic context with building of housing in large estar history. However, the flat low ly west make this a prominent edge seen against the skyline (which historic changes to it can have an impace views from the ring road and kee boundary. Using dense planting not a traditional feature of the la supports York as a compact city	Historic Park & Garden       N/A         Strategic Views       Adjacent to Identified View with Focal Point see previous section description         Urban Historic Landscape Character       Settlement Planned estate         The land to the south of the proposed boundary is broadly comprised of medium fields defined by straight drainage ditches, which retain some of their original character from between 1811 and 1813, while the land to the west is comprised of		he proposed boundary is comprised of Foxwood lane perties on Forrester's Walk, Otterwood lane and Askham is the limit of high density dwellings of private housing wards. While there is an area of open space between m Croft this forms part of the suburban context. s Walk do face the open countryside but are set back on ving direct access onto Foxwood Lane. In contrast the proposed boundary is agricultural in nature with large built form there is only one agricultural structure, 1237 Outer Ring Road. Foxwood Lane provides the logical existing urbanised areas and the more rural fringe of the g a definitive line which separates two distinct areas. The ves to protect areas of historic character and setting, achment into existing open countryside.	

nce shows that land to the west of the proposed boundary should be kept open in order to preserve the historic and setting of the city and protect the countryside from encroachment.

Section:	Boundary:	Boundary Name:
1	6	Foxwood Lane and Askham Lane

	Strategie	c Permanence
	beyond the plan period considering development needs in the longer term. The	f land from the general extent of York's Green Belt (section 7 of the report). Where
	LOCAL	Permanence
	Recognisability	Permanence
Permanence	The proposed boundary follows a permanent and established feature by following Roads - Foxwood Lane and Askham Lane which are easily recognised on OS Maps and onthe ground. While there is a small area of land to the south eastern edge of the proposed boundary which had its rural setting designation amended in 2013 (to follow the topography and contour lines of the area), the does not provide a recognisable or robust edge and therefore cannot be considered an alternative boundary.	A boundary line in the form of a road has been present in this location since the First Edition OS Mapping in 1852. While there was historically a property (Acomb House) and York and Ainsty kennels to the south of Foxwood Lane these have not been present for some time and the boundary has reamiined robust and successful in preventing encroachement. The boundary builds on historical demarkations of land to give a recognisable boundary which now represents the limit of built development inside the outer ring road at this point. If the proposed boundary is established as the Green Belt inner limit, there is no reason to think this clearly defined edge which represent a layering of existing urbanising features shouldn't offer resilience to encroachment and sprawl and enhance the regeneration of existing urban sites. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
		Carrigeway nt period of time. The layering of different boundary features in the
		es as well as being supported as administrative boundaries offers

strength and resilience to change.

Section:	Boundary:	Boundary Name:
1	7	Edge of Westfield Place



			Strategic Openness
	Green Belt Appraisal	Adjacent to Area protecting Rural	Purpose 4 & 2 - The adjacent land is important to the historic character and setting of York. The
SS		Setting (F3)	identified "Area F3" is described as open agricultural landscape which affords prominent views of the
je	Nature Conservation	Adjacent to SINC Westfield Marsh	minster and contributes to giving an impression of an historic city within its rural setting. The land
<b>J</b>		(SE55-19YK) and within 250m of	functions in maintaining separation between the main urban area of York and the A1237 Outer Ring
be		SINC Westfield School Field (SE55-	Road and the villages beyond.
0		18	Purpose 1 - The adjacent land to the west of the proposed boundary has access to 2 or more services.
	Green Corridor	Adjacent to Local Corridor (13)	Purpose 3 - Adjacent to SINC Westfield Marsh (SE55-19YK) and within 250m of SINC Westfield School
		Acomb Corridor	Field (SE55-18). There is a local green corridor to the north - adjacent to Local Corridor (13) Acomb

Section:	Boundary:	Boundary Name:
<b>1</b>	<b>7</b>	Edge of Westfield Place

Ancient Wood	N/A	Corridor

	L		Local Openness		
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 25 Acomb Post War	
	Historic Park & Garden	N/A		development	
	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Off Westfield Place AGS & Natural Semi Natural - NSN off Westfield Place & Outdoor Sports Facility - Westfield Primary Community School	
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Modern improved fields	
SS	The land to the west and south is comprised of large fields which are		To the north and east of the proposed boundary is dense residential development set in a		
Openness	separated by hedgerows. These h	nave experienced a high degree of	square formation around Westfield Place. To the west is amenity green space (640) which		
		he flat open landscape in this area has	is open land with kick about goal posts on it. While this land is used to some extent as		
0		for its arable value and intensively	amenity space it has an open nature and while grass is cut back in the centre of the field, it		
	-	ket gardening due to its favourable	is not maintained as formal amenity and does become overgrown. Access to the land is		
		esulting semirural character at the	restricted by a narrow access path or over styles and the land has an open aspect over the		
	fringes of the urban area are imp	-	surrounding countryside.		
		intain an open feel. Human influences he historic context with the introduction			
		of housing in large estates which have a			
		story. However, the flat low lying land			
		ne south west make this a prominent			
		structures can be seen against the			
	0	in its context) and therefore changes to			
		ing of the city, both through local views			
	-	gic city wide views from outside the city			

Section:	Boundary:	Boundary Name:	
1	7	Edge of Westfield Place	

		lary should be kept open in order to preserve the historic character ing the countryside from encroachment.		
	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	Recognisability	Permanence Permanence		
Permanence	The proposed boundary follows a permanent and established feature by following the rear of the back gardens of properties on Westfield Place (fences/walls/hedges/trees) with the adjacent field which is an informal area of amenity open space. The proposed boundary is the most logical one, in that it separates the urban area with the adjacent open space.	Permanance - The proposed boundary follows a permanant and established feature by following the existing edge of built development (the rear boundary of properties on Westfield Place). The boundary to the rear of properties on westfield Place is the more robust boundary as the edge of the urban area. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
		roperty boundary nt period of time. The layering of different boundary features in the		
	form of historical as well as current built and natural feature	es as well as being supported as administrative boundaries offers resilience to change.		

Section:	Boundary:	Boundary Name:
1	8	Westfield Primary Community School and Grange Lane



penness		Strategic Openness			
	Green Belt Appraisal	Adjacent to Area protecting Rural	Purpose 4 & 2 - The adjacent land is important to the historic character and setting of York. The		
		Setting (F3)	identified "Area - F3" is described as open agricultural landscape which affords prominent views of the		
	Nature Conservation	Adjacent to SINC Sites Westfield	minster and contributes to giving an impression of an historic city within its rural setting. The land		
		School Field (SE55-18YK) and	functions in maintaining separation between the main urban area of York and the A1237 Outer Ring		
		Westfield Marsh (SE55-19YK)	Road and the villages beyond.		
0	Green Corridor	Adjacent to Local Corridor (13)	<b>Purpose 1</b> - The adjacent land to the west of the proposed boundary has access to 2 or more services.		
		Acomb Corridor	Purpose 3 - Adjacent to SINC Sites Westfield School Field (SE55-18YK) and Westfield Marsh (SE55-19YK).		
	Ancient Wood	N/A	There is a local green corridor to the north - No. (13) Acomb.		

Section:	Boundary:	Boundary Name:		
1	8		Westfield Primary Community School and Grange Lane	

	Local Openness			
	Historic Context			Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A	_	
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 25 Acomb Post War
	Historic Park & Garden	N/A		development
Openness	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Grange Lane Park & Children's Play Area - Off Grange Lane & Natural Semi Natural - NSN off Westfield Place & Outdoor Sports Facility - Westfield Primary Community School
	Urban Historic Landscape	N/A	Rural Historic Landscape	Enclosed land Modern improved fields
	Character		Character	
	The boundary reflects a number of field boundaries shown on the First		To the south of the proposed boundary is an area of natural semi natural openspace (ID	
	Edition OS Survey Plan 1852 on land between Acomb Grange and 'Skew		837) which is open scrub land and connects well to the surrounding countryside and access	
	Balk Lane' (now Askham Lane) at West Field.		into this area from the urban environment is restricted. The area is therefore deemed to fit	
			within the greenbelt rather than the urban context.	
	Evidence shows that land to the west of the proposed bounda			open in order to preserve the historic character
		and	setting of the city.	

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### **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

	LOCAL	Permanence		
Ī	Recognisability	Permanence		
Permanence	The proposed boundary follows a permanent and established feature by following a post and wire fence and a tree line forming the edge of a plantation of young and more mature trees between the field / playground west of Westfield Primary School and Acomb Grange. To the south, it includes an area of trees and natural/semi natural vegetation.	The boundary marks the original field pattern which can be distinguished from the First Edition OS Survey Plan 1852, forming an apparent boundary of Acomb Grange, and fields to the east. The southern part of the boundary separates an area of natural/semi natural land with the grounds of Westfield Primary School and also some properties on Westfield Place. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Tree / hedge / fence line			
	The proposed boundary has been established for a significant form of historical as well as current built and natural features a strength and resilience to change.	period of time. The layering of different boundary features in the s well as being supported as administrative boundaries offers		

Sectio	ו:	Boundary:	Boundary Name:
1		9	Grange Lane



		Strategic Openness		
	Green Belt Appraisal	Adjacent to Area protecting Rural	Purpose 4 & 2 - The adjacent land sits within an area identified by the "Approach to the Green Belt	
penness		Setting (F3)	Appraisal" (2003 and subsequent updates) as important to the historic character and setting of York. The	
	Nature Conservation	Within 50m of SINC Westfield	identified "Area retaining the rural setting of the City - F3" is described as open agricultural landscape	
		School Field (SE55-18YK) and	which affords prominent views of the minster and contributes to giving an impression of an historic city	
		within 250m of SINC Westfield	within its rural setting. The land functions in maintaining separation between the main urban area of	
0		School Field	York and the A1237 Outer Ring Road and the villages beyond. The Outer ring road is on higher ground	
	Green Corridor	Within 50m of Local Corridor (13)	than the urban area itself and is an important approach to the city which offers views of the urban edge	
		Acomb Corridor	in its historic rural context.	

Section:	Boundary:	Boundary Name:
1	9	Grange Lane

Ancient Wood	N/A	Purpose 1 - The adjacent land to the west of the proposed boundary has access to 2 or more services	
		Purpose 3 - Within 50m of SINC Westfield School Field (SE55-18YK) and within 250m of SINC Westfield	
		School Field. Adjacent to local green corridor to the south - No. (13) Acomb.	

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	South of Character Area 1 Acomb Post War development
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Modern improved fields
	Character		Character	
Openness	Urban Historic Landscape Character       Settlement Planned estate         The boundary marks the south western edge of an area of distinct field patterns to the north, known as 'Chapel Field', as shown on the First Edition OS Survey Plan 1852. To the south are a series of tracks leading to Acomb Grange, to the west of 'Grange Lane'.		Rural Historic Landscape         Enclosed land Modern improved fields	
	Evidence shows that fail			open in order to preserve the historic character
			setting of the city.	

Section:	Boundary:	Boundary Name:
1	9	Grange Lane

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	The proposed boundary is a recognisable mix of natural features and follows a permanent and established feature by following roads - Grange Lane and an area of trees and bushes forming a boundary with properties on 'The Wandle'.	The proposed boundary marks the original field pattern which can be distinguished from the First Edition OS Survey Plan 1852, marking the end of Grange Lane, close to Acomb Grange. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carrigeway The proposed boundary has been established for a significant period of time. The layering of different boundary features in the form of historical as well as current built and natural features as well as being supported as administrative boundaries offers strength and resilience to change.			

Section: <b>1</b>	Boundary: <b>10</b>	Boundary Name:	East of The Wandle, Chapelfields Road and The Burn
1	10	,	East of The Wandle, Chapelfields Road and The Burn



	Strategic Openness		
	Green Belt Appraisal	Adjacent to Area protecting Rural	Purpose 4 & 2 - The adjacent land sits within an area identified by the "Approach to the Green Belt
SS		Setting (F3)	Appraisal" (2003 and subsequent updates) as important to the historic character and setting of York. The
Opennes	Nature Conservation	Within 250m of SINC Westfield	identified "Area retaining the rural setting of the City - F3" is described as open agricultural landscape
		School Field (SE55-18YK) and	which affords prominent views of the minster and contributes to giving an impression of an historic city
		within 250m of SINC Westfield	within its rural setting. The land functions in maintaining separation between the main urban area of
		School Fiel	York and the A1237 Outer Ring Road and the villages beyond. The outer ring road is on higher ground
	Green Corridor	Within 50m of Local Corridor (13)	than the urban area itself and is an important approach to the city which offers views of the urban edge
		Acomb Corridor & Within 250m of	in its historic rural context.

Section:	Boundary:	Boundary Name:
1	10	East of The Wandle, Chapelfields Road and The Burn

	Local Corridor (12) Ring Rd Corridor	<b>Purpose 1</b> - The adjacent land to the west of the proposed boundary has access to 2 or more services.
Ancient Wood	N/A	Purpose 3 - Within 250m of SINC Westfield School Field (SE55-18YK) and within 250m of SINC Westfield
		School Field. This boundary is sandwiched between two prongs of local green corridor to the north and
		south - No. (13) Acomb.

		L	Local Openness	
	Histo	oric Context	Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 25 Acomb Post War
	Historic Park & Garden	N/A		development
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Modern improved fields
ess	Character		Character	
Dpenness	The First Edition OS Survey Plan	1852 shows the boundary to follow a	The boundary marks the western edge of the urbanised Chapelfields estate (post-war	
be	field boundary separating an are	a of open land known as 'Chapel Fields'	Council housing estate). The actual boundary is formed by garden boundaries to	
0	with larger field patterns to west	. This land has historically been used for	properties on the western side of Chapelfields Road, which is post war Council housing,	
	agriculture. While only two large	fields remainin this location these rise	and 'The Burn', a very small	development of early 21st Century housing.
		Road) making this a prominent edge to		are two large fields, which are separated by a short length of
		ved from the key route of the Outer		ng from the apex at the western edge of gardens off 'The burn'
		rtant in giving a sense of York in its rural		re large and provide a sense of of openness close to the urban
		boundary visually sensative to having	area but are difficult to acce	ss from it.
	an impact on the historic character and setting of the city.			
			I	
	Evidence shows that lan		oundary should be kept setting of the city.	open in order to preserve the historic character
		anu	setting of the city.	

Ρ	Strategic Permanence

Section:	Boundary:	Boundary Name:
1	10	East of The Wandle, Chapelfields Road and The Burn

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

Recognisability	Permanence
Necoginsability	Fermanence
The proposed boundary follows a permanent and established feature by	The proposed boundary marks the original field pattern which can be distinguished o
following the existing edge of built development (the rear boundaries of	the First Edition OS Survey Plan 1852 and was further reinforced by the development
properties on The Wandle, Chapelfields Road and The Burn).	of Post War Council housing. The layering of different boundary features in the form
	of built, natural and topographical offers strength and resilience to change,
	particularly as they mark the extent of the urban area where it meets less dense and
	more open land uses. All of the existing planning permissions on the enclosed land
	which is proposed for inclusion within the Green Belt are consistent with acceptable
	development within the Green Belt and will not change the nature of the area
Define	d Property boundary

The proposed boundary has been established for a significant period of time. The layering of different boundary features in the form of historical as well as current built and natural features as well as being supported as administrative boundaries offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
1	11	Western Edge of Properties to the South of Chaplefield



			Strategic Openness
SS	Green Belt Appraisal Within 50m of Area preventing		Purpose 4 & 2 - The adjacent land sits within an area identified by the "Approach to the Green Belt
Je		Coalescence (G4) and Area	Appraisal" (2003 and subsequent updates) as important to the historic character and setting of York. The
IUa		protecting Rural Setting (F3)	identified "Area retaining the rural setting of the City - F3" is described as open agricultural landscape
be	Nature Conservation	N/A	which affords prominent views of the minster and contributes to giving an impression of an historic city
0	Green Corridor	Adjacent to Local Corridor (13)	within its rural setting. The land functions in maintaining separation between the main urban area of
		Acomb Corridor	York and the A1237 Outer Ring Road and the villages beyond. The outer ring road is on higher ground

Section:	Boundary:	Boundary Name:
1	11	Western Edge of Properties to the South of Chaplefield

	Ancient Wood	N/A	than the urban area itself and is an important approach to the city which offers views of the urban edge
			in its historic rural context.
			Purpose 1 - The adjacent land to the west of the proposed boundary has access to 2 or more services.
			Purpose 3 - This boundary is sandwiched between two prongs of local green corridor to the north and
			south - No. (13) Acomb.

			Local Openness	
	Histo	oric Context	Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 25 Acomb Post War
	Historic Park & Garden	N/A		development and Adjacent to Character Area 26 Acomb surrounds
665	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields
	Character		Character	
	The First Edition OS Survey Plan 1852 shows the boundary to follow a field boundary separating an area of open land known as 'Chapel Fields' with larger field patterns to west. This is an area of probable strip fields lying to the south of Knapton which consists of medium sized semi irregular fields defined by s curved hedges. This area has significant legibility with only a small amount of boundary loss, and is medieval		The boundary marks the north western edge of the urbanised Chapelfields estate (post- war Council housing) / Wetherby Road properties and open fields to the west. The actual boundary is formed by garden boundaries to properties to the south of Wetherby Road which are inter war private housing.	
	Evidence shows that lar		L Dundary should be kept setting of the city.	open in order to preserve the historic character

-	Strategic Permanence

C

Section:	Boundary:	Boundary Name:
1	11	Western Edge of Properties to the South of Chaplefield

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

osed boundary marks the original field pattern which can be distinguished or Edition OS Survey Plan 1852 and was further reinforced by the development
Var Council housing. The layering of different boundary features in the form natural and topographical offers strength and resilience to change, rly as they mark the extent of the urban area where it meets less dense and en land uses. All of the existing planning permissions on the enclosed land proposed for inclusion within the Green Belt are consistent with acceptable nent within the Green Belt and will not change the nature of the area
ula op is

The proposed boundary has been established for a significant period of time. The layering of different boundary features in the form of historical as well as current built and natural features as well as being supported as administrative boundaries offers strength and resilience to change.

Γ	Section:	Boundary:	Boundary Name:
	1	12	Wetherby Road

Droce this path meets Wetherby Road, the proposed by	<complex-block></complex-block>
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	Strategic Openness			
SS	Green Belt Appraisal	Within 50m of Area preventing	Purpose 4 & 2 - The adjacent land sits within an area identified by the "Approach to the Green Belt	
Je		Coalescence (G4) and Area	Appraisal" (2003 and subsequent updates) as important to the historic character and setting of York. The	
IUa		protecting Rural Setting (F3)	identified "Area retaining the rural setting of the City - F3" is described as open agricultural landscape	
be	Nature Conservation	N/A	which affords prominent views of the minster and contributes to giving an impression of an historic city	
0	Green Corridor	Adjacent to Local Corridor (13)	within its rural setting. The land functions in maintaining separation between the main urban area of	
		Acomb Corridor	York and the A1237 Outer Ring Road and the villages beyond. The outer ring road is on higher ground	

	•	Boundary Name:
1	12	Wetherby Road

Ancient Wood	N/A	than the urban area itself and is an important approach to the city which offers views of the urban edge
		in its historic rural context.
		<b>Purpose 1</b> - The adjacent land to the west of the proposed boundary has access to 2 or more services.
		Purpose 3 - Adjacent to local green corridor to the north - No. (13) Acomb.

	Local Openness			
	Histo	oric Context	Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	North of Character Area 2 Acomb surrounds
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
S	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields
nes	Character		Character	
Openness	Character The First Edition OS Survey Plan 1852 shows the boundary to follow the route of a lane connecting Acomb with New Gate (Collinham Lane?), which is now Wetherby Road (B1224), with land to the south of this known as 'Chapel Field' (now the Chapelfields Estate). This is an area of probable strip fields lying to the south of Knapton which consists of medium sized semi irregular fields defined by s curved hedges. This area has significant legibility with only a small amount of boundary loss, and is medieval		estate to the south and Acor	ct boundary between the urbanised inter-war Chapelfields mb to the east and open fields to the north. The fields to the reak between the built up area and the free-standing village of
	Evidence shows that lan		oundary should be kept setting of the city.	open in order to preserve the historic character

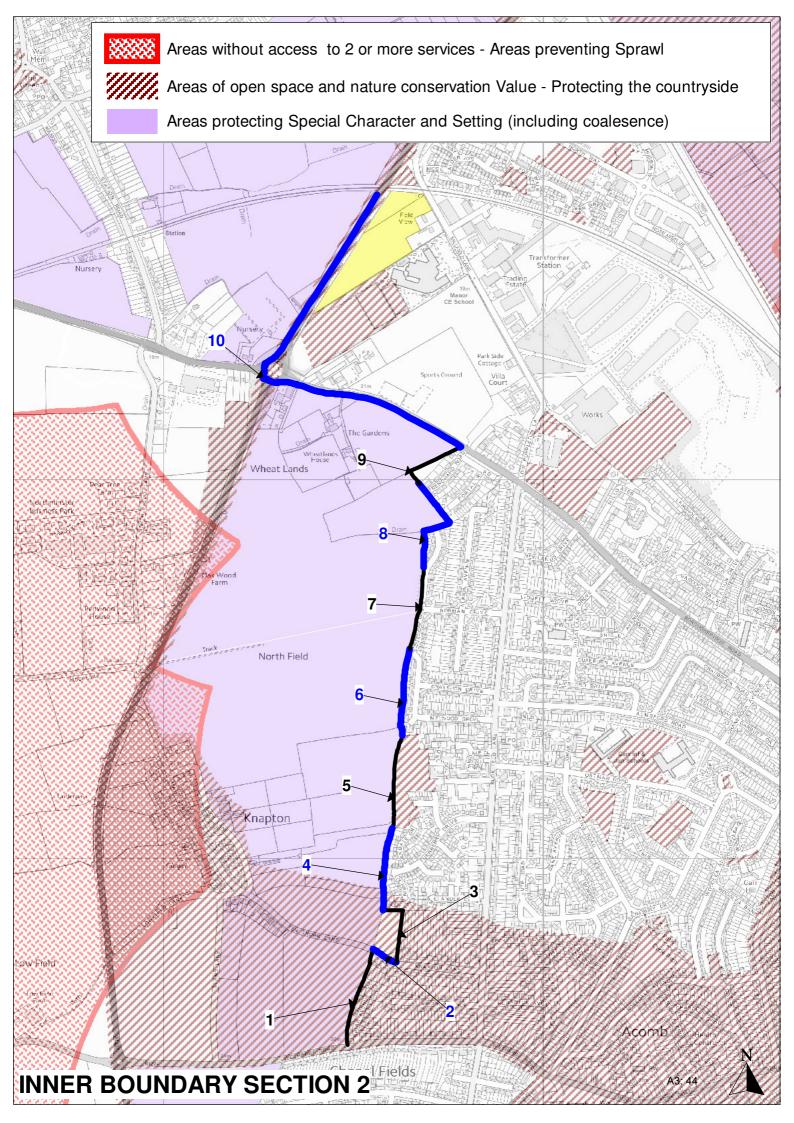
Ρ	Strategic Permanence

Section:	Boundary:	Boundary Name:
1	12	Wetherby Road

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

Recognisability	Permanence
The proposed boundary follows a permanent and established feature by following Roads - Wetherby Road.	The proposed boundary marks the original field pattern and boundary with Wetherby Road, which can be distinguished on the First Edition OS Survey Plan 1852 and was further reinforrced by the development of Post War Council housing. The layering of different boundary features in the form of built, natural and topographical offers strength and resilience to change, particularly as they mark the extent of the urban area where it meets less dense and more open land uses. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
R	load Carrigeway

Section:	Boundary:	Boundary Name:
1	12	Wetherby Road



Section:	Boundary:	Boundary Name:
2	1	Briar Avenue



		Strategic Openness			
	Green Belt Appraisal Adjacent to Area preventing		Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. It falls		
ess		Coalescence (G4) and Area	within the East of Knapton area of undeveloped land preventing coalescence and retaining the pattern of		
<b>U</b>		protecting Rural Setting (F3)	villages set within a rural setting.		
er	Nature Conservation	N/A	Purpose 1 - Land has access to 2 or more services.		
ő	Green Corridor	Adjacent to Local Corridor (13)	<b>Purpose 3</b> - The proposed boundary in part abuts a local green corridor (13). The primary function of		
		Acomb Corridor	the Acomb Corridor is nature conservation.		
	Ancient Wood	N/A			

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		Leos Lanuscape character i hat open Arabie Farmanu
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 26 Acomb surrounds
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields
	This is an area of probable strip f	ields lying to the south of Knapton	The boundary abuts an area	preventing coalescence and retaining rural setting. This
(0	which consists of medium sized semi irregular fields defined by s curved		undeveloped open space ret	tains the physical separation of Knapton from the main urban
	hedges. This area has significant legibility with only a small amount of		area, protecting the pattern	n of villages set within a rural setting.
	boundary loss, and is medieval in origin. The flat open landscape in this			
Openness	area has been used by populations of York for its arable value and			
una	intensively farmed for ceral crops and market gardening due to its			
be	favourable underlying clays and sands. The resulting semirural character			
	at the fringes of the urban area are important in understanding the			
		intain an open feel. Human influences		
	, .	he historic context with the introduction		
		of housing in large estates which have a		
		story. However, the flat low lying land		
	•	adjacent to the higher areas to the south west make this a prominent		
		edge to York's urban area where structures can be seen against the		
		in its context) and therefore changes to		
	-	ing of the city, both through local views		
	from the ring road and key strategic city wide views from outside the city			
	boundary. Using dense planting to screen modifications is inappropriate as it is not a traditional feature of the landscape			
		•	l undary should be kent -	open in order to check the unrestricted sprawl of
				and to preserve the setting and special character
			of the city.	and to procerve the setting and special character

Section:	Boundary:	Boundary Name:
2	1	Briar Avenue

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced hedge line to the rear of residential properties on Briar Avenue and side boundary of 52 Ten Thorn Lane.	The boundary marks a clear distinction between the open fields preventing coalescence and protecting the city's rural setting and the main urban area. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
2	2	Ten Thorn Lane



		Strategic Openness			
SS	Green Belt Appraisal Within 50m of Area preventing		Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt		
Je	Coalescence (G4)		Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
<b>U</b>	Nature Conservation	N/A	character of York.		
d	Green Corridor	Adjacent to Local Corridor (13)	Purpose 1 - Land has access to 2 or more services.		
0		Acomb Corridor	Purpose 3 - The proposed boundary abuts a local green corridor (13). The primary function of the		
	Ancient Wood	N/A	Acomb Corridor is nature conservation.		

		L	ocal Openness		
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland	
	Listed Buildings	N/A	1		
	Scheduled Monument	N/A	Urban Characterisation	Character Area 2 Acomb surrounds	
	Historic Park & Garden	N/A			
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	N/A	
	Character		Character		
		The flat open landscape in this area has been used by populations of		Indary is open in nature, performing a nature conservation	
	York for its arable value and intensively farmed for ceral crops and		function.		
		market gardening due to its favourable underlying clays and sands. The			
SS	resulting semirural character at the fringes of the urban area are				
ann	important in understanding the development of the area and maintain				
Openness	an open feel. Human influences have already damaged some of the				
0	historic context with the introduction of the ring road and the building of				
		ive a tenuous link to the city and its			
		ng land adjacent to the higher areas to			
	•	inent edge to York's urban area where			
		e skyline (which holds the minster in its			
	context) and therefore changes to it can have an impact on the setting of				
		the city, both through local views from the ring road and key strategic			
	-	city boundary. Using dense planting to			
		riate as it is not a traditional feature of			
		the landscape in this area. The proposed boundary supports York as a			
		ncentric form of development within			
	-	ews across the flat terrain and limits			
		ble compact district of woodthorpe	   houndomy obould be to	ant onen in arder to acciet in actory arding the	
	Evidence snows that I		ide from encroachment	ept open in order to assist in safeguarding the	

Section:	Boundary:	Boundary Name:
2	2	Ten Thorn Lane

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.  LOCAL Permanence		
	Recognisability	Permanence	
Permanence	The proposed boundary follows the recognisable feature of Ten Thorn Lane.	The boundary marks a clear distinction between the open land to the north with a nature conservation function and the built urban area . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	Road Carriageway		
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the fo	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resilience to change.	

Section:	Boundary:	Boundary Name:
2	3	Knapton Lane



		Strategic Openness			
SS	Green Belt Appraisal Within 50m of Area preventing		Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt		
Je		Coalescence (G4)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
<b>U</b>	Nature Conservation	N/A	character of York.		
∍dO	Green Corridor	Adjacent to Local Corridor (13)	Purpose 1 - Land has access to 2 or more services.		
		Acomb Corridor	<b>Purpose 3</b> - The proposed boundary abuts a local green corridor (13). The primary function of the		
	Ancient Wood	N/A	Acomb Corridor is nature conservation.		

Historic Context		Openness and Urban Fabric	
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 26 Acomb surrounds and
Historic Park & Garden	N/A		Adjacent to Character Area 28 Post war expansion N of
			Acomb
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	N/A
Character		Character	
The boundary is recognisable	The boundary is recognisable as a feature on the First Edition OS Survey		ndary is open in nature, performing a nature conservation
Plan 1852, following historic	Plan 1852, following historic field patterns.		

Section:	Boundary:	Boundary Name:
2	3	Knapton Lane

	Strategi	c Permanence	
Permanence	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL Permanence		
	Recognisability	Permanence	
	This section of the proposed boundary follows a fenced hedge line to the side boundary of 41 Knapton Lane.	The boundary marks a clear distinction between the open land to the west with a nature conservation function and the built urban area . It reflects an historic field boundary dating back to the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	Side property boundary The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:
2	4	Lochrin Place, Turnberry Drive and Birkdale Grove



		Strategic Openness			
SS	Green Belt Appraisal	Within 50m of Area preventing	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt		
Je		Coalescence (G4)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
<b>U</b>	Nature Conservation	N/A	character of York.		
b	Green Corridor	Adjacent to Local Corridor (13)	Purpose 1 - Land has access to 2 or more services.		
0		Acomb Corridor	Purpose 3 - The proposed boundary in abuts a local green corridor (13). The primary function of the		
	Ancient Wood	N/A	Acomb Corridor is nature conservation.		

	L		ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 26 Acomb surrounds and
	Historic Park & Garden	N/A		Adjacent to Character Area 28 Post war expansion N of Acomb
	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Land Off Prestwick Court
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields
Openness	which consists of medium sized s hedges. This area has significant boundary loss, and is medieval in area has been used by population intensively farmed for ceral crops favourable underlying clays and s at the fringes of the urban area a development of the area and ma have already damaged some of th of the ring road and the building tenuous link to the city and its his adjacent to the higher areas to th edge to York's urban area where skyline (which holds the minster it can have an impact on the setti from the ring road and key strate boundary. Using dense planting as it is not a traditional feature of	s and market gardening due to its sands. The resulting semirural character re important in understanding the intain an open feel. Human influences he historic context with the introduction of housing in large estates which have a story. However, the flat low lying land he south west make this a prominent structures can be seen against the in its context) and therefore changes to ing of the city, both through local views gic city wide views from outside the city to screen modifications is inappropriate f the landscape in this area.	area. Which is in stark contra and offers separtion betwee concentric form to be create Land to the west of the bour function as part of the Green	ndary is open in nature, performing a nature conservation n Corridor.
	Evidence shows that I		boundary should be ke ide from encroachment.	pt open in order to assist in safeguarding the
		countrys		

Section:	Boundary:	Boundary Name:
2	4	Lochrin Place, Turnberry Drive and Birkdale Grove

	Strategic Permanence			
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of e beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). A there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex				
	LOCAL	LOCAL Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the fence and hedge line to the rear and side boundaries of property on Lochrin Place, Turnberry Drive and Birkdale Grove.	The boundary marks a clear distinction between the open land to the west with a nature conservation function and the built urban area . It reflects an historic field boundary dating back to the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.			

Section:	Boundary:	Boundary Name:
2	5	Prestwick Court/ Old School Walk

Continuing north, the boundary follows the well established tree plant	Expedices from the Chances Survey making and may lead to proceedings. City of Yoh Council Leader He. 1000 Yoh
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		Strategic Openness			
SS	Green Belt Appraisal	Within 50m of Area preventing	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. It falls		
Je		Coalescence (G4)	within the East of Knapton area of undeveloped land preventing coalescence and retaining the pattern of		
<b>U</b>	Nature Conservation	N/A	villages set within a rural setting.		
be	Green Corridor	Within 250m of Local Corridor (13)	Purpose 1 - Land has access to 2 or more services.		
0		Acomb Corridor	<b>Purpose 3</b> - Adjacent land to the west of the proposed boundary is not designated as open space.		
	Ancient Wood	N/A			

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 28 Post war expansion N of
	Historic Park & Garden	N/A		Acomb
	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Land Off Prestwick Court & Outdoor Sports Facility - Northfield School
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Unknown planned enclosure
Openness	The adjacent land to the west is a small area of unknown planned enclosure close to Knapton which consists of small regular fields defined by straight hedges. This area is modern in character but the earlier parliamentary enclosure of the Acomb award is still partially visible. The flat open landscape in this area has been used by populations of York for its arable value and intensively farmed for ceral crops and market gardening due to its favourable underlying clays and sands. The resulting semirural character at the fringes of the urban area are important in understanding the development of the area and maintain an open feel. Human influences have already damaged some of the historic context with the introduction of the ring road and the building of housing in large estates which have a tenuous link to the city and its history. This a prominent edge to York's urban area where structures can be seen against the skyline (which holds the minster in its context) and therefore changes to it can have an impact on the setting of the city, both through local views from the ring road and key strategic city wide views from outside the city boundary. The land is most important in maintaing the seperation and identify of Knapton village.		accessible from the urban and the Green belt. The dense p protected through other pol To the west are open agricu coalescence with Knapton a	y are two areas of well contained open space which are rea and have dense tree planting to the boudnary indicated for lanting reduces views out fof the area and the land is licy designations s openspace. Iltural fields which need tobe kept open in order to prevent nd also to potect the rural settin gto this edge of York.
				racter of the historic City of York.

Section:	Boundary:	Boundary Name:	
2	5	Prestwick Court/ Old School Walk	

	The long term strategic permanence of the Green Belt is determined by its abilities beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release of there is a proposed site allocation which removes land from the general extent	c Permanence ity to endure over the lifetime of the Plan and beyond so that it is capable of enduring e boundary illustrated and discussed on this proforma represents the position in of land from the general extent of York's Green Belt (section 7 of the report). Where of Green Belt, the impact and change to the boundary is considered in Annex 5.
	LOCAL	. Permanence
	Recognisability	Permanence
Permanence	The boundary follows the well established tree planting that runs adjacent to the designated areas of open space off Prestwick Court and Old School Walk. The connects the existing built development to the north and south and can easily be identified on OS maps and on the ground. This boundary offers the most contiuous and clearly defined boudnary to the open area.	The boundary marks a clear distinction between the open agricultural fields and the main urban area . It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852. The areas of open space to the east of the proposed boundary are strongly bounded by well established tree planting and as such, are separate from the open agricultural fields and have a strong relationship with the main urban area. As such they have been excluded from the green belt, but are afforded protection as they are designated as open space. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
	 Tr	ee planting
	The proposed boundary has associations with historical feat	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land

efinition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
2	6	Sherwood Road 1



			Strategic Openness
Green Belt Appraisal Within 50m of Area preventing Purpose 4 & 2 - Adjacent land sits within an area identified by "The		Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt	
Je		Coalescence (G4)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
- UI	Nature Conservation	N/A	character of York. It falls within the East of Knapton area of undeveloped land preventing coalescence
b	Green Corridor	N/A	and retaining the pattern of villages set within a rural setting.
0	Ancient Wood	N/A	Purpose 1 - Land has access to 2 or more services.
			<b>Purpose 3</b> - Adjacent land to the west of the proposed boundary is not designated as open space.

		L	ocal Openness	
	Histo	pric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 28 Post war expansion N of
	Historic Park & Garden	N/A		Acomb
	Strategic Views	N/A	Open Space Typology	Outdoor Sports Facility - Northfield School
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Modern improved fields
Openness	The land to the west of the bound fields which consists of one large hedges. This area has lost all its i large field. The flat open landscap populations of York for its arable crops and market gardening due sands. The resulting semirural cha are important in understanding the maintain an open feel. Human int the historic context with the intro- building of housing in large estate and its history. This a prominent structures can be seen against th context) and therefore changes to the city, both through local views city wide views from outside the important in maintaing the seper	value and intensively farmed for ceral to its favourable underlying clays and aracter at the fringes of the urban area he development of the area and fluences have already damaged some of oduction of the ring road and the es which have a tenuous link to the city edge to York's urban area where e skyline (which holds the minster in its o it can have an impact on the setting of a from the ring road and key strategic city boundary. The land is most ration and identify of Knapton village.	The boundary abuts an area undeveloped open space ret area, protecting the pattern	preventing coalescence and retaining rural setting. This tains the physical separation of Knapton from the main urban of villages set within a rural setting.
				open in order to check the unrestricted sprawl of acter of the historic City of York.

Section:	Boundary:	Boundary Name:
2	6	Sherwood Road 1

	Strategi	c Permanence
	beyond the plan period considering development needs in the longer term. The	f land from the general extent of York's Green Belt (section 7 of the report). Where
	LOCAL	Permanence
	Recognisability	Permanence
Permanence	This section of the proposed boundary follows the fence and hedge line to the rear boundaries of property on Sherwood Road	The boundary marks a clear distinction between the open fields preventing coalescence and protecting the city's rural setting and the main urban area. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
	Rear pro	perty boundaries
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resilience to change.

Section:	Boundary:	Boundary Name:
2	7	Sherwood Road 2

~	V	Continuing northwards, the boundary			
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			Strategic Openness
	Green Belt Appraisal	Within 50m of Area preventing	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
()		Coalescence (G4) and Area	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
es:		protecting Rural Setting ()	character of York. It falls in part within the East of Knapton area of undeveloped land preventing
лı	Nature Conservation	N/A	coalescence and retaining the pattern of villages set within a rural setting. Land adjacent to the north
ləc	Green Corridor	N/A	part of the boundary has been identified as an area of open countryside which provides an impression of
0 D	Ancient Wood	N/A	a historic city set within a rural setting as an area of open countryside visible from a prominent location
			enabling views of the city, the historic character of which is particularly important.
			Purpose 1 - Land has access to 2 or more services.
			<b>Purpose 3</b> - Adjacent land to the west of the proposed boundary is not designated as open space.

		l	ocal Openness	
	Histo	oric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 28 Post war expansion N of
	Historic Park & Garden	N/A		Acomb
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Modern improved fields
	Character		Character	
	The land to the west is an area of modern improved fields which		The boundary abuts an area preventing coalescence and retaining rural setting. This	
(0	consists of one large field defined externally by regular hedges. This area		undeveloped open space retains the physical separation of Upper Poppleton and Nether	
Openness	has lost all its internal boundaries and become one large field. The flat		Poppleton from the main urban area, protecting the pattern of villages set within a rural	
enr	open landscape in this area has been used by populations of York for its		setting. The land to the south of the A59, between the A1237 and Acomb is considered	
Op	arable value and intensively farmed for ceral crops and market gardening		important to retain the rural setting of the City when viewed from the A1237 and the A59,	
	, .	clays and sands. The resulting semirural	approaching the western edge of the City.	
	÷	ban area are important in understanding		
	the development of the area and	•		
		I some of the historic context with the		
	-	introduction of the ring road and the building of housing in large estates		
		city and its history. This a prominent		
	-	structures can be seen against the in its context) and therefore changes to		
		ing of the city, both through local views		
	•	gic city wide views from outside the city		
	boundary.	gie city while views from outside the city		
		to the west of the proposed bo	undary should be kent o	open in order to check the unrestricted sprawl of
			• •	acter of the historic City of York.

Section:	Boundary:	Boundary Name:
2	7	Sherwood Road 2

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the route of Sherwood Road.	The boundary marks a clear distinction between the open fields preventing coalescence and protecting the city's rural setting and the main urban area. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carriageway			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.			

Section:	Boundary:	Boundary Name:
2	8	Sherwood Grove/ Portal Road/ Trenchard Road



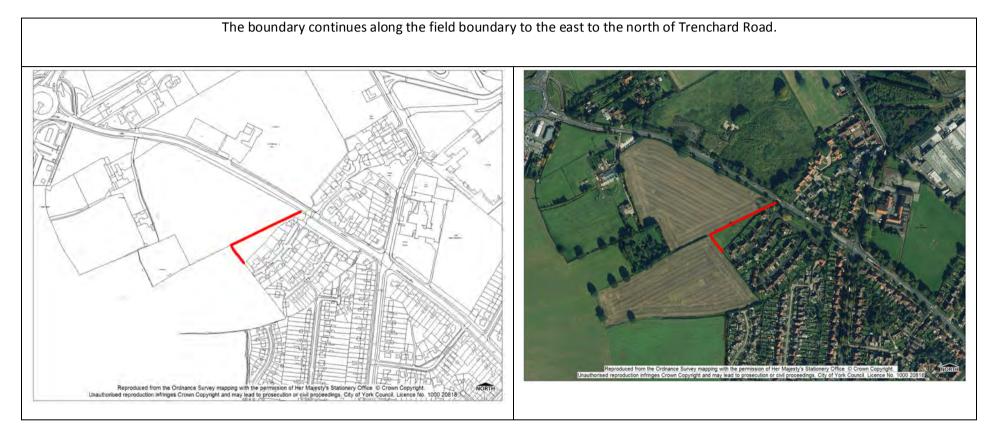
	Strategic Openness		
(0	Green Belt Appraisal	Within 50m of Area protecting	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
ess		Rural Setting ()	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
ŭ	Nature Conservation	N/A	character of York. It has been identified as an area of open countryside which provides an impression of
lec	Green Corridor	N/A	a historic city set within a rural setting as an area of open countryside visible from a prominent location
Ö	Ancient Wood	N/A	enabling views of the city, the historic character of which is particularly important.
			Purpose 1 - Land has access to 2 or more services.
			<b>Purpose 3</b> - Adjacent land to the west of the proposed boundary is not designated as open space.

	Local Openness				
	Historic Context		Openness and Urban Fabric		
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 28 Post war expansion N of	
	Historic Park & Garden	N/A		Acomb	
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Modern improved fields	
Openness			retain the rural setting of the the western edge of the City		
			f the historic City of Yo		

Section:	Boundary:	Boundary Name:
2	8	Sherwood Grove/ Portal Road/ Trenchard Road

	Strategic Permanence           The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in				
		f land from the general extent of York's Green Belt (section 7 of the report). Where			
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence			
	Recognisability	Permanence			
	This section of the proposed boundary follows the fence and hedge line to the	The boundary marks a clear distinction between the open fields considered important			
	rear and side boundaries of property on Sherwood Road, Portal Road and	to retain the rural setting of the city. It reflects historic field boundaries dating back to			
	Trenchard Road.	the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the			
		enclosed land which is proposed for inclusion within the Green Belt are consistent			
		with acceptable development within the Green Belt and will not change the nature of the area			
	Rear and side	e property boundaries			
ນ					
The proposed boundary has associations with historical features and has been established for a significant period of time. The					
an	· ·	area in this location where it meets less dense and more open land			
геппапепсе	uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.				
Pe	strength and resilience to change.				

Section: <b>2</b>	Boundary: <b>9</b>	Boundary Name: North of Trenchard Road	



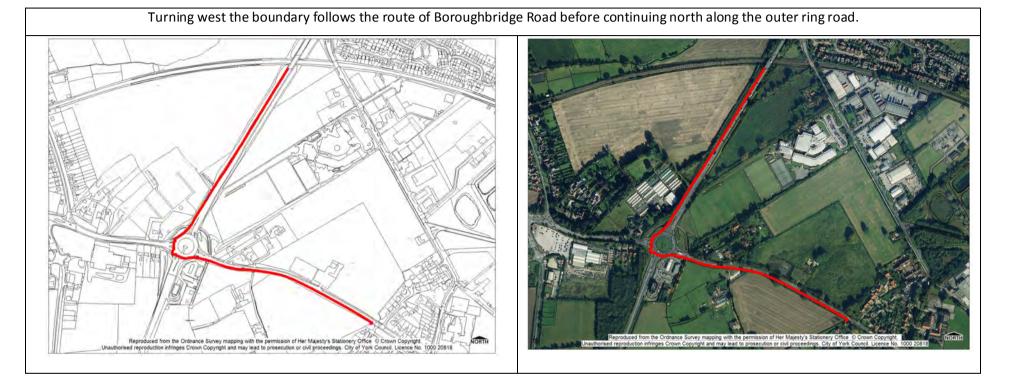
	Strategic Openness		
(0	Green Belt Appraisal	Within 50m of Area protecting	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
ness		Rural Setting ()	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
	Nature Conservation	N/A	character of York. It has been identified as an area of open countryside which provides an impression of
ləc	Green Corridor	N/A	a historic city set within a rural setting as an area of open countryside visible from a prominent location
Ö	Ancient Wood	N/A	enabling views of the city, the historic character of which is particularly important.
			Purpose 1 - Land has access to 2 or more services.
			Purpose 3 - Adjacent land to the north of the proposed boundary is not designated as open space.

	Local Openness				
	Historic Context		Openness and Urban Fabric		
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 28 Post war expansion N of	
	Historic Park & Garden	N/A		Acomb	
	Strategic Views	Adjacent to Identified View with Focal Point of York/Minster see next section description	Open Space Typology	No Openspace Adjacent to Boundary	
	Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure	
Openness	Character The flat open landscape in this area has been used by populations of York for its arable value and intensively farmed for ceral crops and market gardening due to its favourable underlying clays and sands. The resulting semirural character at the fringes of the urban area are important in understanding the development of the area and maintain an open feel. Human influences have already damaged some of the historic context with the introduction of the ring road and the building of housing in large estates which have a tenuous link to the city and its history. This a prominent edge to York's urban area where structures can be seen against the skyline (which holds the minster in its context) and therefore changes to it can have an impact on the setting of the city, both through local views from the ring road and key strategic city wide views from outside the city boundary. The fields are large scale parliamentary enclosure which consists of medium sized semi irregular fields defined by straight hedgerows. This area has seen a fairly high degree of boundary loss and has partial legibility.		retain the rural setting of the the western edge of the City		
	Evidence shows that land to the north of the proposed boundary shou character of the historic				

Section:	Boundary:	Boundary Name:
2	9	North of Trenchard Road

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence	
	Recognisability	Permanence	
Permanence	The boundary follows the recognisable feature of the hedgerow that form the field boundary to the north of Trenchard Road.	The boundary reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852. This historical field boundary as defined by hedgerows represents a strong defensible boundary, offering a distinction between the open agricultural fields to the north and the built up urban area to the south. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	Hedgerow The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:	
<b>2</b>	<b>10</b>	Boroughbridge Road/A1237	



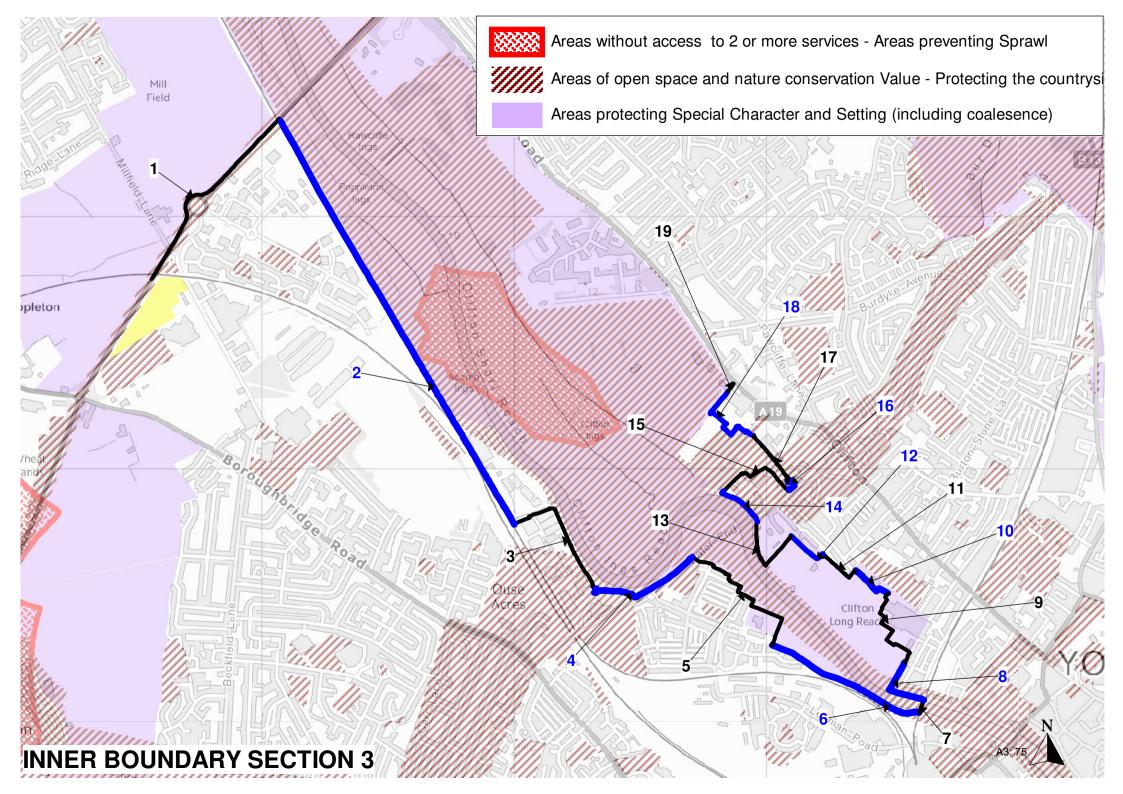
			Strategic Openness
	Green Belt Appraisal	Adjacent to Area preventing	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
		Coalescence (G5) and Area	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
SS		protecting Rural Setting ()	character of York. It falls within the Upper Poppleton and Nether Poppleton area of undeveloped land
Je	Nature Conservation	Within 50m of SINC Ring Rd	preventing coalescence and retaining the pattern of villages set within a rural setting. Land to the South
IUe		Embankment Millfield Lane A1237	of the proposed boundary has also been identified as an area of open countryside which provides an
be		(SE55-04YK)	impression of a historic city set within a rural setting as an area of open countryside visible from a
0	Green Corridor	Adjacent to Local Corridor (12) Ring	prominent location enabling views of the city, the historic character of which is particularly important.
		Rd Corridor	Purpose 1 - Land has access to 2 or more services.
	Ancient Wood	N/A	Purpose 3 - The proposed boundary in part abuts a local green corridor (12). The primary function of the
			Ring Road Corridor is transport and nature conservation.

Boundary:

	Local Openness					
	Histo	oric Context		Openness and Urban Fabric		
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland		
	Listed Buildings	N/A				
	Scheduled Monument	N/A	Urban Characterisation	North west of Character Area 4 Post war expansion north of		
	Historic Park & Garden	N/A		Acomb		
	Strategic Views	Key Long Distance Fixed View (No 1) with Focal Point of York /Minster from	Open Space Typology	No Openspace Adjacent to Boundary		
Openness	Urban Historic Landscape Character	Green Hammerton Cutting through Settlement Planned Estate	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure		
	Whilst the context of this area has changed as a result of post war suburban development, the land adjacent to the proposed boundary has remained open. The southern section of this boundary following the route of Boroughbridge Road does follow a historic track, recognisable as a feature on the First Edition OS Survey Plan 1852. The fields are large scale parliamentary enclosure which consists of medium sized semi irregular fields defined by straight hedgerows. This area has seen a fairly high degree of boundary loss and has partial legibility		undeveloped open space ret Poppleton from the main un setting. The land to the south	preventing coalescence and retaining rural setting. This ains the physical separation of Upper Poppleton and Nether ban area, protecting the pattern of villages set within a rural h of the A59, between the A1237 and Acomb is considered setting of the City when viewed from the A1237 and the A59, ge of the City.		
			the countryside from e	be kept open in order to check the unrestricted ncroachment. Land to the south should be kept ne historic city of York		

Section:	Boundary:	Boundary Name:
2	10	Boroughbridge Road/A1237

	Strategi	ic Permanence	
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	- Permanence	
	Recognisability	Permanence	
Permanence	This section of the proposed boundary follows the recognisable feature of Boroughbridge Road and the A1237.	The boundary marks a clear distinction between the open fields preventing coalescence and protecting the city's rural setting and the main urban area. The southern part of the boundary is recognisable as an historic track on the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	The proposed boundary has associations with historical fea definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the fo	d carriageway tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resilience to change.	



Section:	Boundary:	Boundary Name:
3	1	Outer Ring Road



		Strategic Openness				
	Green Belt Appraisal	Adjacent to Area preventing	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York; the			
		Coalescence (G5) Green Wedge	Area Preventing Coalescence between the outer edge of York and Upper/Nether Poppleton is important			
SS		(C6) and Extend Green Wedge (D5)	in order to retain the physical separation of settlements with a separate identity and physical character			
Jes	Nature	Within 50m of SINC Ring Rd	and the retain the pattern of villages within a rural setting.			
l u	Conservation/	Embankment Millfield Lane (SE55-	Purpose 1 - Adjacent land has access to 2 or more services.			
be	Openspace	04YK) and 250m of Candidate Sinc	Purpose 3 - York's Outer Ring Road is a designated Local Green Corridor; land on wither side of the Ring			
0	Green Corridor	Adjacent to Local Corridor (12) &	Road has no open space designation.			
		Within 50m of Regional Corridor				
		(1)				
	Ancient Wood	N/A				

Boundary Name:

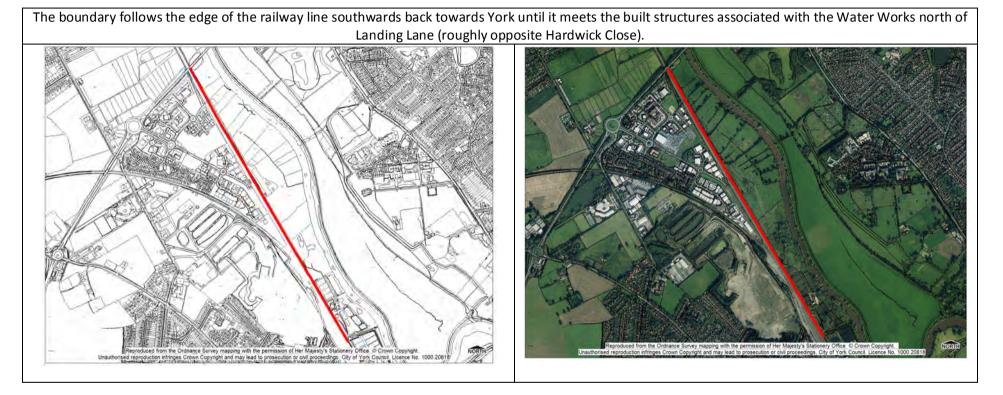
Boundary:

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 1 Flat Open Arable Farmland &
	Listed Buildings	N/A		Character 9
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 31 Railway
	Historic Park & Garden	N/A		
ess	Strategic Views	General Long Distance Fixed View with Focal Point from South of	Open Space Typology	No Openspace Adjacent to Boundary
nne		Boroughbridge		
pe	Urban Historic Landscape	Industrial Estate	Rural Historic Landscape	Enclosed land Unknown planned enclosure
Ō	Character		Character	
	This section of the boundary holds no relationship with features shown		This provides physical separation between areas of a different character. Land to the	
	-	52, given that it sits within the context	south is characterised by urb	oan land uses York Business Park) while land to the north
	of York's Outer Ring Road. The Fi	elds which do remain consists of small	remains open (agricultural land running alongside the ORR). The prescence of the ORR	
	regular fields defined by straight	fences. The previous HLC seems to be a	provides a substantial buffer maintaining separation between York and open land to the	
	post medieval planned enclosure	which has partial legibility	north.	
				der to preserve the setting and special character
	of the h	istoric City of York and to assist	in safeguarding the co	untryside from encroachment.

Section:	Boundary:	Boundary Name:
3	1	Outer Ring Road

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. LOCAL Permanence			
	LOCAL	Permanence		
_	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the recognisable built feature of the A1237, following the northern edge of the highway where this abuts the grass verge.	The boundary marks the extent of the urban area where it meets open land. The rind- road has been establihsed sinc e 1986/87. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carridgeway			
	Road Carridgeway The proposed boundary has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.			

Section:	Boundary:	Boundary Name:
3	2	Poppleton Ings



			Strategic Openness
	Green Belt Appraisal	Adjacent to Area preventing	Purpose 4 & 2 - Adjacent land to the northeast is important in preserving the setting and special
		Coalescence (G5), Green Wedge	character of York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a
SS		(C6) Extended Green Wedge (D5)	broad area of undeveloped land extending up to the Ring Road. It retains open agricultural grassland
Je	Nature Conservation	Within 250m of Clifton Ings SSSI,	adjacent to the river Ouse between residential Rawcliffe and York Business Park, providing an open
jur		Popleton Glassworks (SINC) and	setting to the city. It also affords views of the Minster.
þe		Candidates SINCs	Purpose 1 - Adjacent land has access to 2 or more services.
0	Green Corridor	Adjacent to Regional Corridor (1)	Purpose 3 - Land within the Ings and wider Green Wedge is allocated as open space. The River Ouse itself
		Local Corridor (12) & 250m of Local	is designated as a Site of Importance for Nature Conservation (SINC).
		Corridor (13)	
	Ancient Wood	N/A	

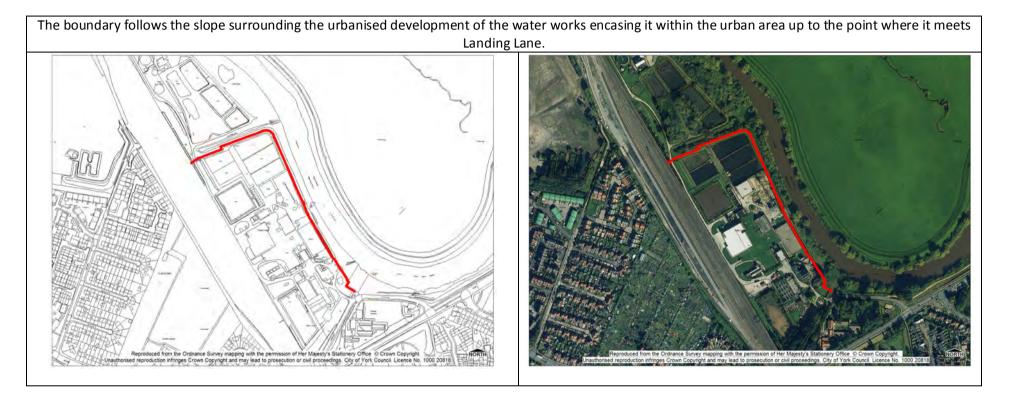
Boundary:

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 31 Railway
	Historic Park & Garden	N/A		
Openness	Strategic Views	Key Long Distance View (No 1) with Focal Point of York / Minster from Green Hammerton & Long Distance from South of Boroughbridge	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Industrial Estate	Rural Historic Landscape	Enclosed land Planned large scale parliamentary enclosure
	Character		Character	
	This section of the boundary has parity with features shown on the First Edition OS Survey 1852; the route of the York, Newcastle and Berwick Railway is visible and, while 'Sidings' are a more recent addition, the route remains substantially unchanged. The land to the north east of the boundary is part of the ouse meadows which are thought to have thier origins in river side forest. These lands became part of the 'Ings' land which is characteristic of the floodplains and has been grazed and hay harvested since the 2 <sup>nd</sup> centuary. In the medieval period these became Lamma Lands and divided into strip fields. There are other fields adjacent to this boudnary that are thought to be part of the Skelton award which would date them to 1809-1815.		This boundary provides physical separation between areas of a different character. Land to the south west is characterised by urban land uses (York Business Park/ST1 British Sugar-Manor School) while land to the east remains open (Poppleton and Acomb Ings,	
		to the east of the boundary sho storic City of York and to assist		er to preserve the setting and special character of ntryside from encroachment.

Section:	Boundary:	Boundary Name:
3	2	Poppleton Ings

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL	. Permanence			
	Recognisability	Permanence			
Permanence	This section of the proposed boundary follows the recognisable built feature of the main line Railway, following the northern edge of the line where this abuts the grass verge.	The boundary marks the extent of the urban area where it meets open land. This boundary has significance in its longevity; the boundary reflects the First Edition OS Survey Plan 1852, following the route of the York, Newcastle and Berwick Railway. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Railway Line				
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.				

Section:	Boundary:	Boundary Name:
3	3	Landing Lane Water Works



			Strategic Openness
	Green Belt Appraisal	Adjacent to Green Wedge (C6) &	Purpose 4 & 2 - Adjacent land to the north is important in preserving the setting and special character of
		River corridor (B2)	York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of
SS	Nature Conservation	Within 50m of Candidate SINC	undeveloped land extending up to the Ring Road. It retains open agricultural grassland adjacent to the
Je		R.Ouse (SE64-23YK) and within	river Ouse between residential Rawcliffe and York Business Park, providing an open settinng to the city.
<b>N</b>		250m of Clifton Ings SSSI & SINC	It also affords views of the Minster.
be		Holgate Millenium Green (SE55-	Purpose 1 - Adjacent land has access to 2 or more services.
0		14ҮК)	Purpose 3 - Land within the Ings and wider Green Wedge is allocated as open space. The River Ouse
	Green Corridor	Adjacent to Regional Corridor (1)	itself is designated as a Site of Importance for Nature Conservation (SINC).
		and Adjacent to Local Corridor (13)	
		Acomb Corridor	

Section:	Boundary:	Boundary Name:
<b>3</b>	<b>3</b>	Landing Lane Water Works

Ancient Wood

N/A

		L	ocal Openness	
	Histo	oric Context		Openness and Urban Fabric
Со	nservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
List	ted Buildings	N/A	1	
Sch	neduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 34 Poppleton & Clifton Ings and
His	storic Park & Garden	N/A	1	Adjacent to Character Area 31 Railway
	ategic Views ban Historic Landscape	Key Long Distance Fixed View (No 1) with Focal Point of York /Minster from Green Hammerton & General City Wide Fixed View with Focal Point of Minster View from Railway line/Acomb Water Works Industrial Sewerage Treatment Centre	Open Space Typology Rural Historic Landscape	No Openspace Adjacent to Boundary Enclosed land Modern improved fields
	an Historic Lanuscape	Industrial Sewerage Treatment Centre	Character	
on alti	This section of the boundary has some connection with features shown on the First Edition OS Survey 1852. The Waterworks are shown on plan, although the site has been extended north and the boundary wall is a more recent addition. Evidence shows that land to the north east of the boun		south and west is characteri reservoirs and sluices are in	

Section:	Boundary:	Boundary Name:
3	3	Landing Lane Water Works

	Strategio	c Permanence			
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL	LOCAL Permanence			
	Recognisability	Permanence			
Permanence	This section of the proposed boundary follows the recognisible built feature of the northern and eastern boundary wall of the York Waterworks.	This section of the boundary has some connection with features shown on the First Edition OS Survey 1852. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Boundary wall/rear boundary				
	definition is reinforced by containing the limits of the urban a uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resiliance to change.			

Section:	Boundary:	Boundary Name:
3	4	Landing Lane and Water End

The boundary follows the edge of Landing Lane - north of the RSPCA Kennels and continues west along the edge of Water End past the war memorial and Salisbury Road Amenity Green Space until it is level with the rear Boundary of No. 20 Fourth Street.



			Strategic Openness
	Green Belt Appraisal	Within 50m of Green Wedge(C6)	Purpose 4 & 2 - Adjacent land to the north is important in preserving the setting and special character of
		and River corridor (B2)	York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of
SS	Nature Conservation	Within 50m of Candidate SINC	undeveloped land extending up to the Ring Road. It retains open agricultural grassland adjacent to the
Je		R.Ouse (SE-23YK) and within 250m	river Ouse between residential Rawcliffe and York Business Park, providing an open settinng to the city.
IU		of Clifton Ings SSSI & SINC Holgate	It also affords views of the Minster.
be		Millenium Green (SE55-	Purpose 1 - Adjacent land has access to 2 or more services.
0	Green Corridor	Adjacent to Local Corridor (13)	Purpose 3 - Land within the Ings and wider Green Wedge is allocated as open space. The River Ouse
		Acomb Corridor & Within 50m of	itself is designated as a Site of Importance for Nature Conservation (SINC) and forms part of the district
		Regional Corridor (1)	green infrastructure corridor.
	Ancient Wood	N/A	

Boundary:

		L	ocal Openness	
	Histo	pric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 34 Poppleton & Clifton Ings and
	Historic Park & Garden	N/A		Adjacent to Character Area 33 Leeman Road
Openness	Strategic Views	Key Long Distance Fixed View (No 1) with Focal Point of York /Minster from Green Hammerton & General City Wide Fixed View with Focal Point of Minster View from Railway line/Acomb Water Works	Open Space Typology	No Openspace Adjacent to Boundary
Ō	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Piecemeal enclosure
	Character		Character	
	This section of the boundary has some connection with features shown on the First Edition OS Survey 1852; Landing Lane is a visible feature, and the footpath connecting to it marks the current route of Landing Lane. The land to the north is immediately taken up by the river and 'Ings' land which is characteristic of the floodplains and has been grazed and hay harvested since the 2 <sup>nd</sup> centuary beyond that .		This provides physical separation between areas of a different character. Land to the south is characterised by urban land uses (including the RSPCA shelter, Water End and the residential area of Leeman Road) while land to the north and east remains open (Poppleton and Acomb Ings, with the RIver Ouse, Rawcliffe and Clifton Ings beyond).	
				en in order to preserve the setting and special he countryside from encroachment.

Section:	Boundary:	Boundary Name:
3	4	Landing Lane and Water End

	The long term strategic permanence of the Green Belt is determined by its abilit beyond the plan period considering development needs in the longer term. The	f land from the general extent of York's Green Belt (section 7 of the report). Where
	LOCAL	Permanence
	Recognisability	Permanence
Permanence	This section of the proposed boundary follows the recognisible built feature of the northern and edge of the highway (Landing Lane) and the boundary wall along the northern edge of the footpath/cycle path on Water End.	This section of the boundary has some connection with features shown on the First Edition OS Survey 1852; Landing Lane is a visible feature, and the footpath connecting to it marks the current route of Landing Lane. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
	Road	Carridgeway
	definition is reinforced by containing the limits of the urban a uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resiliance to change.

Section:	Boundary:	Boundary Name:
3	5	Forth Street to r/o St Barnabas Primary School

From the metal railings to the rear of 2 to 20 Forth Street and 93 Lincoln Street which links up to the end of Lincoln Street the boundary follows the urban area to the rear of Swinnerton Ave, Balfour Street and the rear of St Barnabas School, and the Vicarage.



	Strategic Openness				
	Green Belt Appraisal	Adjacent to Green wedge (C6)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York; the		
SS	Nature Conservation	Within 250m of Clifton Ings SSSI &	Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of undeveloped		
Je		Clifton Bridge SINC (SE55-13YK) &	land extending up to the Ring Road. It retains open agricultural grassland adjacent to the river Ouse		
- Ul		Candidate SINC R. Ouse (SE-23YK)	between residential Rawcliffe and York Business Park, providing an open settinng to the city. It also		
be	Green Corridor	Adjacent to Regional Corridor (1) &	affords views of the Minster.		
0		Within 250m of Local Corridor (13)	Purpose 1- Adjacent land has access to 2 or more services.		
	Ancient Wood	N/A	Purpose 3 - Land within the Ings and wider Green Wedge is allocated as open space. The River Ouse		
			itself is designated as a Site of Importance for Nature Conservation (SINC).		

		Local Op	penness	
		Historic Context		Openness and Urban Fabric
	Conservation Area	Within 250m of Clifton Conservation Area No 31	ECUS Landscape	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	N/A	Appraisal	
	Scheduled Monument	N/A	Urban	Adjacent to Character Area 33 Leeman Road
	Historic Park & Garden	N/A	Characterisation	
S	Railway line/Acomb Water Works, Key City Wide Panorama View (No 10) of York Central from Water End & Key Long Distance Fixed View (No 1) of York Minster from Green Hammerton		Open Space Typology	Amenity Greenspace - Water End & Salisbury Road AGS & Outdoor Sports Facility - St Barnabas C of E Primary School
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Piecemeal enclosure
O	This section of the boundary holds no relationship with features shown on the First Edition OS Survey 1852, given that it sits within the context of the contemporary route of Water End and early 20th C residential development at Leeman Road. The land to the north east is on the banks of the river ouse, the floodpalins of which have been grazed and hay harvested since the 2 <sup>nd</sup> centuary and these ancient land uses are important to understanding the historic setting and character of York.		The first part of the boundary has been drawn as a link, connecting both sides of the Water End. Beyond this, the boundary provides physical separation between areas of a different character. Land to the southwest is characterised by urban land uses (residential development along Lincoln Street and Swinerton Avenue, Balfour Street, Stephenson Way and St Barnabas Primary School)) while land to the northeast remains open (Poppleton and Acomb Ings, with the River Ouse, Rawcliffe and Clifton Ings beyond). The open land is characterised by recreational uses which connect to give an intemate sense of countryside close to the urban area. The Floodplain is noted for its high conservation area value, which is supported by keeping large tracts of connective land like this open as corridors.	
		to the east of the boundary should be k storic City of York and to assist in safeg		er to preserve the setting and special character of ntryside from encroachment.

Section:	Boundary:	Boundary Name:
3	5	Forth Street to r/o St Barnabas Primary School

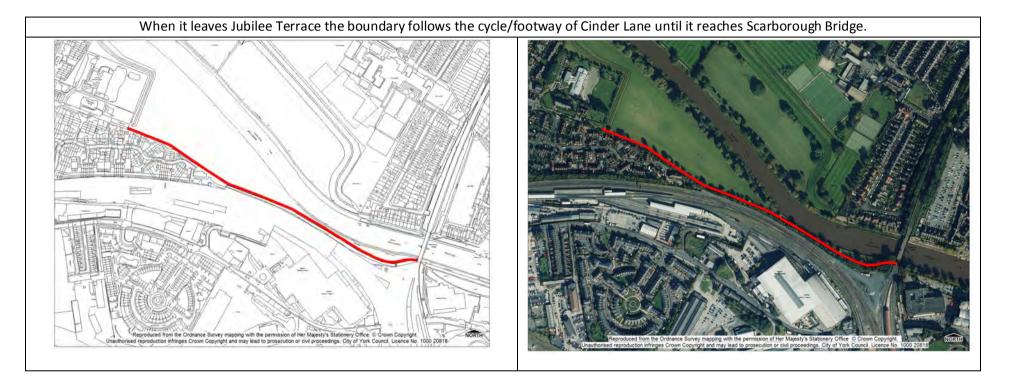
## **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

Recognisability	Permanence
The first part of the boundary has been drawn as a link, connecting both sides of Water End. As such, there is little on the ground to determine the precise extent of Green Belt at this point; it's path is determined by the adjacent boundaries on both sides of the road. Beyond this, the boundary follows the fenced/walled rear property boundaries on Forth Street and Swinerton Avenue (noting that it follows the fenced northern edge of the footpath on Swinerton Avenue where this fronts no's 1-15, thereby excluding Swinerton Road from Green Belt). The boundary continues east along the fenced northern edge of the path running alongside 50 Balfour Street, then around the northern and eastern boundary of homes on Stephenson Way and around the fenced perimeter of St Barnabas Primary School to where it meets Cinder Lane.	The first part of the boundary has been drawn as a link, connecting both sides of the Water End. As such, there is little on the ground to determine the precise extent of Green Belt at this point; it's path is determined by the adjacent boundaries on both sides of the road. This section of the boundary holds no relationship with features shown on the First Edition OS Survey 1852, given that it sits within the context of the contemporary route of Water End and early 20th Century residential development a Leeman Road. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
Salisbury Road	AGS to 20 Forth Street

definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.

Section:	Boundary:	Boundary Name:
3	6	Cinder Lane



	Strategic Openness		
	Green Belt Appraisal	Adjacent to Green wedge (C6)	Purpose 4 & 2 - Adjacent land to the north sits within an area identified by "The Approach to the Green
()	Nature Conservation	Within 50m of Candidate SINC R.	Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
ess		Ouse (SE-23YK)	character of York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a
ŬŬ	Green Corridor	Adjacent to Regional Corridor (1) &	broad area of undeveloped land extending up to the Ring Road. It retains open agricultural grassland
ləc		Within 250m of District Corridor	adjacent to the river Ouse between residential Rawcliffe and York Business Park, providing an open
0		(11) City Walls	settinng to the city. It also affords views of the Minster.
	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.
			Purpose 3 - Land within the Ings and wider Green Wedge is allocated as open space. The River Ouse
			itself is designated as a Site of Importance for Nature Conservation (SINC).

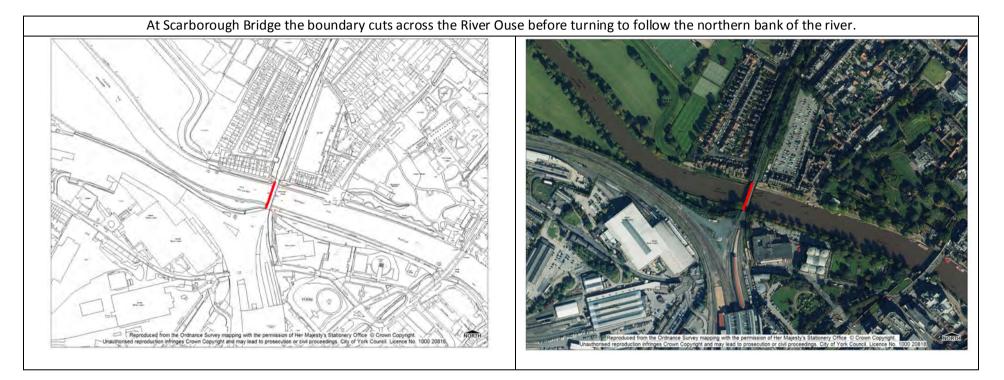
Section:	Boundary:	Boundary Name:
3	6	Cinder Lane

		Local	Openness	
		Historic Context		Openness and Urban Fabric
	Conservation Area	rea Within 50m of Central Historic Core Conservation Area No 9 and 250m of Clifton no 31		ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	Within 250m Grade 2 : Royal York Hotel And Railings Station Rd; Grade 2*: Railway Station Station Rd; Grade 2: Former North Eastern Railway Goods Station Leeman Rd; Grade 1: Water Tower Part Of St Mary's Abbey Ruins; Grade 2*: Hospitium And Watergate Museum Gardens.	Appraisal	
Openness	Scheduled Monument	Within 250m of SMR No. 26618 Fulford Cross 200m SW Of The Barracks SE608650 & Within 250m of SMR 12A St Mary's Abbey Precinct Walls SE 597520	Urban Characterisation	Adjacent to Character Area 31 Railway and Adjacent to Character Area 33 Leeman Road
	Historic Park & Garden Strategic Views	N/A General Long Distance Fixed View from South of Boroughbridge as well as key city wide view of minster (11 & 12) Key City Wide Fixed View (No 8) of Minster from Beckfield Lane,	Open Space Typology	Amenity Greenspace - Water End
	Urban Historic Landscape Character	Settlement Through terraces - Communications Railway	Rural Historic Landscape Character	Enclosed land Piecemeal enclosure
	This section of the boundary has some connection with features shown on the First Edition OS Survey 1852. The footpath of Cinder Lane is visible and much of it's route is consistent with it's contemporary path until it's southern extent towards Scarborough Bridge		This provides physical the south is character Aldborough Way, with while land to the nort Rawcliffe and Clifton I uses which connect to area. The Floodplain is by keeping large tracts	separation between areas of a different character. Land to ised by urban land uses (residential development at in the railyway line and National Railway Museum beyond) h and east remains open (Clifton Reach with the RIver Ouse, ngs beyond). The open land is characterised by recreational o give an intimate setting of countryside close to the urban s noted for its high conservation area value, which is supported s of connective land like this open as corridors.
		land to the north of the boundary should he historic City of York and to assist in sa		der to preserve the setting and special character untryside from encroachment.

Section:	Boundary:	Boundary Name:
3	6	Cinder Lane

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL	Permanence			
	Recognisability	Permanence			
Permanence	This section of the proposed boundary follows the recognisible built and natural features of the path (Cinder Lane) where it abuts land at Clifton Reach.	This section of the boundary has some connection with features shown on the First Edition OS Survey 1852. The footpath of Cinder Lane is visible and much of it's route is consistent with it's contemporary path until it's southern extent towards Scarborough Bridge. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Footpath				
	definition is reinforced by containing the limits of the urban a uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resiliance to change.			

Section:	Boundary:	Boundary Name:
3	7	Scarborough Bridge



		Strategic Openness			
	Green Belt Appraisal	Within 100m of Green Wedge (C6)	Purpose 4 & 2 - Adjacent land to the west is important in preserving the setting and special character of		
enness	Nature Conservation	Within 50m of Candidate SINC R.	York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of		
		Ouse (SE-23YK)	undeveloped land extending up to the Ring Road. It retains open agricultural grassland adjacent to the		
	Green Corridor	Adjacent to Regional Corridor (1) &	river Ouse between residential Rawcliffe and York Business Park, providing an open settinng to the city.		
be		Within 250m of District Corridor	It also affords views of the Minster.		
0		(11) City Walls	Purpose 1 - Adjacent land has access to 2 or more services.		
	Ancient Wood	N/A	Purpose 3 - Land within the Ings and wider Green Wedge is allocated as open space. The River Ouse		
			itself is designated as a Site of Importance for Nature Conservation (SINC).		

Section:	Boundary:	Boundary Name:
3	7	Scarborough Bridge

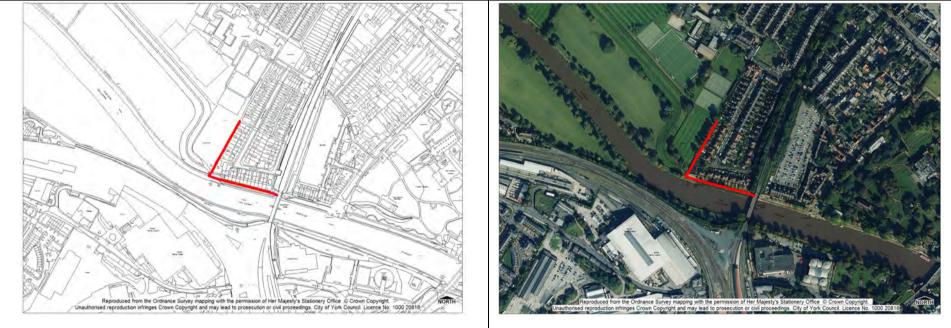
		Local Oper	ness	
		Historic Context	Openness and Urban Fabric	
	Conservation Area	Within 50m of Central Historic Core Conservation Area No 9 and 250m of Clifton no 31	ECUS Landscape	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	Within 250m Grade 2 : Royal York Hotel And Railings Station Rd; Grade 2*: Railway Station	Appraisal	
		Station Rd; Grade 2: Former North Eastern Railway Goods Station Leeman Rd; Grade 1: Water Tower		
		Part Of St Mary's Abbey Ruins; Grade 2*: Hospitium And Watergate Museum Gardens.		
SS	Scheduled Monument	Within 250m of SAM (23) SMR No. 26618 Fulford Cross 200m SW Of The Barracks SE608650 &		Adjacent to UCharacter Area 35 Clifton
Openness	Within 250m of SAM (24) SMR 12A St Mary's Abbey Precinct Walls SE 597520		on	
b	Historic Park & Garden	N/A		
0	Strategic Views	General Long Distance Fixed View with Focal Point from South of Boroughbridge & Key City Wide Fixed View with Focal Point (No 12) of Minster from South of Boroughbridge	Open Space Typology	Amenity Greenspace - Water End & The Esplanade
	Urban Historic Landscape Settlement Historic town core Character		Rural Historic Landscape Character	N/A
	This section of the boundary has parity with features shown on the First Edition OS Survey 1852; Scarborough Bridge carries the York and North Midland Railway line across the River Ouse.		the point at whi Ouse flows thro	Ouse continues south east beyond Scarborough Bridge, this is ich the adjoining Ings give way to built development - as the bugh York it's development abuts it's banks. The bridge gnisible built form across the River Ouse.
	Evidence shows that land to the west of the boundary should be ke of the historic City of York and to assist in safegu			der to preserve the setting and special character

Section:	Boundary:	Boundary Name:
3	7	Scarborough Bridge

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the recognisible built feature of Scarborough Bridge, crossing the Ouse between points at the end of Cinder Lane to the south and Almery Terrace to the north.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852; Scarborough Bridge carries the York and North Midland Railway line across the River Ouse. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Bridge The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.			

Section:	Boundary:	Boundary Name:
3	8	Front of Almery Terrace and Rear of Sycamore terrace. R/o St Olave's School.

Mirroring the opposite river bank by following the line of the path, this takes the boundary west, parallel to the front of properties on Almery Terrace and Archbishop Holgate's boathouse before turning north along the rear property boundaries of 24-36 Sycamore Terrace.



			Strategic Openness
	Green Belt Appraisal	Adjacent to Green wedge (C6)	Purpose 4 & 2 - Adjacent land to the west is important in preserving the setting and special character of
6	Nature Conservation	Within 50m of Candidate SINC R.	York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of
es:		Ouse (SE-23YK)	undeveloped land extending up to the Ring Road. It retains open agricultural grassland adjacent to the
ŭ	Green Corridor	Adjacent to Regional Corridor (1) &	river Ouse between residential Rawcliffe and York Business Park, providing an open settinng to the city.
Iəc		Within 250m of District Corridor	It also affords views of the Minster.
Q		(11) City Walls	Purpose 1 - Adjacent land has access to 2 or more services.
	Ancient Wood	N/A	Purpose 3 - Adjacent land is allocated as open space, as Outdoor Sports Facilities associated with St
			Peter's and St Olave's School. Land within the Ings and wider Green Wedge is allocated as open space.
			The River Ouse itself is designated as a Site of Importance for Nature Conservation (SINC).

Section:	Boundary:	Boundary Name:
3	8	Front of Almery Terrace and Rear of Sycamore terrace. R/o St Olave's School.

	Historic Context		Openness and Urban Fabric	
Openness	Conservation Area	Within 50m of Central Historic Core Conservation Area Clifton Conservation Area No 31	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	N/A		
	Scheduled Monument	Within 250m of SAM (23) SMR No. 26618 Fulford Cross 200m SW Of The Barracks SE608650 & Within 250m of SAM (24) SMR 12A St Mary's Abbey Precinct Walls SE 597520	Urban Characterisation	Adjacent to Character Area 35 Clifton
	Historic Park & Garden	N/A		
	Strategic Views	General Long Distance Fixed View & Key City Wide view (No 11) of Minster from South of Boroughbridge	Open Space Typology	Amenity Greenspace - The Esplanade & Outdoor Sports Facility - Queen Anne School
	Urban Historic Landscape Character	Settlement Through terraces	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
0	This section of the boundary has some relationship with features shown on the First Edition OS Survey 1852, following historic hedged plot boundaries (albeit that the adjacent residential development is more recently built). The fields adjacent to through terraces of 1850-1900 which represent intensive remodeling of the area, are planned enclosure which consists of medium sized regular fields defined by straight hedges. These fields have partial legibility with very little change since the first edition OS. This maybe part of the Clifton award		This provides physical separation between areas of a different character. Land to the north and east is characterised by urban land uses (residential development at Almery Terrace and Sycamore Road) while land to the south and west remains open (Clifton Long Reach, including St Olave's and St Peter's School Sports fields, with the RIver Ouse, Rawcliffe and Clifton Ings beyond).	

Section:	Boundary:	Boundary Name:
3	8	Front of Almery Terrace and Rear of Sycamore terrace. R/o St Olave's School.

## **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

	LOCAL	Permanence		
Permanence	Recognisability	Permanence		
	This section of the proposed boundary follows the recognisible built feature of front boundary walls of properties on Almery Terrace, turning north to continue along the rear fenced/walled boundary of Sycamore Terrace. However, from this point the boundary appears to cut across fenced tennis courts to the rear of St Olave's school, including part within the green belt. This does not provide a strong/recognisible boundary and reflects outdated features on the ground, the site having been recently developed. Although the changes to the layout of the sports provision at St Peters School are deemed appropriate uses within the Green Belt they have had an urbanising influence on the area which needs to be reflected.	This section of the boundary has some relationship with features shown on the First Edition OS Survey 1852, following historic hedged plot boundaries (albeit that the adjacent residential development is more recently built). All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear boundary of properties with path or openland The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land			
	uses. The layering of different boundary features in the for	m of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
3	9	Rear of St Peter's School



		Strategic Openness				
	Green Belt Appraisal	Adjacent to Green wedge (C6)	Purpose 4 & 2 - Adjacent land to the west is important in preserving the setting and special character of			
S	Nature Conservation	Within 250m of Candidate SINC R.	York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of			
es		Ouse (SE-23YK)	undeveloped land extending up to the Ring Road. It retains open agricultural grassland adjacent to the			
nn	Green Corridor	Within 250m of Regional Corridor	River Ouse between residential Rawcliffe and York Business Park, providing an open settinng to the city.			
oei		(1)	It also affords views of the Minster.			
Ö	Ancient Wood	N/A	Purpose 1- Adjacent land has access to 2 or more services.			
			Purpose 3 - Adjacent land is allocated as open space, as Outdoor Sports Facilities associated with St			
			Peter's and Clifton School. Land within the Ings and wider Green Wedge is allocated as open space. The			
			River Ouse itself is designated as a Site of Importance for Nature Conservation (SINC).			

Section:	Boundary:	Boundary Name:
3	9	Rear of St Peter's School

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Adjacent Clifton Conservation Area No 31 and 250m of Central Historic Core no 9	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	Within 50m of Grade 2; Former Queen Anne's School Queen Anne's Road		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 35 Clifton
	Historic Park & Garden	N/A		
Openness	Strategic Views	Key City Wide Fixed View (No 8) with Focal Point of Minster from Beckfield Lane, general city wide fixed view of minster from clifton ings,Railway Line and Water works also long distance fixed view no 1 from Green Hammerton	Open Space Typology	Outdoor Sports Facility - Queen Anne School
	Urban Historic Landscape Character	Settlement Through terraces	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
	This section of the boundary has parity with features shown on the First Edition OS Survey 1852; The Royal School of St Peter is a visible feature, and it's southern boundary is consistent with the contemporary hedge/fence line. The adjacent grounds of Clifton School are a more recent extension to the site. This is an area of planned enclosure which consists of medium sized regular fields defined by straight hedges. This area has partial legibility with very little change since the first edition OS. This maybe part of the Clifton ward		While land on both sides of this section of the boundary could be described as open, the grassed cricket pitches to the north of the boundary are read in the context of the school and residential development beyond, and are set back from the wider extent of open space; the tracks and pitches included in green belt at this point form a more substantial swathe of open space, consistent with the wider Green Wedge.	
				en in order to preserve the setting and special he countryside from encroachment.

Section:	Boundary:	Boundary Name:
3	9	Rear of St Peter's School

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the recognisible feature of the hedged and fenced southern perimeter of Clifton and St Peter's School. Survey 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	hedge/fence line			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.			

Section:	Boundary:	Boundary Name:
3	10	St Olaves School



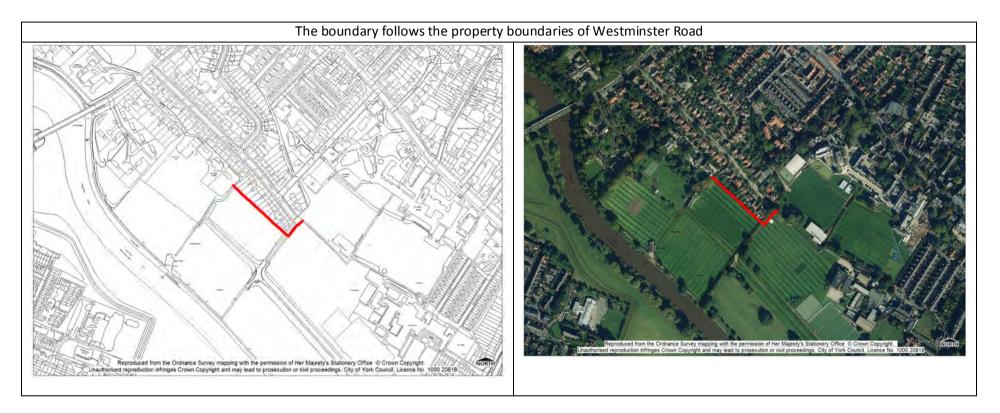
		Strategic Openness					
	Green Belt Appraisal	Adjacent to Green wedge (C6)	Purpose 4 & 2 - Adjacent land to the south sits within an area identified by "The Approach to the Green				
	Nature Conservation	Within 250m of Candidate SINC R.	Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special				
SS		Ouse (SE-23YK)	character of York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a				
Je	Green Corridor	Within 250m of Regional Corridor	broad area of undeveloped land extending up to the Ring Road. It retains open agricultural grassland				
Iua		(1)	adjacent to the river Ouse between residential Rawcliffe and York Business Park, providing an open				
be	Ancient Wood	N/A	settinng to the city. It also affords views of the Minster.				
0			Purpose 1 - Adjacent land has access to 2 or more services.				
			Purpose 3- Adjacent land is allocated as open space, as Outdoor Sports Facilities associated with St				
			Peter's and Clifton School. Land within the Ings and wider Green Wedge is allocated as open space. The				
			River Ouse itself is designated as a Site of Importance for Nature Conservation (SINC).				

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Adjacent Clifton Conservation Area No 31 and 250m of Central Historic Core no 9	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 35 Clifton
S	Historic Park & Garden	N/A		
Openness	Strategic Views	Key City Wide Fixed View (No 9) with Focal Point of Minster and Urban Fringe from River Ouse	Open Space Typology	Outdoor Sports Facility - Queen Anne School
o 10	Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
	This section of the boundary has a relationship with features shown on the First Edition OS Survey 1852. The fields are planned enclosure which consists of medium sized regular fields defined by straight hedges. These fields have partial legibility with very little change since the first edition OS. This maybe part of the Clifton award		While land on both sides of this section of the boundary could be decribed as open, the grassed cricket pitches to the north of the boundary are read in the context of the school and residential development beyond, and are set back from the wider extent of open space; the tracks and pitches included in green belt at this point form a more substantial swathe of open space, consistent with the wider Green Wedge.	
	Evidence shows that land to the south of the boundary sh of the historic City of York and to assist			

Section:	Boundary:	Boundary Name:
3	10	St Olaves School

	Strategic Permanence					
Permanence	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.					
	LOCAL Permanence					
	Recognisability	Permanence				
	This section of the proposed boundary follows the recognisible built feature of the hedged and fenced southern perimeter of Clifton School.	This section of the boundary has a relationship with features shown on the First Edition OS Survey 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area				
	fence/hedge line					
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.					

Section:	Boundary:	Boundary Name:
3	11	Rear of Westminster Road



	Strategic Openness				
Openness	Green Belt Appraisal	Adjacent to Green wedge (C6)	Purpose 4 & 2 - Adjacent land to the south is important in preserving the setting and special character of		
	Nature Conservation	Within 250m of SINC CLifton Bridge	York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of		
		(SE55-13YK) and Candidate SINC R.	undeveloped land extending up to the Ring Road. It retains open agricultural grassland adjacent to the		
		Ouse (SE-23YK)	river Ouse between residential Rawcliffe and York Business Park, providing an open settinng to the city.		
	Green Corridor	Within 250m of Regional Corridor	It also affords views of the Minster.		
		(1)& Local Corridor (17) Kingsway	Purpose 1- Adjacent land has access to 2 or more services.		
		North	Purpose 3 - Adjacent land is allocated as open space, as Outdoor Sports Facilities associated with St		
	Ancient Wood	N/A	Peter's and Clifton School. Land within the Ings and wider Green Wedge is allocated as open space. The		
			River Ouse itself is designated as a Site of Importance for Nature Conservation (SINC).		

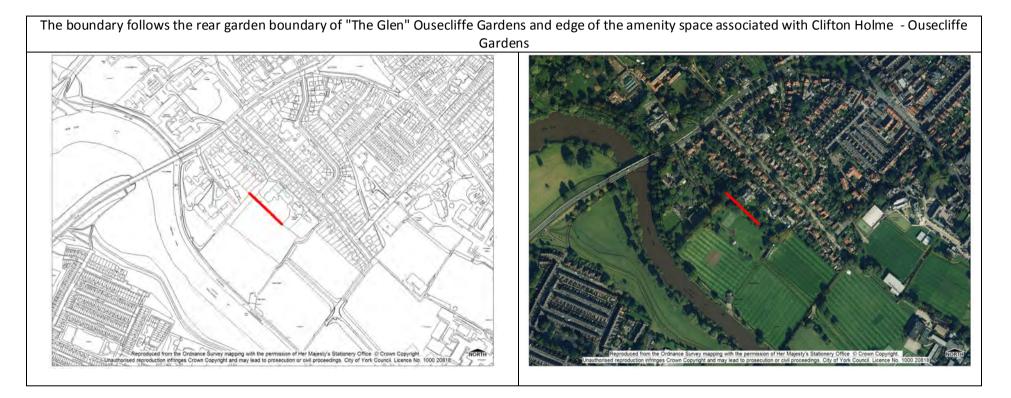
Section:	Boundary:	Boundary Name:
3	11	Rear of Westminster Road

		l	Local Openness	
Openness	Historic Context		Openness and Urban Fabric	
	Conservation Area	Within 50m of Clifton Conservation Area No 31	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	Within 50m of Grade 2; Clifton Holme Ousecliffe Gardens York YO30 6LX		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 35 Clifton
	Historic Park & Garden	N/A		
	Strategic Views	Key City Wide Fixed View of Minster (No 9) and Urban Fringe from River Ouse & Key City Wide Panorama View (No 10) of York Central from Water End	Open Space Typology	Outdoor Sports Facility - Queen Anne School & St Peters School
0	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
	This section of the boundary has some relationship with features shown on the First Edition OS Survey 1852, follownig hedged plot boundaries, although adjacent residential development at Westminster Road is of 20th C design. The fields are planned enclosure which consists of medium sized regular fields defined by straight hedges. These fields have partial legibility with very little change since the first edition OS. This maybe part of the Clifton award		north is characterised by urb	ation between areas of a different character. Land to the ban land uses (residential development at Westminster Road) east remains open (sports pitches leading to the RIver Ouse and).
		I to the south of the boundary sh historic City of York and to assis		rder to preserve the setting and special character puntryside from encroachment.

Section:	Boundary:	Boundary Name:
3	11	Rear of Westminster Road

		c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the recognisible built feature of the hedge and fence line running to the side and rear of properties on Westminster Road.	This section of the boundary has some relationship with features shown on the First Edition OS Survey 1852. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	fence/hedge line			
	definition is reinforced by containing the limits of the urban a uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
3	12	Clifton Holme Ousecliffe Gardens



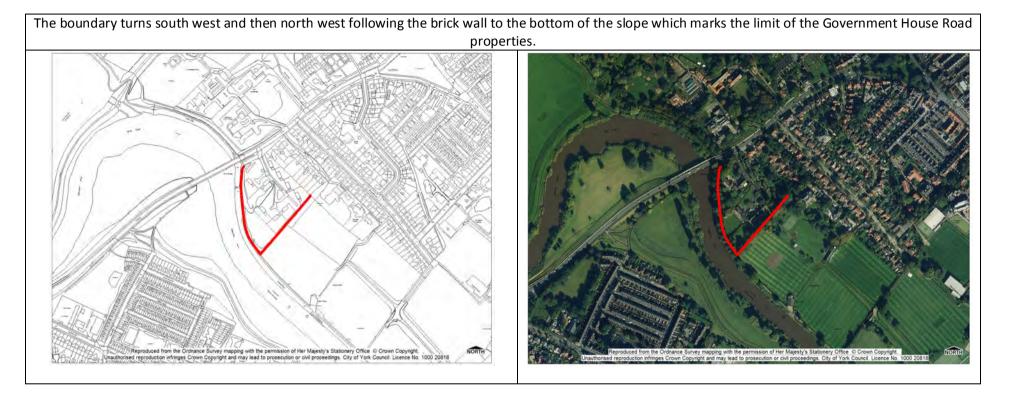
		Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C6)	Purpose 4 & 2 - Adjacent land to the south sits within an area identified by "The Approach to the Green		
	Nature Conservation	Within 250m of SINC CLifton Bridge	Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
SS		(SE55-13YK) and Candidate SINC R.	character of York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a		
Je		Ouse (SE-23YK)	broad area of undeveloped land extending up to the Ring Road. It retains open agricultural grassland		
IUa	Green Corridor	Within 50m of Local Corridor (17)	adjacent to the river Ouse between residential Rawcliffe and York Business Park, providing an open		
βθ		Kingsway North & Within 250m of	settinng to the city. It also affords views of the Minster.		
0		Regional Corridor (1)	Purpose 1- Adjacent land has access to 2 or more services.		
	Ancient Wood	N/A	Purpose 2 - Adjacent land is allocated as open space, as Outdoor Sports Facilities associated with St		
			Peter's and Clifton School. Land within the Ings and wider Green Wedge is allocated as open space. The		
			River Ouse itself is designated as a Site of Importance for Nature Conservation (SINC).		

	Histo	oric Context		Openness and Urban Fabric
	Conservation Area	Within 50m of Clifton Conservation Area No 31	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	Within 50m of Grade 2; Clifton Holme Ousecliffe Gardens York YO30 6LX		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 35 Clifton
	Historic Park & Garden	N/A		
openness	Strategic Views	Key City Wide Fixed View of Minster (No 9) and Urban Fringe from River Ouse & Key City Wide Panorama View (No 10) of York Central from Water End	Open Space Typology	Outdoor Sports Facility - St Peters School
,	Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
	This section of the boundary has little relationship with features shown on the First Edition OS Survey 1852, although Clifton Holme and it's curtilage are visible. The fields are planned enclosure which consists of medium sized regular fields defined by straight hedges. These fields have partial legibility with very little change since the first edition OS. This maybe part of the Clifton award		This provides physical separation between areas of a different character. Land to the north is characterised by urban land uses (residential development at Ousecliffe Gardens) while land to the south and east remains open (sports pitches leading to the RIver Ouse and Clifton Long Reach beyond).	

Section:	Boundary:	Boundary Name:
3	12	Clifton Holme Ousecliffe Gardens

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL	LOCAL Permanence			
	Recognisability	Permanence			
Permanence	This section of the proposed boundary follows the recognisible built feature of the hedge and fence line running to the side and rear of properties on Ousecliffe Gardens.	This section of the boundary has little relationship with features shown on the First Edition OS Survey 1852, although Clifton Holme and it's curtilage are visible. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	fence/hedge line				
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.				

Section:	Boundary:	Boundary Name:
3	13	Government House Road



			Strategic Openness
	Green Belt Appraisal	Adjacent to Green wedge (C6)	Purpose 4 & 2 - Adjacent land on both sides of the boundary is important in preserving the setting and
	Nature Conservation	Within 50m of SINC Clifton Bridge	special character of York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining
SS		(SE55-13YK), Candidate SINC R.	a broad area of undeveloped land extending up to the Ring Road. It retains open agricultural grassland
sannes		Ouse (SE-23YK) & within 250m of	adjacent to the river Ouse between residential Rawcliffe and York Business Park, providing an open
		Clifton Ings SSSI	settinng to the city. It also affords views of the Minster.
ď	Green Corridor	Adjacent to Regional Corridor (1) &	Purpose 1- Adjacent land has access to 2 or more services.
0		Within 50m of Local Corridor (17)	Purpose 3 - Adjacent land to the southeast is allocated as open space, as Outdoor Sports Facilities
		Kingsway North	associated with St Peter's and Clifton School. Land within the Ings and wider Green Wedge is allocated
	Ancient Wood	N/A	as open space. The River Ouse itself is designated as a Site of Importance for Nature Conservation
			(SINC).

Boundary:

13

		L	ocal Openness	
	Histo	pric Context	Openness and Urban Fabric	
	Conservation Area	Adjacent Clifton Conservation Area No 31	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
Openness	Listed Buildings	Within 50m of Grade 2; Clifton Holme Ousecliffe Gardens York YO30 6LX		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 35 Clifton
	Historic Park & Garden	N/A		
	Strategic Views	Key City Wide Fixed View (No 9) with Focal Point of Minster and Urban Fringe from River Ouse	Open Space Typology	Outdoor Sports Facility - St Peters School
Ope	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
	This section of the boundary has some relationship with features shown on the First Edition OS Survey 1852, following the route of a historic path running alongside Clifton Holme to the river. The fields are planned enclosure which consists of medium sized regular fields defined by straight hedges. These fields have partial legibility with very little change since the first edition OS. This maybe part of the Clifton award		This provides physical separation between areas of a different character. Land to the north is characterised by urban land uses (residential development at Government House Road and Ousecliffe Gardens) while land to the south and east remains open (sports pitches leading to the RIver Ouse and Clifton Long Reach beyond).	
				open in order to preserve the setting and special he countryside from encroachment.

Section:	Boundary:	Boundary Name:
3	13	Government House Road

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence	
	Recognisability	Permanence	
Permanence	This section of the proposed boundary follows the recognisible built features of the trees and wall running to the side and rear of properties on Government House Road.	This section of the boundary has some relationship with features shown on the First Edition OS Survey 1852. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	wall The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.		

Section:	Boundary:	Boundary Name:
3	14	South of Youth Hostel

This brick wall also becomes a shared boundary with the tarmaced cycle and pedestrian path which runs along the northern bank of the river. The boundary continues to follow the northern side of this path as it passes underneath the road at Water End.



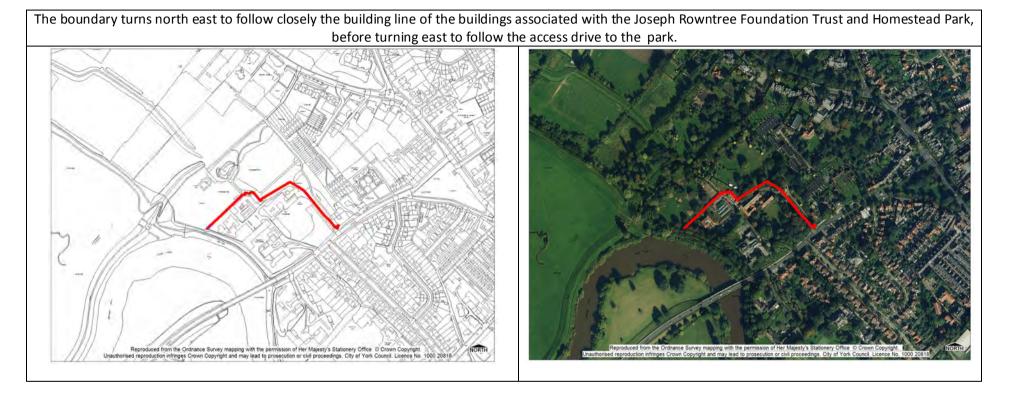
	Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C6) amd	Purpose 4 & 2 - Adjacent land to the west is important in preserving the setting and special character of	
		River Corridor (B2)	York; the Green Wedge extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of	
esse	Nature Conservation	Within 50m of Clifton Ings SSSI,	undeveloped land extending up to the Ring Road. It retains open agricultural grassland adjacent to the	
ů		SINC Clifton Bridge (SE55-13YK) &	river Ouse between residential Rawcliffe and York Business Park, providing an open settinng to the city.	
Der		Candidate SINC R. Ouse (SE-23YK)	It also affords views of the Minster.	
Ö	Green Corridor	Adjacent to Regional Corridor (1)	Purpose 1 - Adjacent land has access to 2 or more services.	
_		and Adjacent to Local Corridor (17)	<b>Purpose 3</b> - The River Ouse itself is designated as a Site of Importance for Nature Conservation (SINC).	
		Kingsway North	The Youth Hostel sits within a Local Green Infrastructure Corridor (2013).	
	Ancient Wood	N/A		

Hist	oric Context		Openness and Urban Fabric	
Conservation Area	Adjacent Clifton Conservation Area No 31	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain	
Listed Buildings	N/A			
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 35 Clifton	
Historic Park & Garden	N/A			
Strategic Views	Adjacent to Identified View with Focal Point of Minster and Urban Fringe see previous description & Adjacent to Identified View with Focal Point see next section description	Open Space Typology	No Openspace Adjacent to Boundary	
Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Designed landscape Public park	
This is the parkland which is known as the Homestead and was established in 1904 by the Rowntree family. This area has fragmentary legibility of the previous HLC. This has ponds and a pavilion, and formal garden elements. This section of the boundary has some relationship with features shown on the First Edition OS Survey 1852; The large detached property 'Cliff Villa' (now the York Hostel) is visible and while some of it's land was sold to create Homestead Park, it's southern boundary is consistent with the contemporary hedge/fence line.		south is characterised by url Joseph Rowntree Foundatio	ation between areas of a different character. Land to the ban land uses (residential/office development at Haverhill and n) while land to the north and west remains open to the Rive n beyond. To the northwest is Homestead Park.	

Section:	Boundary:	Boundary Name:
3	14	South of Youth Hostel

	Strategi	ic Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	. Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the recognisible built features of the hedge/fence line running to the side of Haverhill.	This section of the boundary has some relationship with features shown on the First Edition OS Survey 1852. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	fence/hedge line			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.			

Section:	Boundary:	Boundary Name:
3	15	Homestead Park Buildings



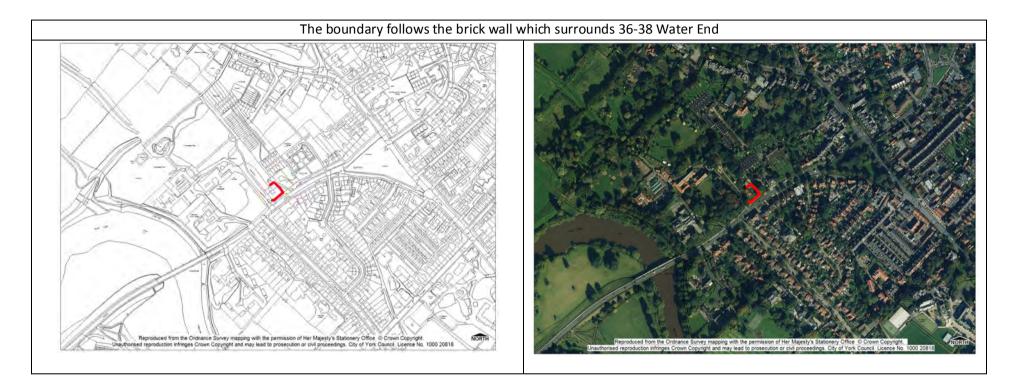
			Strategic Openness
	Green Belt Appraisal	Within 50m of Green Wedge (C6)	Purpose 4 & 2 - Adjacent land to the north does not sit within an area identified by "The Approach to the
	Nature Conservation	Within 50m of Clifton Ings SSSI &	Green Belt Appraisal" (2003, and its subsequent updates). Land further north forms part of the Green
SS		Candidate SINC R. Ouse (SE-23YK)	Wedge which extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of undeveloped
ue:		& 250m of SINC Clifton Bridge	land extending up to the Ring Road. It retains open agricultural grassland adjacent to the river Ouse
IUe	Green Corridor	Within 50m of Regional Corridor	between residential Rawcliffe and York Business Park, providing an open settinng to the city. It also
be		(1)	affords views of the Minster.
0	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.
			<b>Purpose 3</b> - The River Ouse itself is designated as a Site of Importance for Nature Conservation (SINC).
			The Youth Hostel sits within a Local Green Infrastructure Corridor (2013), and land to the north
			(Homestead Park) is allocated as open space (as a City Park and Children's playspace)

	Local Openness			
	Hist	oric Context	Openness and Urban Fabric	
	Conservation Area	Adjacent Clifton Conservation Area No 31	ECUS Landscape Appraisal	Land not evaluated
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 35 Clifton
	Historic Park & Garden	N/A		
nness	Strategic Views	General Long Distance Fixed View with Focal Point from South of Boroughbridge	Open Space Typology	Children's Play Area - The Homestead (Playground) & City Park -The Homestead
Open	Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Designed landscape Public park
0	This is the parkland which is known as the Homestead and was established in 1904 by the Rowntree family. This area has fragmentary legibility of the previous HLC. This has ponds and a pavilion, and formal garden elements. This section of the boundary has no relationship with features shown on the First Edition OS Survey 1852 but does have parity with the next edition between 1888-1914.		This provides physical separation between areas of a different character. Land to the south is characterised by urban land uses (residential/office development at Haverhill and Joseph Rowntree Foundation) while land to the north and west remains open to the RIver Ouse and Clifton Long Reach beyond. To the northwest is Homestead Park.	
				open in order to preserve the setting and special he countryside from encroachment.

Section:	Boundary:	Boundary Name:
3	15	Homestead Park Buildings

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows recognisible built features along the property boundary of the Joseph Rowntree Foundation site. Some of the site abuts Rowntree Park, and there is a broken building line at this point interspersed with fencing. The boundary excludes the access road to the Joseph Rowntree site from Green Belt, but includes no's 36 and 38 Water End.	This section of the boundary has no relationship with features shown on the First Edition OS Survey 1852 but does have parity with the next edition between 1888- 1914. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	rear fence/property boundary with path or openland			
	of the urban area in this location where it meets less dense ar	t period of time. This definition is reinforced by containing the limits nd more open land uses. The layering of different boundary features atures offers strength and resiliance to change.		

Section:	Boundary:	Boundary Name:
3	16	36-38 Water End



			Strategic Openness
	Green Belt Appraisal	Within 100m of Green Wedge (C6)	Purpose 4 & 2 - Adjacent land to the north does not sit within an area identified by "The Approach to the
(0	Nature Conservation	Within 250m of SINC Clifton Bridge	Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting and
es:		(SE55-13YK) and Candidate SINC R.	special character of York. Land further noth forms part of the Green Wedge which extends the Ings of
ů.		Ouse (SE-23YK)	Rawcliffe Meadows and Clifton, retaining a broad area of undeveloped land extending up to the Ring
lə	Green Corridor	Adjacent to Local Corridor (17)	Road. It retains open agricultural grassland adjacent to the river Ouse between residential Rawcliffe and
0 D		Kingsway North & Within 250m of	York Business Park, providing an open settinng to the city. It also affords views of the Minster.
		Regional Corridor (1)	Purpose 1 - Adjacent land has access to 2 or more services.
	Ancient Wood	N/A	Purpose 3 - Land to the north (Homestead Park) is allocated as open space (as a City Park and Children's
			playspace)

Section:	Boundary:	Boundary Name:
3	16	36-38 Water End

	Local Openness				
	His	storic Context		Openness and Urban Fabric	
	Conservation Area	Adjacent Clifton Conservation Area No 31	ECUS Landscape	Land not Evaluated	
	Listed Buildings	Within 50m of Grade 2; 2 John Burrill	Appraisal		
		Homes Water End York YO3 6LR & Grade 2;			
		1 John Burrill Homes Water End York YO3			
		6LR & Grade 2; Garden Wall & Gates 25m			
SS		SE John Burrill Homes & Grade 2; 28 Water			
		End York YO3 6LP			
penne	Scheduled Monument	N/A	Urban	Adjacent to Character Area 35 Clifton	
Op	Historic Park & Garden	N/A	Characterisation		
0	Strategic Views	N/A	Open Space Typology	City Park - The Homestead	
	Urban Historic Landscape	Settlement Planned estate	Rural Historic	N/A	
	Character		Landscape Character		
	This section of the boundary has	some relationship with features shown on	This provides physical separation between areas of a different character; while the		
	the First Edition OS Survey 1852,	following the boundary of a long strip plot	Green Belt boundary has been drawn to include properties 36 and 38 Water End,		
	running north from Water End.		these are considered to	be isolate buildings within the wider setting of the park.	
				open in order to preserve the setting and special	
	character of	the historic City of York and to assis	st in safeguarding th	ne countryside from encroachment.	

Section:	Boundary:	Boundary Name:
3	16	36-38 Water End

		ic Permanence		
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in			
		of land from the general extent of York's Green Belt (section 7 of the report). Where		
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5		
	LOCAL	- Permanence		
	Recognisability	Permanence		
JCe	This section of the proposed boundary follows recognisible built features in	This section of the boundary has some relationship with features shown on the First		
Permanence	the form of the fenced boundary along the northern extent of Homestead	Edition OS Survey 1852 and maps dating to 1888-1914. The boundary marks the		
ma	Park.	extent of the urban area (Ouse Lea residential development) where it meets open land (Homestead Park). All of the existing planning permissions on the enclosed land		
Per		which is proposed for inclusion within the Green Belt are consistent with acceptable		
		development within the Green Belt and will not change the nature of the area		
	fenced/tree lined property boundary			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This			
		area in this location where it meets less dense and more open land		
	uses. The layering of different boundary features in the for	rm of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
3	17	Properties off Ouse Lea - Homestead Park

The boundary turns to closely follow the edge of Homesteatd Park where it borders the path and properties off Ouse Lea and the associated amenity land as well as the car park for Homestead Park.



			Strategic Openness
	Green Belt Appraisal	Within 100m of Green Wedge (C6)	Purpose 4 & 2 - Adjacent land to the southwest does not sit within an area identified by "The Approach
5	Nature Conservation	Within 250m of SINC Clifton Bridge	to the Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting
es:		(SE55-13YK) and Candidate SINC R.	and special character of York. Land further north forms part of the Green Wedge which extends the Ings
й		Ouse (SE-23YK)	of Rawcliffe Meadows and Clifton, retaining a broad area of undeveloped land extending up to the Ring
ləc	Green Corridor	Within 250m of Regional Corridor	Road. It retains open agricultural grassland adjacent to the river Ouse between residential Rawcliffe and
0		(1)	York Business Park, providing an open settinng to the city. It also affords views of the Minster.
	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.
			Purpose 3 - Land to the southwest (Homestead Park) is allocated as open space (as a City Park and
			Children's playspace). It is also within 250m of a regional corridor.

Section:	Boundary:	Boundary Name:
3	17	Properties off Ouse Lea - Homestead Park

		Local Openness				
	Histo	oric Context		Openness and Urban Fabric		
	Conservation Area	Adjacent Clifton Conservation Area No 31	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain		
Openness	Listed Buildings	Within 50m of Grade 2; 2 John Burrill Homes Water End York YO3 6LR & Grade 2; 1 John Burrill Homes Water End York YO3 6LR & Grade 2; 28 Water End York YO3 6LP				
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 35 Clifton		
u u	Historic Park & Garden	N/A				
ləc	Strategic Views	N/A	Open Space Typology	City Park - The Homestead		
0	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Designed landscape Public park		
	This is the parkland which is known as the Homestead and was established in 1904 by the Rowntree family. This area has fragmentary legibility of the previous HLC. This has ponds and a pavilion, and formal garden elements. This section of the boundary has some relationship with features shown on the First Edition OS Survey 1852, following the boundary of a long strip plot running north from Water End.		Belt boundary has been drav	ation between areas of a different character; while the Green wn to include properties 36 and 38 Water End, these are uildings within the wider setting of the park.		
				open in order to preserve the setting and special he countryside from encroachment.		

Section:	Boundary:	Boundary Name:
3	17	Properties off Ouse Lea - Homestead Park

	Strategi	c Permanence		
	he long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring			
		e boundary illustrated and discussed on this proforma represents the position in		
		of land from the general extent of York's Green Belt (section 7 of the report). Where		
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAI	. Permanence		
	Recognisability	Permanence		
ce	This section of the proposed boundary follows recognisible built features in	This section of the boundary has some relationship with features shown on the First		
len	the form of the fenced boundary along the northern extent of Homestead	Edition OS Survey 1852 and maps from 1888-1914. The boundary marks the extent of		
nar	Park.	the urban area (Ouse Lea residential development) where it meets open land		
Permanence		(Homestead Park). All of the existing planning permissions on the enclosed land which		
ď		is proposed for inclusion within the Green Belt are consistent with acceptable		
		development within the Green Belt and will not change the nature of the area		
	fenced/tree lined property boundary			
	·······, ······ , ······ , ······ ,			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This			
	definition is reinforced by containing the limits of the urban	area in this location where it meets less dense and more open land		
		rm of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
3	18	Rear of Properties off Shipton Road



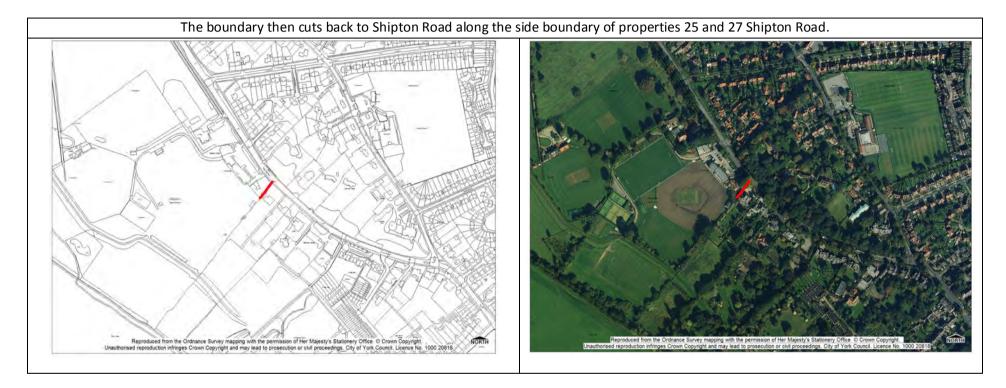
			Strategic Openness
	Green Belt Appraisal	Within 50m of Green Wedge (C6)	Purpose 4 & 2 - Adjacent land to the southwest does not sit within an area identified by "The Approach
		and River Corridor (B2)	to the Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting
SS	Nature Conservation	Within 250m of Clifton Ings SSSI	and special character of York. Land further west and northwest forms part of the Green Wedge which
ne		and Candidate SINC R. Ouse (SE-	extends the Ings of Rawcliffe Meadows and Clifton, retaining a broad area of undeveloped land
eni		23ҮК)	extending up to the Ring Road. It retains open agricultural grassland adjacent to the river Ouse between
be	Green Corridor	Within 250m of Local Corridor (17)	residential Rawcliffe and York Business Park, providing an open settinng to the city. It also affords views
0		Kingsway North & Within 50m of	of the Minster.
		Regional Corridor (1)	Purpose 1 - Adjacent land has access to 2 or more services.
	Ancient Wood	N/A	Purpose 3 - Land to the southwest (Homestead Park) is allocated as open space (as a City Park and
			Children's playspace)

		local Openness	
Histo	oric Context		Openness and Urban Fabric
Conservation Area	Adjacent Clifton Conservation Area No 31 and within 50m of Shipton Rd No 18	ECUS Landscape Appraisal	Land not evaluated
Listed Buildings	Within 50m of Grade 2; 23 Shipton Road York YO3 6RE & Grade 2; 25 Shipton Road York YO3 6RE & Grade 2; Former Coach House To No 25 Shipton Road		
Scheduled Monument Historic Park & Garden	N/A N/A	Urban Characterisation	Adjacent to Character Area 34 Poppleton & Clifton Ings and Adjacent to Character Area 35 Clifton
Strategic Views	General City Wide Fixed View with Focal Point of Minster from A1270 over River Ouse	Open Space Typology	City Park - The Homestead & Outdoor Sports Facility - Cliftor Park
Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Designed landscape Public park
established in 1904 by the Rown legibility of the previous HLC. Th garden elements. This section of features shown on the First Edition	ree family. This area has fragmentary is has ponds and a pavilion, and formal the boundary has no relationship with on OS Survey 1852 but does have parity	north is characterised by url	ation between areas of a different character. Land to the ban land uses (residential/hotel uses) while land to the south ne RIver Ouse and Clifton Long Reach beyond. To the rk.
	Conservation Area Listed Buildings Scheduled Monument Historic Park & Garden Strategic Views Urban Historic Landscape Character This is the parkland which is know established in 1904 by the Rownt legibility of the previous HLC. Thi garden elements. This section of features shown on the First Editio	Historic ContextConservation AreaAdjacent Clifton Conservation Area No 31 and within 50m of Shipton Rd No 18Listed BuildingsWithin 50m of Grade 2; 23 Shipton Road York YO3 6RE & Grade 2; 25 Shipton Road York YO3 6RE & Grade 2; Former Coach House To No 25 Shipton RoadScheduled MonumentN/AHistoric Park & GardenN/AStrategic ViewsGeneral City Wide Fixed View with Focal Point of Minster from A1270 over River OuseUrban Historic LandscapeN/A	Conservation AreaAdjacent Clifton Conservation Area No 31 and within 50m of Shipton Rd No 18ECUS Landscape AppraisalListed BuildingsWithin 50m of Grade 2; 23 Shipton Road York YO3 6RE & Grade 2; 25 Shipton Road York YO3 6RE & Grade 2; Former Coach House To No 25 Shipton RoadUrban CharacterisationScheduled MonumentN/AUrban CharacterisationHistoric Park & GardenN/AOpen Space TypologyStrategic ViewsGeneral City Wide Fixed View with Focal Point of Minster from A1270 over River OuseOpen Space TypologyUrban Historic Landscape CharacterN/ARural Historic Landscape CharacterThis is the parkland which is known as the Homestead and was established in 1904 by the Rowntree family. This area has fragmentary legibility of the previous HLC. This has ponds and a pavilion, and formal garden elements. This section of the boundary has no relationship with features shown on the First Edition OS Survey 1852 but does have parityThis provides physical separity

Section:	Boundary:	Boundary Name:
3	18	Rear of Properties off Shipton Road

	The long term strategic permanence of the Green Belt is determined by its ability beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release of there is a proposed site allocation which removes land from the general extent	f land from the general extent of York's Green Belt (section 7 of the report). Where
	Recognisability	Permanence
Permanence	This section of the proposed boundary follows recognisible built and natural features in the form of the fenced/hedged boundary along the northern extent of Homestead Park where it abuts rear property boundaries on Shipton Road. The boundary excludes from Green Belt land in use as a service yard to the rear of Beechwood Close Hotel; the boundary follows the hedged extent of hardstanding, continuing northwest along the hedged/walled rear curtilage boundary, then north east along the boundary wall abutting Clifton Park Sports Ground.	This section of the boundary has no relationship with features shown on the First Edition OS Survey 1852 but does have parity with the next edition between 1888- 1914. The boundary marks the extent of the urban area (residential development off Shipton Road) where it meets open land (Homestead Park and adjacent pitches). All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
	The proposed boundary has associations with historical feat definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	curtilage boundaries Tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land of historical as well as current built and natural features offers resiliance to change.

Section:	Boundary:	Boundary Name:
3	19	Between properties on Shipton Road



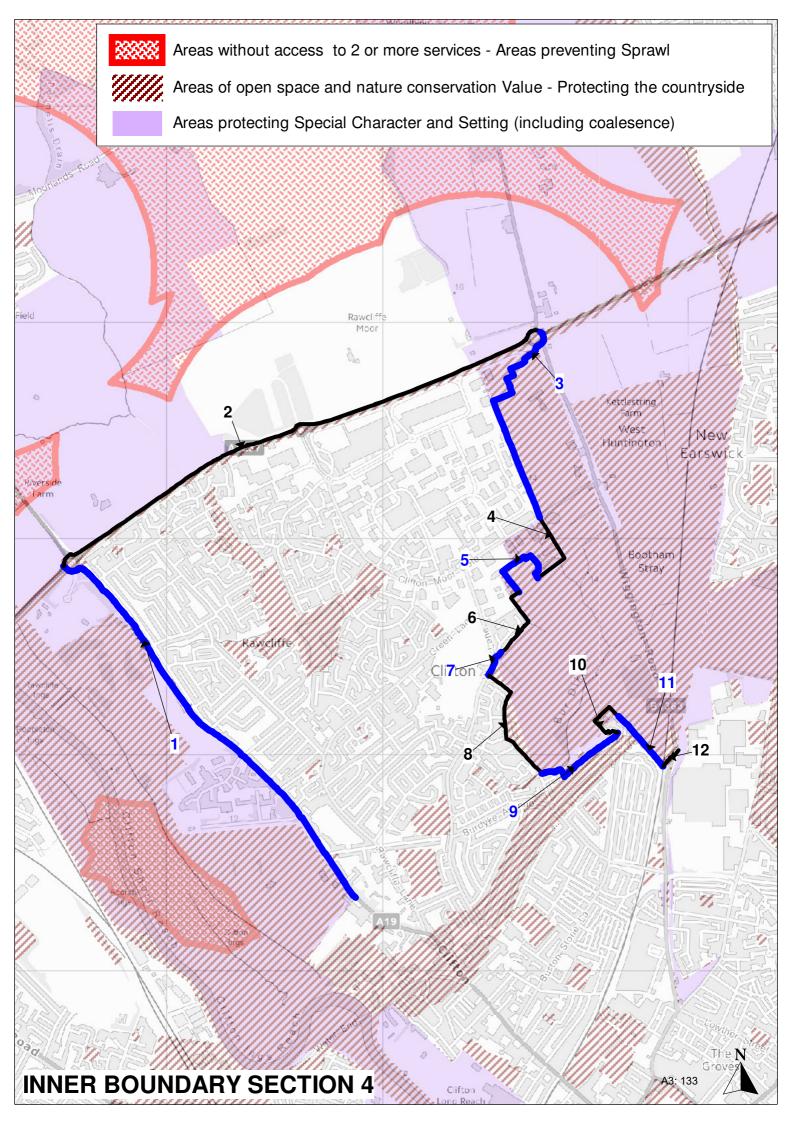
			Strategic Openness
(0	Green Belt Appraisal	Adjacent to Green wedge (C6)	Purpose 4 & 2 - Adjacent land to the west/southwest sits is important in preserving the setting and
es	Nature Conservation	N/A	special character of York. Land forms part of the Green Wedge which extends the Ings of Rawcliffe
Ū	Green Corridor	Within 50m of Regional Corridor	Meadows and Clifton, retaining a broad area of undeveloped land extending up to the Ring Road. It
Iec		(1)	retains open agricultural grassland adjacent to the river Ouse between residential Rawcliffe and York
Ō	Ancient Wood	N/A	Business Park, providing an open settinng to the city. It also affords views of the Minster.
			Purpose 1 - Adjacent land has access to 2 or more services.
			Purpose 3 - Land to the west/southwest is allocated as open space (Clifton Park Sports Pitches)

Section:	Boundary:	Boundary Name:
3	19	Between properties on Shipton Road

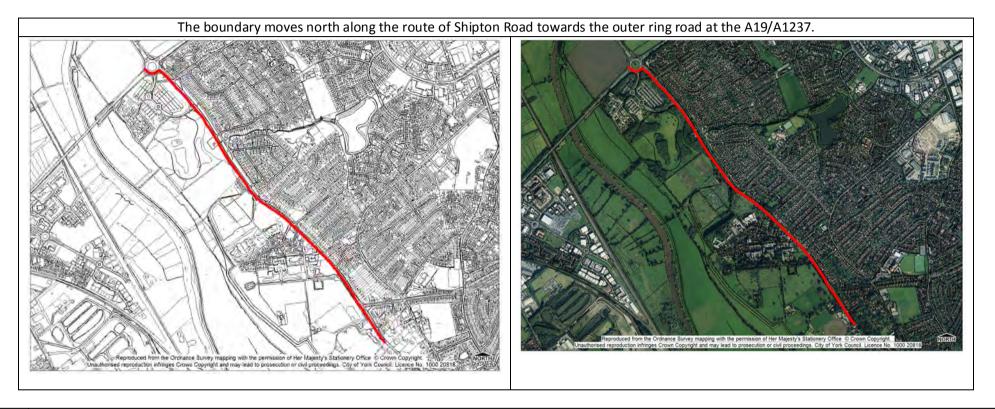
Н	istoric Context		Openness and Urban Fabric
Conservation Area	Adjacent Clifton (Shipton Rd) Conservation Area No 18 and 31	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
Listed Buildings	Adjacent to Grade 2; Former Coach House To No 25 Shipton Road & Within 50m of Grade 2; 23 Shipton Road York YO3 6RE, Grade 2; 25 Shipton Road York YO3 6RE & Grade 2; Former Coach House To No 25 Shipton Road		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 34 Poppleton & Clifton Ings an
Historic Park & Garden	N/A		Adjacent to Character Area 35 Clifton
Strategic Views	Adjacent to Identified View with Focal Point of Minster see previous section description	Open Space Typology	Outdoor Sports Facility - Clifton Park
Urban Historic Landscape Character	Settlement Detached housing	Rural Historic Landscape Character	N/A
This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following a clear field boundary to it's junction with Shipton Road.		Belt boundary has been draw	ation between areas of a different character; while the Gree wn to include 27 Shipton Road and the adjacent York Sports to be isolated buildings within the wider setting of the sports

Section:	Boundary:	Boundary Name:
3	19	Between properties on Shipton Road

The long term strategic permanence of the Green Belt is determined by its ab beyond the plan period considering development needs in the longer term. T advance of considering whether exceptional circumstances justify the release	gic Permanence ility to endure over the lifetime of the Plan and beyond so that it is capable of enduring the boundary illustrated and discussed on this proforma represents the position in of land from the general extent of York's Green Belt (section 7 of the report). Where the of Green Belt, the impact and change to the boundary is considered in Annex 5.
LOCA	AL Permanence
Recognisability	Permanence
This section of the proposed boundary follows recognisible built features in the form of the boundary wall between 25 and 27 Shipton Road. 27 Shipton Road is included in Green Belt.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
The proposed boundary has associations with historical fe definition is reinforced by containing the limits of the urba	urtilage boundary atures and has been established for a significant period of time. This n area in this location where it meets less dense and more open land orm of historical as well as current built and natural features offers



Section:	Boundary:	Boundary Name:
4	1	Shipton Road



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C6)and	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. It falls		
()		Extended green wedge (D5)	within a green wedge which allows an open aspect and important views, provides a physical separation		
ess	Nature Conservation	Within 250m of SINC Rawcliffe	between urban form and builds upon the presence of the strays to form a more pronounced separation.		
<u> </u>		meadows (SE55-10YK)	This area offers a corridor of open agricultural and semi-improved grassland between residential		
ləc	Green Corridor	Adjacent to Local Corridor (12) Ring	Rawcliffe and York Business Park which provides an open setting to the city and affords views of the		
ŏ		Rd Corridor & Within 50m of	Minster.		
		Regional Corridor (1)	Purpose 1 - Land has access to 2 or more services.		
	Ancient Wood	N/A	Purpose 3 -Adjacent land to part of the proposed boundary falls within a district and local green corridor		
			both of which hold a nature conservation function.		

Section:	Boundary:	Boundary Name:
4	1	Shipton Road

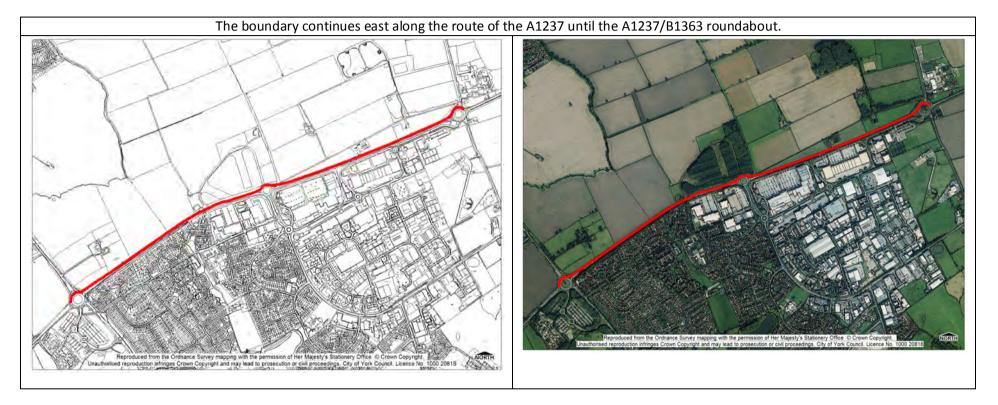
	Local Openness		
	Historic Context	Openness and Urban Fabric	
Conservation Area	Adjacent Clifton (Shipton Rd) Conservation Area No 19 and Clifton (No. 32)	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
Listed Buildings	& Milepost Approx 250m NW Blue Bridge A19; (All Grade 2)		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 34 Poppleton & Clifton Ings
Historic Park & Garden	N/A		
Strategic Views	Adjacent to Panorama and fixed View of the Minster and Urban Fringe	Open Space Typology	Amenity Greenspace - Shipton Road AGS
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Unknown planned enclosure
semi irregular fields defined legibility to historic strip fiel river ouse which have histor part of the fertile Ings farml for centuries. Within this ty traditionally provide historic hospital was an isolated bui hospital has lead to the nee into a variety of uses but as context of an important stra population of York to its his well as allowing important v Minster. The land needs to the views it supports. The la areas and a number of Liste	Land to the south west of this boundary has largely remained open as small semi irregular fields defined by straight hedges which maintain fragmentary legibility to historic strip fields. These fields are within the flood plans of the river ouse which have historically been grazed and used to harvest hay as part of the fertile Ings farmland and Lamas field system which has existed for centuries. Within this type of landscape Halls and manor house traditionally provide historical interest. In this area the former Clifton Park hospital was an isolated building in extensive ground. The closure of the hospital has lead to the need to redevelop the previously developed land into a variety of uses but as the redevelopment of an isolated site in the context of an important strategic historical corridor which connects the population of York to its historical activities and the wider countryside as well as allowing important views to the central historic core of York and the Minster. The land needs to maintain a sense of openness in its context and the views it supports. The land here is also in proximity to two conservation areas and a number of Listed buildings.		en wedge which brings a sense of the countryside to the area to the north east. This openness is intimate scale in ntryside but the undeveloped open space has a rural feel tre of the city, providing an open aspect. Development to the undary is detached from the main urban area.

countryside from encroachment and to preserve the setting and special character of the historic City of York.

Section:	Boundary:	Boundary Name:
4	1	Shipton Road

	Strateg	ic Permanence	
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAI	. Permanence	
	Recognisability	Permanence	
Permanence	The proposed boundary follows the recognisable feature of Shipton Road.	The boundary marks a clear distinction between the open green wedge and built urban area and follows the historic route of a carriageway dating back to the First Edition OS Survey Plan 1852. Development to the west of Shipton Road is detached from the main urban area and has therefore been included in the green belt. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	Road Carriageway		
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:	
4	2	Outer Ring Road	



	Strategic Openness				
	Green Belt Appraisal	Adjacent to Area preventing	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. To the		
		Coalescence (G6) and Extended	North land is designated as important in preventing coalescence with Skelton and retaining the pattern		
SS		green wedges (D1 and D5) and	of villages set within a rural setting. This area of coalesence is sandwiched between green wedges either		
Jess		within 50m of Green Wedges (C1 &	side which radiate out from the centre of York.		
n		C6)	Purpose 1- Land has access to 2 or more services.		
þe	Nature Conservation	N/A	Purpose 3 - The proposed boundary follows a local green corridor (12) . The primary function of the Ring		
0	Green Corridor	Adj to Local Corridor (12) & Within	Road Corridor is transport and nature conservation.		
		50m of District Corridor (09) &			
		Within 250m of District Corridor 24			
	Ancient Wood	N/A			

Boundary:

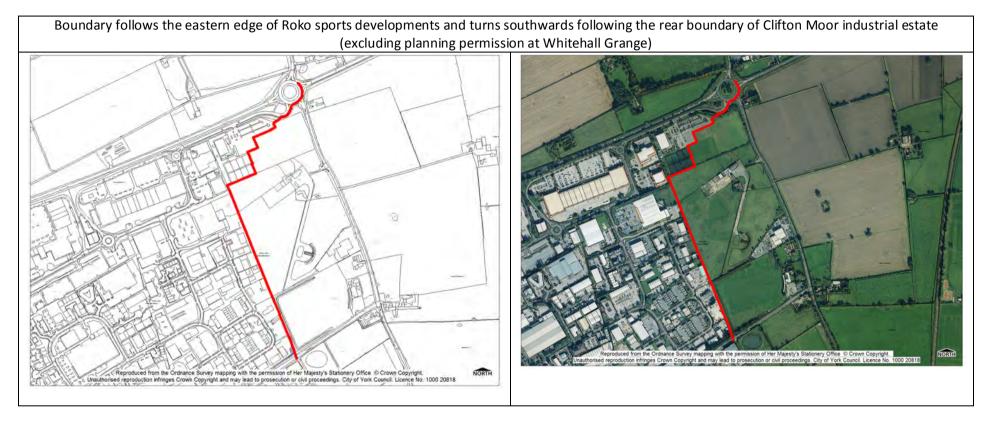
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	Local Openness			
	Histo	oric Context		Openness and Urban Fabric
	Conservation Area Listed Buildings	N/A N/A	ECUS Landscape Appraisal	ECUS Landscape Character 8 Flat Diverse Arable Farmland & Character 9 & 10
	Scheduled Monument	N/A	Urban Characterisation	North of Character Area 14 Clifton Moor
Openness	Historic Park & Garden Strategic Views	N/A Key Long Distance Panorama View (No 2) of Minster and Urban Fringe from Sutton Bank/ White Horse & Key Long Distance Fixed View (No 3) with Focal Point of York /Minster from Crayke	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape Character	Settlement/Industrial Estate	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
2	The context of this area has changed significantly as a result of post war suburban development at Clifton Moor Industrial and Retail Park. The land to the north provides an important function in maintaining the separation of settlements. It has remained open and these fields are are enclosed farmed land which can trace their origins and legibility back to 1806 - 1807. There is also relict evidence of the airfield which once covered the area in the land to the North ad south of the Road. The area to the south represents the modern planned expansion of York.		To the North of the proposed boundary, the undeveloped area retains the physical separation of Skelton and Clifton, protecting the pattern of villages set within a rural setting. This area is characterised as arable farmland and is still used for agriculture. The area views from the urban extent of York towards its neighbouring villages.	
		I to the north of the proposed bo large built up areas, assist in saf		open in order to check the unrestricted sprawl of ide from encroachment

Section:	Boundary:	Boundary Name:
4	2	Outer Ring Road

	Strategio	c Permanence		
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the recognisable feature of the A1237 carriageway which can easily be identified on OS maps and on the ground. The carridgeway is landscaped by trees in place and contains the built urban form to one side in contrast to the open nature of the landscape to the north.	The boundary has been established over a number of years. The road was first constructured in 1986-1987.		
	Road Carriageway			
	of the urban area in this location where it meets less dense ar	t period of time. This definition is reinforced by containing the limits ad more open land uses. The layering of different boundary features atures offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:	
4	3	Clifton Moor 1	



	Strategic Openness					
	Green Belt Appraisal	Adjacent to Green wedge (C1) and	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. The			
SS		Extended green wedge (D1) and	identified Bootham Stray area and its associated green wedge is to the east of the boudnary. It retains,			
Je:		within 50m of Green Wedge (C1)	reinforces and extends the pattern of the historic green wedges. It is described as open grazed pasture			
n	Nature Conservation	N/A	and arable fields with an open approach, providing a rural setting of the city, alongside glimpses of the			
be	Green Corridor	Adjacent to District Corridor (09)	Minster.			
0		Bootham Stray and Adjacent to	Purpose 1- Land has access to 2 or more services.			
		Local Corridor (12) Ring Rd Corridor	Purpose 3 - Adjacent land to the proposed boundary falls within a district green corridor (9). The			
	Ancient Wood	N/A	primary function of the Bootham Stray Corridor is nature conservation and open space.			

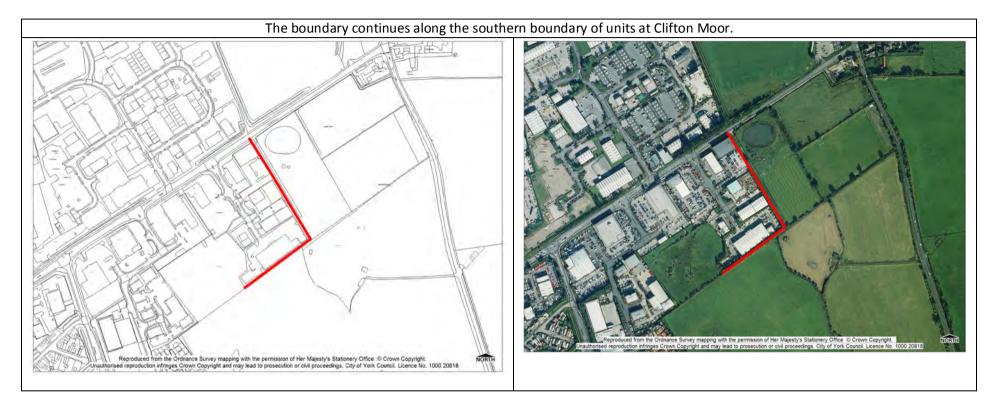
Local Openness					
Historic Context		Openness and Urban Fabric			
Conservation Area	N/A	ECUS Landscape	ECUS Landscape Character 10 Mixed Fringe Farmland		
Listed Buildings	Within 50m of Grade 2 Milepost 100m N Whitehall On B1363	Appraisal			
Scheduled Monument	Within 250m SMR No.30152 Roman Camp On Clifton Moor 275m NNE Moor Farm & SMR No.30127; Roman Camp On Bootham Stray, 450m NE Moor Farm	Urban Characterisation	Seperated from but to the east of Character Area 14 Clifton Moor		
Historic Park & Garden	N/A				
Strategic Views	General Fixed View of Minster View from from A1279 North (Roko Roundabout & Bumper Castle	Open Space Typology	No Openspace Adjacent to Boundary		
Urban Historic Landscape	Industrial Estate	Rural Historic Landscape	Enclosed land Planned large scale parliamentary		
Character		Character	enclosure		
suburban development at Clifton Moor Industrial estate. The Stray and its associated Green wedge have however maintained their legibility. The fields adjacent to the industial estate date back to round 1763-1764. In mixed fringe farmland such as this much of the agricultural value is degraded and it is important to protect the few remaining strong and distinct field patterns which are threatened by encroaching development. The Minster is visible across the fields from both the roundabout to the north and bumper castle. Keeping the city within a countryside foreground setting is an important aspect of this. Given the extremely lowlying and flat nature of this landscape it is particularly vulnerable to the visual impacts of development. It is important the the Approach road of the B1363 retains the context of an open approach road where the experience of entering the city of York from a		The boundary marks the clear contrast between the urbanising development of the Roko development, Clifton Moor Industrial and retail estate with the more open land of Bootham Stray. The Roko development to the North was built as an acceptable use within the Green Belt for sports provison but the flood lighting and caged pitches have had a negative urbanising influence over the area which has resulted in some encroachment. This encroachment is sought to be contained by presenting a defensible limit to the development. Whilst the Bumper Castle Pub, White hall Grange, the golf driving range and the B1363 offer some urbanising influences the context of them is not overly built up and they represent the nature of occasional rural development in this setting. The boundary to the Clifton Moor Industrial Park is the most dominant and urbanising feature in the vicinity and the proposed boundary seeks to contain this. The Stray in general maintains an open feel with recreational opportunities which connect the urban population to the countryside within the ring road.			
	Conservation Area Listed Buildings Scheduled Monument Historic Park & Garden Strategic Views Urban Historic Landscape Character The context of this area has changed suburban development at Clifton M associated Green wedge have hower adjacent to the industial estate date farmland such as this much of the ag important to protect the few remain are threatened by encroaching deve The Minster is visible across the field and bumper castle. Keeping the city an important aspect of this. Given th landscape it is particularly vulnerable is important the the Approach road approach road where the experience countryside setting is maintained.	Historic Context           Conservation Area         N/A           Listed Buildings         Within 50m of Grade 2 Milepost 100m N           Whitehall On B1363         Within 250m SMR No.30152 Roman           Scheduled Monument         Within 250m SMR No.30152 Roman           Camp On Clifton Moor 275m NNE Moor         Farm & SMR No.30127; Roman Camp On           Bootham Stray, 450m NE Moor Farm         N/A           Historic Park & Garden         N/A           Strategic Views         General Fixed View of Minster View from from A1279 North (Roko Roundabout & Bumper Castle           Urban Historic Landscape         Industrial Estate           Character         Industrial estate. The Stray and its associated Green wedge have however maintained their legibility. The fields adjacent to the industial estate date back to round 1763-1764. In mixed fringe farmland such as this much of the agricultural value is degraded and it is important to protect the few remaining strong and distinct field patterns which are threatened by encroaching development.           The Minster is visible across the fields from both the roundabout to the north and bumper castle. Keeping the city within a countryside foreground setting is an important aspect of this. Given the extremely lowlying and flat nature of this landscape it is particularly vulnerable to the visual impacts of development. It is important the the Approach road of the B1363 retains the context of an open approach road where the experience of entering the city of York from a countryside setting is maintained.	Historic ContextECUS LandscapeConservation AreaN/AECUS LandscapeListed BuildingsWithin 50m of Grade 2 Milepost 100m N Whitehall On B1363ECUS LandscapeScheduled MonumentWithin 250m SMR No.30152 Roman Camp On Clifton Moor 275m NNE Moor Farm & SMR No.30127; Roman Camp On Bootham Stray, 450m NE Moor FarmUrban CharacterisationHistoric Park & GardenN/AOpen Space TypologyStrategic ViewsGeneral Fixed View of Minster View from from A1279 North (Roko Roundabout & Bumper CastleOpen Space TypologyUrban Historic Landscape CharacterIndustrial EstateRural Historic Landscape CharacterThe context of this area has changed significantly as a result of post war suburban development at Clifton Moor Industrial estate. The Stray and its adjacent to the industial estate date back to round 1763-1764. In mixed fringe farmland such as this much of the agricultural value is degraded and it is important to protect the few remaining strong and distinct field patterns which are threatened by encroaching development.The boundary marks the or caged pitches have had a cresulted in some encroach presenting a defensible li White hall Grange, the go influences the context of an oppen an important taspect of this. Given the extremely lowlying and flat nature of this is important the the Approach road of the B1363 retains the context of an oppen approach road where the experience of entering the city of York from aView hit recreational opp		

the countryside from encroachment and to preserve the setting and special character of the historic City of York.

Section:	Boundary:	Boundary Name:
4	3	Clifton Moor 1

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the alignment of the Wigginton Road roundabout before returning southwards to follow the hedgeline around the boundary of Roko Health Club (Carpark and caged pitches) and continues along a fenced tree and hedge line south to the rear of properties on Clifton Moor Industrial Estate until reaching Clifton Moor Gate (road).	The boundary marks a clear distinction between the open green wedge and the built urban area. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 and the boundary of the existing health club. See Annex 5 for allocation ST37.		
	Fence and hedgerow			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.			

Section:	Boundary:	Boundary Name:
4	4	Clifton Moor 2



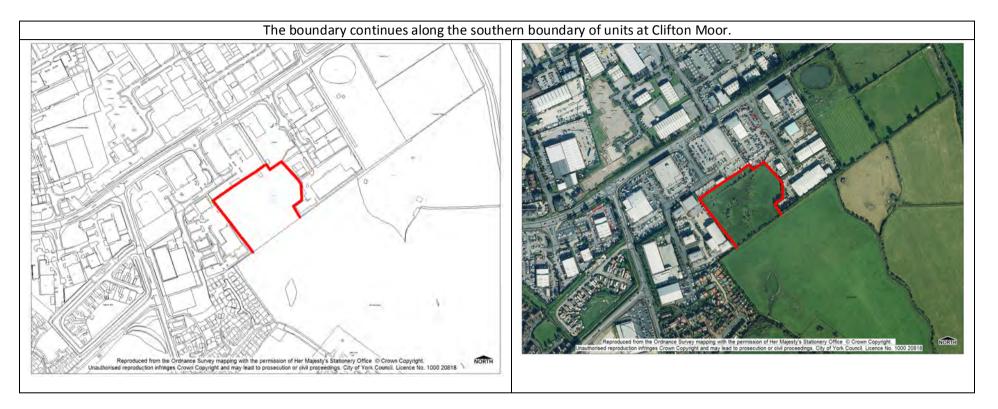
			Strategic Openness
	Green Belt Appraisal	Adjacent to Green wedge (C1) and	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. The
SS		within 50m of Bootham Stray (A1)	Bootham Stray and extension area, which retains, reinforces and extends the pattern of the historic
je	Nature Conservation	Within 250m of Local Nature	green wedges is described as open grazed pasture and arable fields with an open approach, providing a
u n		Reserve and SINC Site Clifton	rural setting of the city, alongside glimpses of the Minster. It has historical importance including long
b		Backies (SE55-09YK)	established grazing rights.
0	Green Corridor	Adjacent to District Corridor (09)	Purpose 1 -Land has access to 2 or more services.
		Bootham Stray	Purpose 3 -Adjacent land to the proposed boundary falls within a district green corridor (9). The
	Ancient Wood	N/A	primary function of the Bootham Stray Corridor is nature conservation and open space.

		L	ocal Openness	
	Histo	pric Context	Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	Adjacent to SMR No.30152 Roman Camp On Clifton Moor 275m NNE Moor Farm & Within 50m of) SMR No.30127; Roman Camp On Bootham Stray, 450m NE Moor Farm	Urban Characterisation	Adjacent to Character Area 38 Clifton Moor
	Historic Park & Garden	N/A		
Openness	Strategic Views	General City Wide Fixed View with Focal Point of Minster from A1279 North (Roko Roundabout)	Open Space Typology	Natural and Semi Natural - Roman Camp
Opei	Urban Historic Landscape Industrial Estate Character		Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
C	suburban development. The lan boundary has remained open and training camp (scheduled monum the stray from the roko roundabo an important one. The Minster is (Eboracum) would have also been thought to be part of the Clifton a regular fields defined by straight significant legibility back to arour	nent SMR No.30152). The view through but to the centre of York is recognised as visible, presumably the Roman fortress in within sight. The fields in this area are award and consists of medium sized overgrown hedges. This area has and 1763-1764.	and the undeveloped open to the centre of the city, pro	
				ept open in order to assist in safeguarding the al character of the historic City of York.

Section:	Boundary:	Boundary Name:
4	4	Clifton Moor 2

	Strategi	c Permanence		
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the south of Clifton Moor.	The boundary marks a clear distinction between the open green wedge and the built urban area. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Limit of urban area/ fence and hedgerow			
	reinforced by containing the limits of the urban area in this	cant period of time as a result of development. This definition is location where it meets less dense and more open land uses. The es offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:
4	5	Inset to Clifton Moor



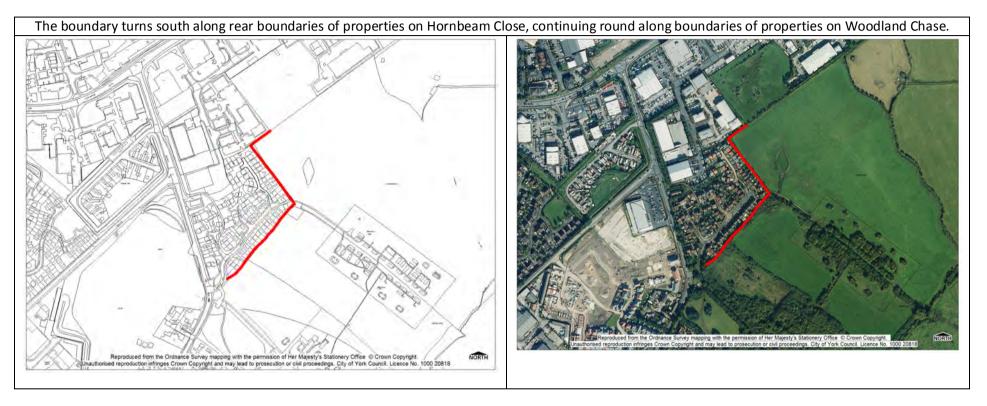
			Strategic Openness
	Green Belt Appraisal	Adjacent to Green wedge (C1) and	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
		within 50m of Bootham Stray (A1)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
SS	Nature Conservation	Within 250m of Local Nature	character of York. The Bootham Stray and extension area, which retains, reinforces and extends the
De		Reserve and SINC Site Clifton	pattern of the historic green wedges is described as open grazed pasture and arable fields with an open
enr		Backies (SE55-09YK)	approach, providing a rural setting of the city, alongside glimpses of the Minster. It has historical
b	Green Corridor	Adjacent to District Corridor (09)	importance including long established grazing rights.
0		Bootham Stray	Purpose 1 -Land has access to 2 or more services.
	Ancient Wood	N/A	<b>Purpose 3</b> -Adjacent land to the proposed boundary falls within a district green corridor (9). The
			primary function of the Bootham Stray Corridor is nature conservation and open space.

	Histo	oric Context		Openness and Urban Fabric
Con	nservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
Liste	ed Buildings	N/A		
	eduled Monument	Adjacent to SMR No.30152 Roman Camp On Clifton Moor 275m NNE Moor Farm & Within 50m of SMR No.30127; Roman Camp On Bootham	Urban Characterisation	Adjacent to Character Area 38 Clifton Moor
Hist	toric Park & Garden	Stray, 450m NE Moor Farm N/A		
Stra	ategic Views	Long Distance Fixed View of York Minster from Crayke	Open Space Typology	N/A
	oan Historic Landscape aracter	Industrial Estate	Rural Historic Landscape Character	N/A
is th SMF the bee mor pres gen	The land to the south of the proposed boundary has remained open, as it is the sites of a Roman military training camp (scheduled monument - SMR No.30152). The Minster is visible across the fields from the site of the camp, presumably the Roman fortress (Eboracum) would have also been within sight. There is also another Roman Camp and Scheduled monument in close proximity on Bootham Stray. It is important to preserve this site for its historic interest. The fields in this vacinity generally has been eroded and it is important to protect the few remaing distinct field patterns.		Industrial and Retail estate to undeveloped open space of urbanising impact on this lar stray. The agricultural value development and there are development. However, the of open countryside close to	densly urbanising modern development of Clifton Moor o the north from this fields which links into the wider Bootham Stray. While the industrial estate has a very nd there is still a sense of connection to the wider bootham of the stray has been degraded by the inflence of urbanisin many negative human influences in the form of roads, and se influences do not outweigh the benefit of bringing a sense the urban population and core of York. The stray itself has he centre of the city, providing an open aspect.

Section:	Boundary:	Boundary Name:
4	5	Inset to Clifton Moor

Strategic Permanence					
Permanence	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL Permanence				
	Recognisability	Permanence			
	The boundary follows the rear of established development. While this area is inset from the most contiuous line it could follow this is important to do in protecting the openness and the historic character and setting of York. The boundary marks a clear distinction between the built urban area and open field. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area				
	Limit of urban area/ fence and hedgerow				
The proposed boundary has been established for a significant period of time as a result of development. This defi reinforced by containing the limits of the urban area in this location where it meets less dense and more open land layering of different boundary features offers strength and resilience to change.					

Section:	Boundary:	Boundary Name:
4	6	Hornbeam Close/Woodland Chase



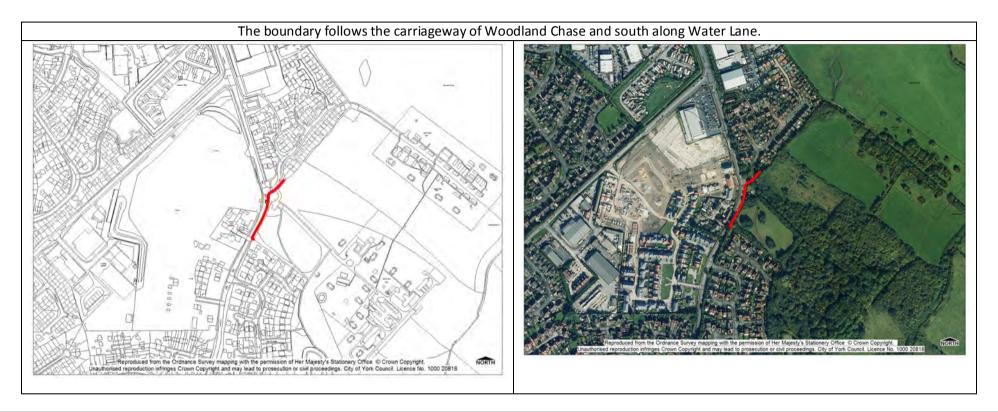
			Strategic Openness
	Green Belt Appraisal	Adjacent to Green wedge (C1) and	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York.
(0		Stray (Bootham Stray A1)	Bootham Stray and its associated Green Wedge retains, reinforces and extends the pattern of the
es:	Nature Conservation	Adjacent to Local Nature Reserve	historic green wedges. It is described as open grazed pasture and arable fields with an open approach,
лı		and SINC Site Clifton Backies (SE55-	providing a rural setting of the city, alongside glimpses of the Minster. It has historical importance
Den		09ҮК)	including long established grazing rights.
0 D	Green Corridor	Adjacent to District Corridor (09)	Purpose 1 - Land has access to 2 or more services.
		Bootham Stray	Purpose 3 - Adjacent land to the proposed boundary falls within a district green corridor (9). The
	Ancient Wood	N/A	primary function of the Bootham Stray Corridor is nature conservation and open space. The boundary is
			also adjacent to Local Nature Reserve and SINC Site Clifton Backies (SE55-09YK)

	Local Openness			
	Histo	oric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
S	Scheduled Monument	Adjacent to SMR No.30152 Roman Camp On Clifton Moor 275m NNE Moor Farm	Urban Characterisation	Adjacent to Character Area 38 Clifton Moor
es	Historic Park & Garden	N/A		
Openn	Strategic Views	Key Long Distance Fixed View (No 3) with Focal Point of York /Minster from Crayke	Open Space Typology	Natural and Semi Natural - Roman Camp & Bootham Stray
	Urban Historic Landscape	Industrial Estate	Rural Historic Landscape	N/A
	Character		Character	
	Whilst the context of this area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns.		The boundary abuts the undeveloped open space of Bootham Stray and extension area and has a rural feel reaching close to the centre of the city, providing an open aspect.	
		•		d be kept open in order to assist in safeguarding cial character of the historic City of York.

Section:	Boundary:	Boundary Name:
4	6	Hornbeam Close/Woodland Chase

	5	c Permanence		
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where			
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	LOCAL Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the rear of residential properties on Hornbeam Close and rear, side and front boundaries of property on Woodland Chase.	The boundary marks a clear distinction between the open fields of Bootham Stray and the built urban area. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.			

Section:	Boundary:	Boundary Name:
4	7	Water Lane



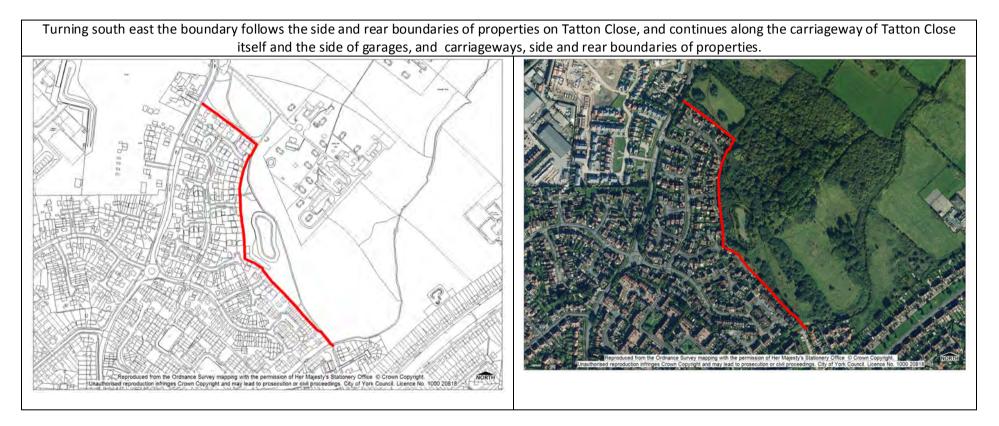
		Strategic Openness				
	Green Belt Appraisal	Adjacent to Green wedge (C1) and	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York.			
SS		Stray (Bootham - A1)	Bootham Stray and its associated Green Wedge retains, reinforces and extends the pattern of the			
Je	Nature Conservation	Adjacent to Local Nature Reserve	historic green wedges. It is described as open grazed pasture and arable fields with an open approach,			
<b>U</b>		and SINC Site Clifton Backies (SE55-	providing a rural setting of the city, alongside glimpses of the Minster.			
be		09ҮК)	Purpose 1 - Land has access to 2 or more services.			
0	Green Corridor	Adjacent to District Corridor (09)	<b>Purpose 3</b> - Adjacent land to the proposed boundary falls within a district green corridor (9) .The			
		Bootham Stray	primary function of the Bootham Stray Corridor is nature conservation and open space.			
	Ancient Wood	N/A				

		L	ocal Openness		
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
Openness	Scheduled Monument	Within 50m of SMR No.30152 Roman Camp On Clifton Moor 275m NNE Moor Farm & Within 250m of SMR No.30127; Roman Camp On Bootham	Urban Characterisation	Adjacent to Character Area 38 Clifton Moor	
	Historic Park & Garden	Stray, 450m NE Moor Farm N/A			
	Strategic Views	Key Long Distance Panorama View (No 2) with Focal Point of Minster and Urban Fringe from Sutton Bank/ White Horse	Open Space Typology	Natural and Semi Natural - Roman Camp & Bootham Stray & Clifton Backies	
	Urban Historic Landscape Character	Settlement/Industrial Estate	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure	
	Whilst the context of this area ha	Whilst the context of this area has changed significantly as a result of		The boundary abuts a green wedge. This undeveloped open space has a rural feel reaching	
	post war suburban development, Water Lane is recognisable as a feature on the First Edition OS Survey Plan 1852. This is probably part of the Clifton award and consists of medium sized regular fields defined by straight overgrown hedges. The Land to the south has significant legibility and appears to be part of the Clifton award which dates it around 1763-1764		close to the centre of the cit	y, providing an open aspect.	
	Evidence shows that land to the south of the proposed countryside from encroachment and to preserve				

Section:	Boundary:	Boundary Name:
4	7	Water Lane

	Strategic Permanence The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	LOCAL Permanence		
	Recognisability	Permanence		
Permanence	The proposed boundary follows the recognisable feature of Woodland Chase and Water Lane.	The boundary marks a clear distinction between the open green wedge and built urban area and in the case of the Water Lane, follows the historic route of a carriageway dating back to the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carriageway			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.			

Section:	Boundary:	Boundary Name:
4	8	Tatton Close/ Herdwick Close/ Headley Close/Minchin Close/Blatchford Court



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C1)	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt		
6	Nature Conservation	Adjacent to Local Nature Reserve	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
es:		and SINC Site Clifton Backies (SE55-	character of York. The Bootham Stray and extension area, which retains, reinforces and extends the		
JUE		09ҮК)	pattern of the historic green wedges is described as open grazed pasture and arable fields with an open		
Iəc	Green Corridor	Within 50m of District Corridor (09)	approach, providing a rural setting of the city, alongside glimpses of the Minster.		
Q		Bootham Stray & Within 50m of	Purpose 1 - Land has access to 2 or more services.		
		Local Corridor (17) Kingsway North	Purpose 3 - Adjacent land to the proposed boundary falls within a district green corridor (9) .The		
	Ancient Wood	N/A	primary function of the Bootham Stray Corridor is nature conservation and open space. The boundary is		
			also adjacent to Local Nature Reserve and SINC Site Clifton Backies (SE55-09YK)		

Section:	Boundary:	Boundary Name:
4	8	Tatton Close/ Herdwick Close/ Headley Close/Minchin Close/Blatchford Court

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 38 Clifton Moor
	Historic Park & Garden	N/A		
ness	Strategic Views	Adjacent to Identified Panorama View with Focal Point of Minster and Urban Fringe see previous section description	Open Space Typology	Natural and Semi Natural - Clifton Backies
Openne	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
)	The context of this area has changed significantly as a result of post war suburban development. Whilst the land adjacent to the proposed boundary has remained open, this section of the boundary itself does not follow historic features. This is probably part of the Clifton award and consists of medium sized regular fields defined by straight overgrown hedges. This area has significant legibility and appears to be part of the Clifton award which dates it around 1763-1764		The boundary abuts a green wedge (to the east). This undeveloped open space has a rural feel reaching close to the centre of the city, providing an open aspect. The the west is established residential development.	
				pt open in order to assist in safeguarding the I character of the historic City of York.

Section:	Boundary:	Boundary Name:
4	8	Tatton Close/ Herdwick Close/ Headley Close/Minchin Close/Blatchford Court

	Strategi	c Permanence		
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
0	Recognisability	Permanence		
Permanence	The proposed boundary follows the recognisable feature of carriageways and rear and side boundaries of properties of Tatton Close, Herdwick Close, Headley Close, Minchin Close and Blatchford Court. It continues to follow a short section of the cycle path until it meets Sutton Way. These are easily distinguishable on OS maps and on the ground.	The boundary marks a clear distinction between the open green wedge and built urban area. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road carriageways/Rear property boundaries/ Cycle Path			
		t period of time. This definition is reinforced by containing the limits nd more open land uses. The lavering of different boundary features		
of the urban area in this location where it meets less dense and more open land uses. The layering of different l offers strength and resilience to change.				

Section:	Boundary:	Boundary Name:
4	9	Sutton Way/ Little Avenue/ Burton Green



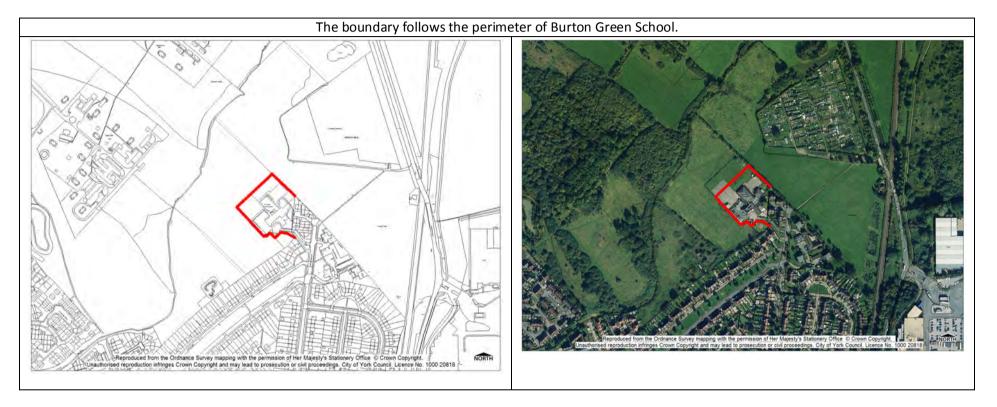
			Strategic Openness
	Green Belt Appraisal	Adjacent to Green wedge (C1)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York.
	Nature Conservation	Western boundary is adjacent to Local	Bootham Stray is described as open grazed pasture and arable fields with an open approach,
eSS		Nature Reserve and SINC Site Clifton	providing a rural setting of the city, alongside glimpses of the Minster. It has historical importance
ŭ		Backies (SE55-09YK); remainder is within	including long established grazing rights.
ler		250m of the same.	Purpose 1 - Land has access to 2 or more services.
ğ	Green Corridor	Within 50m of District Corridor (09)	<b>Purpose 3</b> - Adjacent land to the north of the proposed boundary is not designated as open space.
		Bootham Stray & Within 250m of Local	It is close proximity to district and local green corridors.
		Corridor (17) Kingsway North	
	Ancient Wood	N/A	

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 37 Clifton Residential and
	Historic Park & Garden	N/A		Adjacent to Character Area 39 Clifton
	Strategic Views	Adjacent to Identified View with Focal	Open Space Typology	Natural and Semi Natural - Clifton Backies
S		Point and Panorama of Minster and		
es		Urban Fringe see next section		
nn		description		
Openness	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Planned large scale parliamentary enclosure
Ō	Character		Character	
		The context of this area has changed significantly as a result of post war		wedge. This undeveloped open space has a rural feel reaching
	•	he land adjacent to the proposed	close to the centre of the cit	y, providing an open aspect.
	boundary has remained open, this section of the boundary itself does			
		s probably part of the Clifton ward and		
	-	fields defined by straight overgrown		
		legibility and appears to be part of the		
	Clifton award which dates it arou		<u>I</u>	
			-	pt open in order to assist in safeguarding the
	countryside fro	m encroachment and to preserve	e the setting and specia	I character of the historic City of York.

Section:	Boundary:	Boundary Name:
4	9	Sutton Way/ Little Avenue/ Burton Green

	Strategi	c Permanence		
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring			
	beyond the plan period considering development needs in the longer term. The			
		f land from the general extent of York's Green Belt (section 7 of the report). Where		
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence		
	Recognisability	Permanence		
Се	This section of the proposed boundary follows a fenced tree and hedge line to	The boundary marks a clear distinction between the open fields to the north and the		
len	the rear of residential properties on Sutton Way, Little Avenue and Burton	built urban area . All of the existing planning permissions on the enclosed land which		
าลท	Green.	is proposed for inclusion within the Green Belt are consistent with acceptable		
Permanence		development within the Green Belt and will not change the nature of the area		
Pe				
	Rear property boundaries			
	The proposed boundary has associations with historical feat	ures and has been established for a significant period of time. This		
		area in this location where it meets less dense and more open land		
		m of historical as well as current built and natural features offers		
		resilience to change.		

Section:	Boundary:	Boundary Name:
4	10	Burton Green School



	Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C1)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York.	
SS	Nature	Within 250m of Local Nature	Bootham Stray is described as open grazed pasture and arable fields with an open approach, providing a	
Je	Conservation/	Reserve and SINC Site Clifton	rural setting of the city, alongside glimpses of the Minster. It has historical importance including long	
eni	Openspace	Backies (SE55-09YK)	established grazing rights.	
be	Green Corridor	Within 50m of District Corridor (09)	Purpose 1 - Land has access to 2 or more services.	
0		Bootham Stray & Within 50m of	Purpose 3 - Adjacent land to the proposed boundary falls within a district green corridor (9). The primary	
		Local Corridor (17) Kingsway North	function of the Bootham Stray Corridor is nature conservation and open space.	
	Ancient Wood	N/A		

		L	ocal Openness		
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 39 Clifton	
	Historic Park & Garden	N/A			
Openness	Strategic Views	Key Long Distance Panorama View (No 2) with Focal Point of Minster and Urban Fringe from Sutton Bank/White Horse as well as from Crayke. Also General Fixed View of Minster from A1279 North (Roko Roundabout) and Bumper Castle	Open Space Typology	Natural and Semi Natural - Bootham Stray & Clifton Backies	
Ŭ	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Planned large scale parliamentary enclosure	
	Character		Character		
	Whilst the context of this area has changed significantly as a result of post war suburban development, the boundary, in part, is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns. This is probably part of the Clifton award and consists of medium sized regular fields defined by straight overgrown hedges. This area has significant legibility and appears to be part of the Clifton award which dates it around 1763-1764.		green wedge and has a rural aspect. The strong boundary there is a strong relationship	leveloped open space of the extension to Bootham Stray feel reaching close to the centre of the city, providing an open to the school continues around the playing fields and as such between the playing fields and the school buildings.	
			-	pt open in order to assist in safeguarding the I character of the historic City of York.	

Section:	Boundary:	Boundary Name:
4	10	Burton Green School

	Strateg	ic Permanence		
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced line and hedgerows around the boundary of Burton Green School.	The boundary marks a clear distinction between the open fields of Bootham Stray and the built urban area. It reflects, in part, historic field boundaries dating back to the First Edition OS Survey Plan 1852 The school's playing fields have a strong boundary and as such have a strong relationship with the school buildings and area therefore excluded from the green belt. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	The proposed boundary has associations with historical fea definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the fo	he and hedgerows Itures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
4	11	Saint Joseph's Court/ Burton Stone Lane/ Rowntree Avenue



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C1) and	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York.		
		within 50m of Bootham Stray (A1)	Bootham Stray is described as open grazed pasture and arable fields with an open approach, providing a		
ess	Nature Conservation	Within 250m of Local Nature	rural setting of the city, alongside glimpses of the Minster. It has historical importance including long		
enne		Reserve and SINC Site Clifton	established grazing rights.		
		Backies (SE55-09YK)	Purpose 1 - Land has access to 2 or more services.		
Q	Green Corridor	Adjacent to District Corridor (09)	<b>Purpose 3</b> - Adjacent land to the proposed boundary falls within a district green corridor (9) .The		
0		Bootham Stray & Within 50m of	primary function of the Bootham Stray Corridor is nature conservation and open space.		
		Local Corridor (17) Kingsway North			
	Ancient Wood	N/A			

		l	ocal Openness		
	Historic Context			Openness and Urban Fabric	
	Conservation Area Listed Buildings	N/A N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 39 Clifton council	
	Historic Park & Garden Strategic Views	N/A General City Wide Fixed View with Focal Point of Minster View from	Open Space Typology	Natural and Semi Natural - Bootham Stray & Outdoor Sports Facility - Burdyke County Infants School	
ness	Urban Historic Landscape Character	Bumper Castle N/A Urban Context has changed since surveyed	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure	
Openness	Whilst the context of this area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns. The area to the north east as well as being part of Bootham stray is thought to have been part of the Clifton award and consists of medium sized regular fields defined by straight overgrown hedges. This area has significant legibility dating to around 1763-1764		The boundary follows the rear boundary of properties which back onto the open land of Bootham Stay and therefore identifies the clear division between rural urban contexts. Whilst the residential development does have an urbanising influence the area is clearly used for recreational access by the nearby populations with playing pitches and access to allotments within the open Green Wedge. While these recreational activities link to the urban population the facilities themselves are not urbanising in nature and the allotments are separated from the main development line to appear isolated within the wider stay context. Whilst the railway cuts across this land and is an urbanising feature is is also densely bordered by established trees. This undeveloped open area to the North is in stark contrast to the urbanising devleopment to the south.		
	Evidence shows that land to the east of the proposed countryside from encroachment and to preserve				

Section:	Boundary:	Boundary Name:
4	11	Saint Joseph's Court/ Burton Stone Lane/ Rowntree Avenue

	Strategic Permanence The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced line and hedgerows to the rear of property boundaries and contains the urban area of York. It is easily recognisable both on OS maps and on the ground.	The boundary reflects, in part, historic field boundaries dating back to the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
4	12	Railway Line

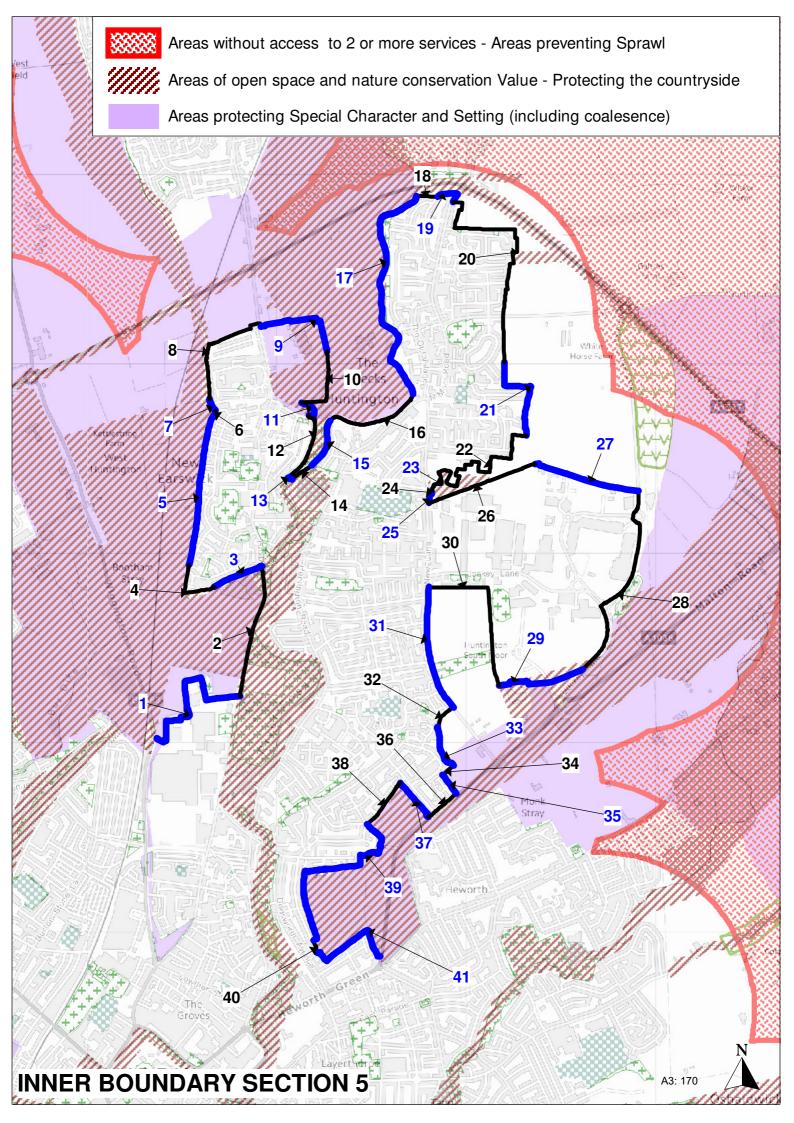


		Strategic Openness		
SS	Green Belt Appraisal	Adjacent to Green wedge (C1)and	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt	
		Bootham Stray (A1)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special	
Je	Nature Conservation	Outdoor Sports Provision	character of York. Bootham Stray is described as open grazed pasture and arable fields with an open	
penr	Green Corridor	Adjacent to District Corridor (09)	approach, providing a rural setting of the city, alongside glimpses of the Minster. It has historical	
		Bootham Stray and Adjacent to	importance including long established grazing rights.	
0		Local Corridor (17) Kingsway North	Purpose 1 - Land has access to 2 or more services.	
	Ancient Wood	N/A	<b>Purpose 3</b> - Adjacent land to the proposed boundary falls within a district green corridor (9) .The	
			primary function of the Bootham Stray Corridor is nature conservation and open space.	

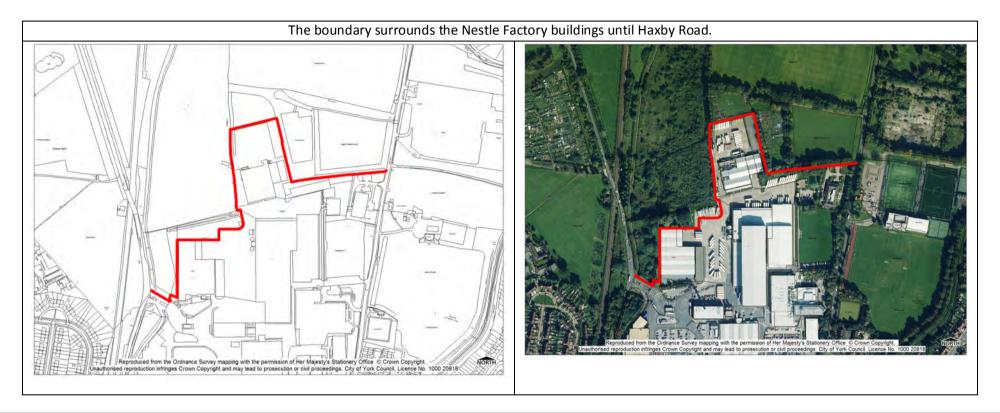
		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 39 Clifton council
	Historic Park & Garden	N/A		
	Strategic Views	General Long Distance Fixed View with Focal Point from Brandsby	Open Space Typology	Natural and Semi Natural - Bootham Stray
	Urban Historic Landscape	Industrial Food Proocessing	Rural Historic Landscape	Unenclosed Land Greens
SS	Character		Character	
Openness	The land to the north of the prop	osed boundary has remained generally	The boundary links features	which represent the division between the urbanising
	free from built development as part of the historical Bootham Stray and		development of the rowntree factory and the wider open Green Wedge of Bootham Stray	
op	-	e people of York with the countryside	to the North. Whilst the railway cuts across this land and is an urbanising feature is is also	
-	-	e city. Bootham stray is an unenclosed	-	h by established trees. This undeveloped open area to the
		e legibility and consists of a fairly	North is in stark contrast to t	the urbanising devleopment to the south.
		ppears to be rough grassland. There is		
	-	an argument to include land to the south of the proposed boundary		
		vily tree lined and acts to seperate an		
		m the industrial character of the factory.		
	· · · ·	and already urbanised by the railway		
		ion of separation. open open, this es not follow historic features. This is		
	-		l boundary should be ke	pt open in order to assist in safeguarding the
				I character of the historic City of York.

Section:	Boundary:	Boundary Name:
4	12	Railway Line

	Strategi	c Permanence		
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
ce	Recognisability	Permanence		
Permanence	The proposed boundary follows the edge of mature tree planting.	The boundary follows the recognisable line of tree planting to join up the built up areas either side of the railway line. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Tree planting This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open			
		nd uses.		



Section:	Boundary:	Boundary Name:
5	1	Nestle Factory



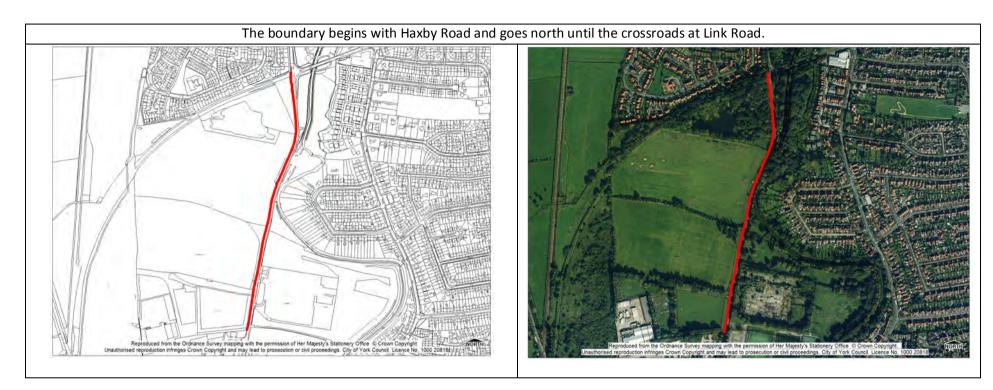
			Strategic Openness
	Green Belt Appraisal	Adjacent to Bootham Stray (A1)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. The
		within 50m of Green Wedge (C1)	ancient Strays and Ings (the City's "green wedges") extend from the open countryside into the heart of
SS	Nature	Natural and semi-natural	the main urban area and have provided and will continue to provide, spatial constraints for
Je	Conservation/	greenspace, Allotments and	development. They are a significant part of the City's landscape and setting, and penetrate into the
pent	Openspace	Outdoor Sports	heart of the urban area, breaking up the city's built form. Bootham Stray, has historical importance
	Green Corridor	Adjacent to District Corridor (09) &	including long established grazing rights; it is managed for open space in perpituity.
0		Within 250m of Local Corridor (17)	Purpose 1 - Adjacent land has access to 2 or more services.
	Ancient Wood	N/A	Purpose 3 - Adjacent land is allocated as open space (natural and semi-natural greenspace). Land to the
			north and adjacent to Haxby Road is allocated as allotments and Outdoor Sports facilities associated with
			the Nestle Works; this also forms part of a Regional level Green Corridor.

	Local Openness				
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 39 Clifton council and Adjacent to Character Area 44 Chocolate Factory	
	Historic Park & Garden	N/A			
	Strategic Views	Adjacent to Identified Views with Focal of the Minster	Open Space Typology	Natural and Semi Natural - Bootham Stray	
S	Urban Historic Landscape	Industrial Food Processing	Rural Historic Landscape	Unenclosed land Greens	
nes	Character		Character		
Openness	This section of the boundary has parity with features shown on the First		The boundary runs adjacent to the Nestle Works to the south and Haxby Road to the east.		
ō	•	complex of buildings which together			
	make up the Nestle site is a notat				
		factory buildings to the south of the			
	site, including some of the oldest	•			
	vacated and conversion to residential use is underway. This is Bootham				
	stray which forms one of the unenclosed greens which runs into York.				
	This area has complete legibility and consists of a fairly extensive area				
	covered in what appears to be rough grassland				
	Evidence shows that land to the north of the boundary sho		l should be kent onen in <i>i</i>	order to assist in safeguarding the countryside	
				acter of the historic City of York.	

Section:	Boundary:	Boundary Name:
5	1	Nestle Factory

Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.  LOCAL Permanence				
Recognisability	Permanence			
This section of the boundary follows recignisible buiult and natural features, along the southern extent of the access road to the Nestle site, including the road itself within Green Belt; the boundary crosses the road then continues around the fenced northern periphery of the Nestle Works until it's junction with Haxby Road.	The Nestle Works is a long established feature in this part of York. The Factory buildings originate from the establishment of the site in 1890; by 1979 the Rowntree site had grown to 149 acres, of which 71 acres were occupied by factory buildings and car parks, 55 acres were agricultural land, and 23 acres were sports fields. The current northern site boundary includes within the developed site land formerly in use as sports pitches associated with the factory. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
Road / tree and fence line				
The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.				

Section:	Boundary:	Boundary Name:
5	2	Haxby Road



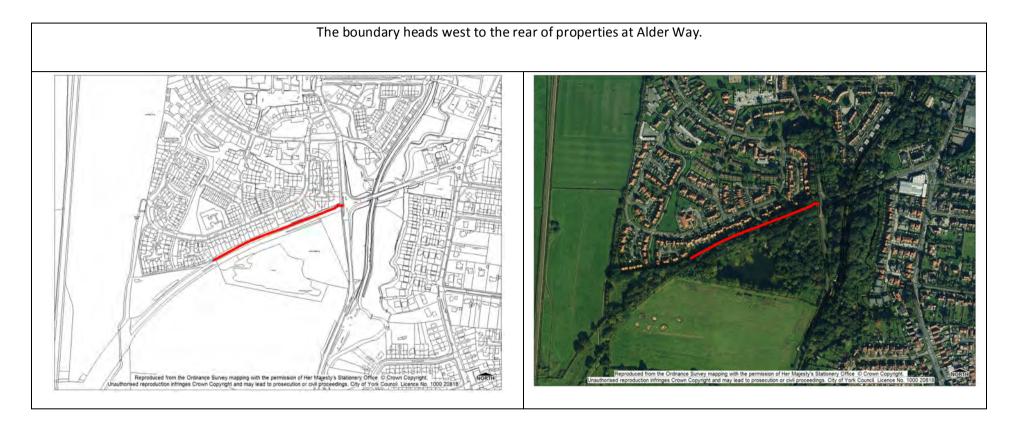
		Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C1) and	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. The		
		Bootham Stray (A1)	City's "green wedges" extend from the open countryside into the heart of the main urban area and have		
SS	Nature	Natural and semi-natural	provided and will continue to provide, spatial constraints for development. They are a significant part of		
Je	Conservation/	greenspace, Allotments and	the City's landscape and setting, and penetrate into the heart of the urban area, breaking up the city's		
n	Openspace	Outdoor Sports	built form.		
be	Green Corridor	Adjacent to Regional Corridor (3) &	Purpose 1 - Adjacent land has access to 2 or more services.		
0		Within 50m of District Corridor (09)	Purpose 3 - Adjacent land is allocated as open space (natural and semi-natural greenspace). Land is		
		Bootham Stray & Within 250m of	allocated as allotments and Outdoor Sports facilities (playing fields and pitches) associated with the		
		Local Corridor (17)	Nestle Works; this also forms part of a Regional level Green Corridor.		
	Ancient Wood	N/A			

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area Listed Buildings	N/A N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 44 Chocolate Factory
less	Historic Park & Garden Strategic Views	N/A General City Wide Fixed View with Focal Point of Minster from A1279 North & General Long Distance Fixed View with Focal Point from Skewsby	Open Space Typology	Natural and Semi Natural - Bootham Stray & Outdoor Sports Facility - Rugby Ground, West of Haxby Road
Openness	Urban Historic Landscape Character	Industrial Food Processing	Rural Historic Landscape Character	Woodland and strip fields / Bootham Stray
0	This section of the boundary has parity with features shown on the First Edition OS Survey Plan 1852. Haxby Road is a historic route linking York with the village of Haxby. The area to thew west is an area of modern plantation which consists of broad-leafed species defined externally by regular ditches and has fragmentary legibility of the previous HLC which was possible strip fields. The area to the south is the former Nestle Factory.		Land to the east of Haxby Road was formerly developed (Vickers Factory), and is allocated in the Local Plan (HC2) for the relocation of services previously provided at Bootham Hospital; as such, it can be characterised as 'built-up'. Land to the west, while in part in use as sports fields, is predominately open.	
	Evidence shows that land to the west of the boundary sho encroachment and to preserve the sett			

Section:	Boundary:	Boundary Name:
5	2	Haxby Road

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
		LOCAL Permanence			
	Recognisability	Permanence			
Permanence	This section of the boundary follows recognisable built and natural features along the route of Haxby Road, excluding the road itself from Green Belt.	This section of the boundary has parity with features shown on the First Edition OS Survey Plan 1852. Haxby Road is a historic route linking York with the village of Haxby. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Road Carridgeway The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.				

Section:	Boundary:	Boundary Name:
5	3	Rear of Alder Way South



	Strategic Openness			
SS	Green Belt Appraisal	Adjacent to Green wedge (C1)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. The	
	Nature	natural and semi-natural	City's "green wedges" extend from the open countryside into the heart of the main urban area and have	
ne	Conservation/	greenspace)	provided and will continue to provide , spatial constraints for development. They are a significant part of	
<b>N</b>	Openspace		the City's landscape and setting, and penetrate into the heart of the urban area, breaking up the city's	
be	Green Corridor	Adjacent to Regional Corridor (3)	built form.	
0	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.	
			Purpose 3 - Adjacent land is allocated as open space (natural and semi-natural greenspace); this also	
			forms part of a Regional level Green Corridor.	

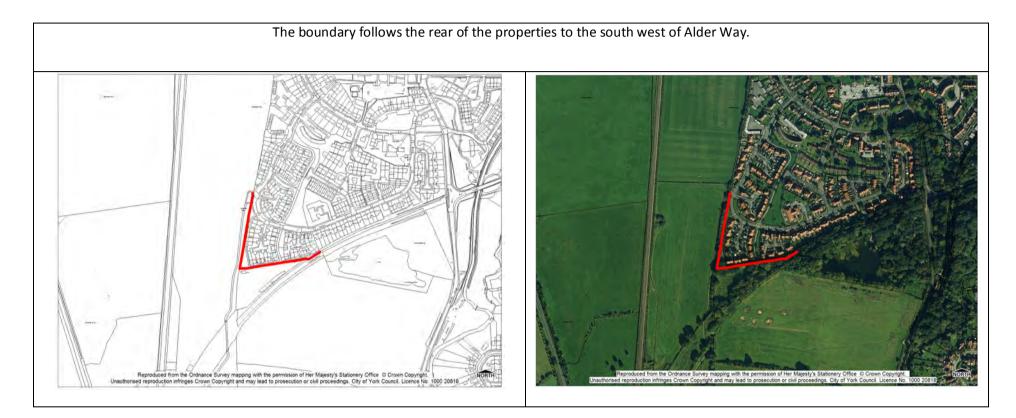
	Local Openness			
	Historic Context			Openness and Urban Fabric
	Conservation Area	Within 50m of New Earswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	West of Character Area 20 Chocolate Factory
	Historic Park & Garden	N/A		
Openness	Strategic Views	Adjacent to Identified View with Focal Point of the Minster previous section description & Adjacent to Identified View with Focal Point see next section description	Open Space Typology	Outdoor Sports Facility - Rugby Ground, West of Haxby Road
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed Land Strip Fields with Broad leaf plantatation and
	Character		Character	Bootham Stray
	The boundary follows an established path to the rear of properties on Alder Way. The path follows the route of the fomer York-Beverley railway line,		The boundary follows an est	ablished path to the rear of properties on Alder Way.
		•		order to assist in safeguarding the countryside acter of the historic City of York.

ſ	Section:	Boundary:	Boundary Name:
	5	3	Rear of Alder Way South

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL Permanence				
	Recognisability	Permanence			
Permanence	This section of the boundary follows recognisable built and natural features along an established path to the rear of properties on Alder Way. The path follows the route of the fomer York-Beverley railway line.	The boundary follows an established path to the rear of properties on Alder Way. The path follows the route of the fomer York-Beverley railway line. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Rear boundary of properties with path or openland				
		tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land			

efinition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.

Section:	Boundary:	Boundary Name:
5	4	Rear of Alder Way West



	Strategic Openness				
	Green Belt Appraisal	Within 50m of Green Wedge (C1)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York.		
	Nature Conservation	Within 50m of SINC site New	Bootham Stray has historical importance, including long established grazing rights. It provides an open		
eSs		Earswick Meadow (SE65-06YK)	approach to the City from B1363 and Scarborough railway line, providing views of the City within rural		
ů.		♮ and semi-natural	surroundings. It is situated next to the New Earswick Conservation Area, the setting of which is		
)er		greenspace	enhanced by the setting of the Stray. The City's "green wedges" extend from the open countryside into		
Ö	Green Corridor	Adjacent to Regional Corridor (3) &	the heart of the main urban area as a significant part of the City's landscape and setting, breaking up the		
		Within 250m of District Corridor	city's built form and acting as a constraints for development.		
		(09) Bootham Stray	Purpose 1 - Adjacent land has access to 2 or more services.		
	Ancient Wood	N/A	<b>Purpose 3</b> - Adjacent land is natural and semi-natural greenspace and designated SINC (2012).		

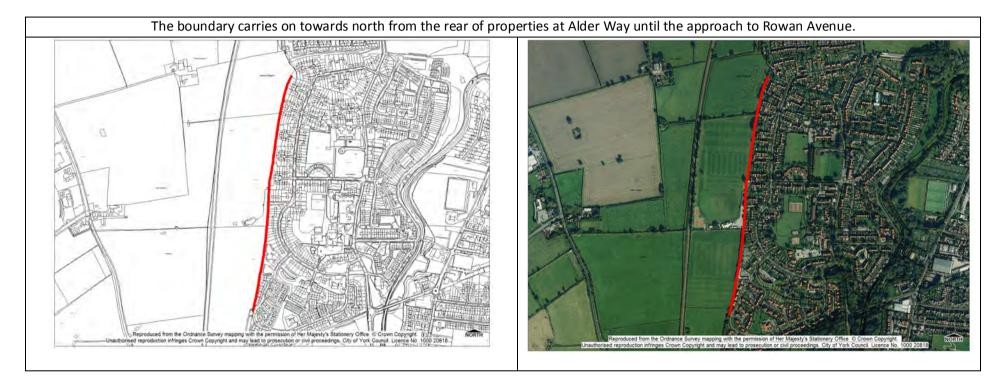
Boundary:

		L	ocal Openness	
	Histo	pric Context	Openness and Urban Fabric	
	Conservation Area	Within 50m of New Earswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	South of Character Area 22 New Earswick
	Historic Park & Garden	N/A		
SSS	Strategic Views	General Long Distance Fixed View with Focal Point from Skewsby	Open Space Typology	Natural and Semi Natural - Link Road Nature Reserve
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Woodland Broad-leafed plantation and Bootham Stray
0	Adjacent land to the west forms part of Bootham Stray. Bootham Stray has historic importance as undeveloped space with a rural feel, reaching close to the centre of the City. The City's strays and ings reinforce the existing patterns of development and retain this special pattern for the future. This is an area of modern plantation which consists of broad- leafed species defined externally by regular ditches. This area has fragmentary legibility of the previous HLC which was possible strip fields		The boundary follows an established path to the rear of properties on Alder Way; this provides physical separation between areas of a different character.	
		to the west of the boundary sho achment and to preserve the sett		ler to assist in safeguarding the countryside from the historic City of York.

Section:	Boundary:	Boundary Name:
5	4	Rear of Alder Way West

	Strategi	c Permanence			
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL Permanence				
	Recognisability	Permanence			
Permanence	This section of the boundary follows recognisable built and natural features along an established path to the rear of properties on Alder Way.	This section of the boundary has parity with features shown on the First Edition OS Survey Plan 1852, following the eastern extent of Bootham Stray. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.				

Section:	Boundary:	Boundary Name:
5	5	Rear of properties from Alder Way to Rowan Avenue



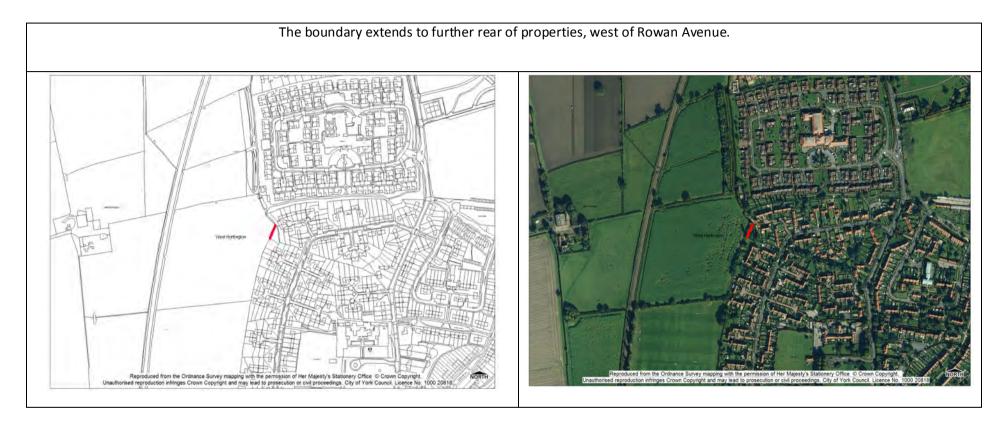
	Strategic Openness			
	Green Belt Appraisal	Adjacent to Bootham Stray (A1)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York.	
	Nature Conservation	Adjacent to SINC Site New Earswick	Bootham Stray has historical importance, including long established grazing rights. It provides an open	
SS		Meadow (SE65-06YK) & natural	approach to the City from B1363 and Scarborough railway line, providing views of the City within rural	
Je		and semi-natural greenspace	surroundings. It is situated next to the New Earswick Conservation Area, the setting of which is	
IUa	Green Corridor	Adjacent to District Corridor (09)	enhanced by the setting of the Stray. The City's "green wedges" extend from the open countryside into	
be		Bootham Stray & Within 50m of	the heart of the main urban area as a significant part of the City's landscape and setting, breaking up the	
0		Regional Corridor (3)	city's built form and acting as a constraints for development.	
	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.	
			Purpose 3 - Adjacent land to the west is allocated as open space (natural and semi-natural greenspace),	
			including outdoor sports provision (New Earswick Sports Club).	

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	and 250m of New Eatswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 46 New Earswick
	Historic Park & Garden	N/A	1	
	Strategic Views	Adjacent to Identified View with Focal Point see previous section description	Open Space Typology	Natural and Semi Natural - Bootham Stray & Link Road Nature Reserve
SS	Urban Historic Landscape Character	Settlement Planned estate to east	Rural Historic Landscape Character	Unenclosed Land Greens Enclosed land Strip fields and Bootham Stray
Openness	Adjacent land to the west forms part of Bootham Stray. Bootham Stray has historic importance as undeveloped space with a rural feel, reaching close to the centre of the City. The City's strays and ings reinforce the existing patterns of development and retain this special pattern for the future. New Earswick village to the east of the boundary line is a designated Conservation area; the village was established as a garden village to provide clean, well designed housing for families working for the Rowntree company and is the first community in which the ideals of the Garden Cities movement were tried out. The boundary between the western limit of the village and agricultural land (Bootham Stray) may be medieval in date.		Character       Bootham Stray         The boundary follows an established tree/hedge line to the rear of properties on White         Rose Avenue/Rowan Avenue (and the Groves leading off it); this provides physical         separation between areas of a different character.	
		to the west of the boundary sho achment and to preserve the sett		er to assist in safeguarding the countryside from er of the historic City of York.

Section:	Boundary:	Boundary Name:
5	5	Rear of properties from Alder Way to Rowan Avenue

	Strategi	c Permanence			
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring				
		e boundary illustrated and discussed on this proforma represents the position in			
		f land from the general extent of York's Green Belt (section 7 of the report). Where			
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence			
	Recognisability	Permanence			
Permanence	This section of the boundary follows recognisable built and natural features	This section of the boundary has parity with features shown on the First Edition OS			
ane	along an established tree/hedge line to the rear of properties on White Rose Avenue/Rowan Avenue; this provides physical separation between areas of a	Survey Plan 1852, following the eastern extent of Bootham Stray. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the			
em.	different character.	Green Belt are consistent with acceptable development within the Green Belt and will			
Per		not change the nature of the area			
_					
	Rear boundary of properties				
	The proposed boundary has according with historical factures and has been established for a similiant parist of time. This				
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this logation where it meets loga dense and mere an ender				
	definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land				
	uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.				
	Strength and resinance to change.				

Section:	Boundary:	Boundary Name:
5	6	Boundary West of Rowan Avenue



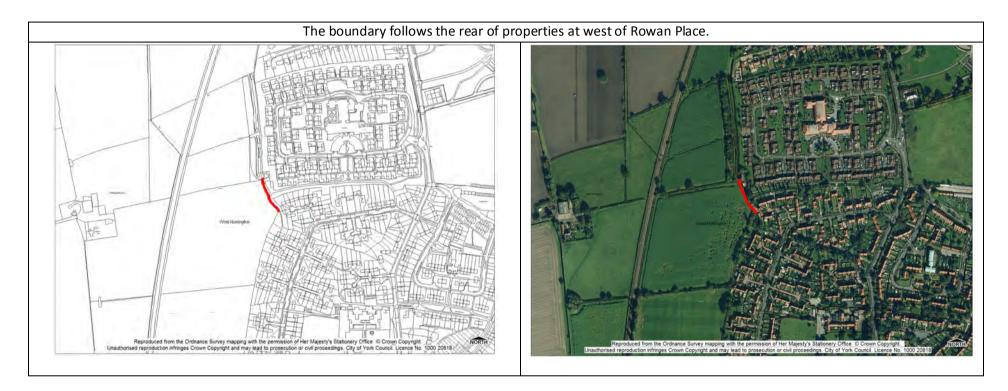
	Strategic Openness				
	Green Belt Appraisal	Adjacent to Bootham Stray (A1)	Purpose 4 & 2 - Adjacent land is as important in preserving the setting and special character of York.		
SS	Nature Conservation	Within 250m of SINC New Earswick	The City's "green wedges" extend from the open countryside into the heart of the main urban area and		
Je		Meadow (SE65-06YK)	have provided and will continue to provide, spatial constraints for development. They are a significant		
eni	Green Corridor	Within 50m of District Corridor (09)	part of the City's landscape and setting, and penetrate into the heart of the urban area, breaking up the		
d		Bootham Stray & Within 50m of	city's built form. It is situated next to the New Earswick Conservation Area, the setting of which is		
0		Local Corridor (21) Wigginton	enhanced by the setting of the Stray.		
		Corridor	Purpose 1 - Adjacent land has access to 2 or more services.		
	Ancient Wood	N/A	<b>Purpose 3</b> - Adjacent land to the west forms part of a District level Green Corridor.		

			Local Openness	
	His	storic Context	Openness and Urban Fabric	
	Conservation Area Adjacent New Earswick Conservation Area No 19		ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 46 New Earswick
	Historic Park & Garden	N/A	-	
Openness	Strategic Views	N/A	Open Space Typology	Natural and Semi Natural - Bootham Stray & Outdoor Sports Facility - New Earswick Sports Club
	Urban Historic Landscape Character	Settlement Planned estate to east	Rural Historic Landscape Character	Unenclosed Land Greens and Bootham Stray to West
	Adjacent land to the west forms part of a Green Wedge extending Bootham Stray to the north. Bootham Stray has historic importance as undeveloped space with a rural feel, reaching close to the centre of the City. The City's strays and ings reinforce the existing patterns of development and retain this special pattern for the future. New Earswick village to the east of the boundary line is a designated Conservation area; the village was established as a garden village to provide clean, well designed housing for families working for the Rowntree company and is the first community in which the ideals of the Garden Cities movement were tried out. The boundary between the western limit of the village and agricultural land (Bootham Stray) may be medieval in date.			tablished tree/hedge line to the rear of properties on Rowan provides physical separation between areas of a different
		nd to the west of the boundary sho oachment and to preserve the set		ler to assist in safeguarding the countryside from ter of the historic City of York.

Section:	Boundary:	Boundary Name:
5	6	Boundary West of Rowan Avenue

	Strategi	c Permanence
	beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release o	ty to endure over the lifetime of the Plan and beyond so that it is capable of enduring boundary illustrated and discussed on this proforma represents the position in f land from the general extent of York's Green Belt (section 7 of the report). Where of Green Belt, the impact and change to the boundary is considered in Annex 5.
	LOCAL	Permanence
	Recognisability	Permanence
Permanence	The boundary follows an established tree/hedge line to the rear of properties on Rose Tree Grove; this provides physical separation between areas of a different character.	This section of the boundary has parity with features shown on the First Edition OS Survey Plan 1852, following the eastern extent of Bootham Stray. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
	rear boun	dary of properties
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	cures and has been established for a significant period of time. This area in this location where it meets less dense and more open land of historical as well as current built and natural features offers resiliance to change.

Section: <b>5</b>	Boundary: <b>7</b>	Boundary Name:	Boundary West of Rowan Place	



	Strategic Openness				
	Green Belt Appraisal	Within 50m of Green Wedge (C1)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. The		
SS	Nature Conservation	N/A	City's "green wedges" extend from the open countryside into the heart of the main urban area and have		
ne	Green Corridor Within 50m of District Corridor (09)		provided and will continue to provide , spatial constraints for development. They are a significant part of		
eni		Bootham Stray & Within 50m of	the City's landscape and setting, and penetrate into the heart of the urban area, breaking up the city's		
be		Local Corridor (21) Wigginton	built form. It is situated next to the New Earswick Conservation Area, the setting of which is enhanced		
0		Corridor	by the setting of the Stray.		
	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.		
			<b>Purpose 3</b> - Adjacent land to the west forms part of a District level Green Corridor.		

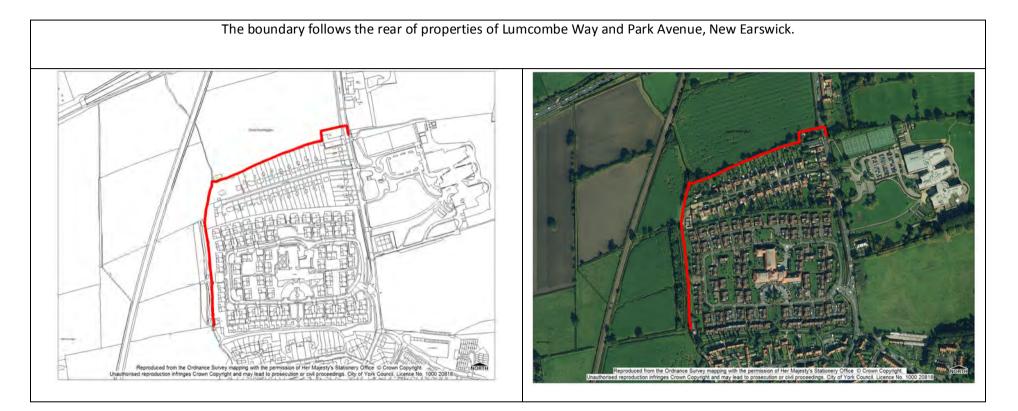
Local Opennes	5
Local Opennes	2

Section:	Boundary:	Boundary Name:
5	7	Boundary West of Rowan Place

Hist	oric Context		Openness and Urban Fabric
Conservation Area	Adjacent New Earswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 46 New Earswick
Historic Park & Garden	N/A		
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure & Bootham Stray
Bootham Stray to the north. Boo undeveloped space with a rural f City. The City's strays and ings ru development and retain this spe Earswick village to the east of th Conservation Area; the village w provide clean, well designed hou Rowntree company and is the fin Garden Cities movement were t	CharacterAdjacent land to the west forms part of a Green Wedge extending Bootham Stray to the north. Bootham Stray has historic importance as undeveloped space with a rural feel, reaching close to the centre of the City. The City's strays and ings reinforce the existing patterns of development and retain this special pattern for the future. New Earswick village to the east of the boundary line is a designated Conservation Area; the village was established as a garden village to provide clean, well designed housing for families working for the Rowntree company and is the first community in which the ideals of the Garden Cities movement were tried out. The boundary between the western limit of the village and agricultural land (Bootham Stray) may be		tablished tree/hedge line to the rear of properties on Rowan separation between areas of a different character.
	I to the west of the boundary sho achment and to preserve the set		ler to assist in safeguarding the countryside from ter of the historic City of York.

Strategie	Dormanonco		
Strategic Permanence			
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in			
advance of considering whether exceptional circumstances justify the release of	f land from the general extent of York's Green Belt (section 7 of the report). Where		
there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.		
LOCAL	Permanence		
Recognisability	Permanence		
This section of the boundary follows recognisable built and natural features	This section of the boundary has parity with features shown on the First Edition OS		
along an established tree/hedge line to the rear of properties on Rowan Place;	Survey Plan 1852, following the eastern extent of Bootham Stray. All of the existing		
this provides physical separation between areas of a different character.	planning permissions on the enclosed land which is proposed for inclusion within the		
	Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
rear boundary of properties with path or openland			
The proposed boundary has associations with historical features and has been established for a significant period of time. This			
definition is reinforced by containing the limits of the urban a uses. The layering of different boundary features in the for	area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resiliance to change.		
	beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release of there is a proposed site allocation which removes land from the general extent LOCAL Recognisability This section of the boundary follows recognisable built and natural features along an established tree/hedge line to the rear of properties on Rowan Place; this provides physical separation between areas of a different character. The proposed boundary has associations with historical feat definition is reinforced by containing the limits of the urban a uses. The layering of different boundary features in the for		

Section:	Boundary:	Boundary Name:
5	8	Rear of Lumcombe Way and Park Avenue New Earswick



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Green Wedge (C1)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. The		
		(west) and adjacent to Area	City's "green wedges" extend from the open countryside into the heart of the main urban area and have		
ess		Preventing Coalescence (G1) (north)	provided and will continue to provide, spatial constraints for development. They are a significant part of		
มน	Nature Conservation	N/A	the City's landscape and setting, and penetrate into the heart of the urban area, breaking up the city's		
Jer	Green Corridor	Adjacent to Local Corridor (21)	built form. Land to the north of the boundary forms part of an area preventing coalescence, to retain		
Q		Wigginton Corridor & Within 50m	the individual identity of settlements and retain the historic pattern of villages set within a rural setting.		
		of District Corridor (09) Bootham	Purpose 1 - Adjacent land has access to 2 or more services.		
		Stray	Purpose 3 - Adjacent land to the west forms part of a District level Green Corridor.		
	Ancient Wood	N/A			

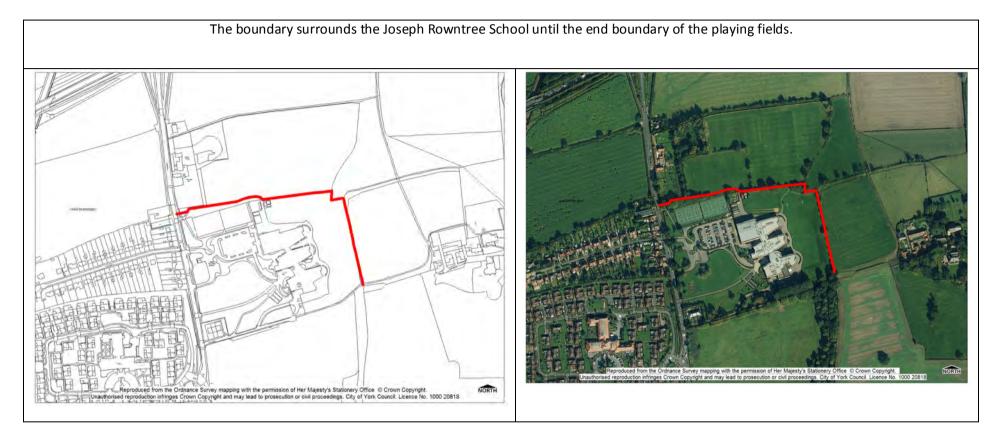
			Local Openness		
	Histo	oric Context	Openness and Urban Fabric		
	Conservation Area	Adjacent New Earswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 46 New Earswick	
	Historic Park & Garden	N/A	1		
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
ess	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Planned large scale parliamentary enclosure	
nne	Character		Character	and Bootham Stray	
Openness	undeveloped space with a rural for City. The City's strays and ings re development and retain this spect section of New Earswick includes some pre-war housing not under	tham Stray has historic importance as eel, reaching close to the centre of the	-	ablished tree/hedge line to the rear of properties on Lucombe Avenue; this provides physical separation between areas of a	
				order to assist in safeguarding the countryside acter of the historic City of York.	

Permanence

Strateg	ic Permanence	
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
LOCAI	L Permanence	
Recognisability	Permanence	
This section of the boundary follows recognisable built and natural features along an established tree/hedge/fence line to the rear of properties on Lucombe Way/Darbie Close/Park Avenue until the junction with Haxby Road; this provides physical separation between areas of a different character.	This section of the boundary has parity with features shown on the First Edition OS Survey Plan 1852, following the eastern extent of Bootham Stray, and an established historic field boundary to the north. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
rear boundary of properties		
The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers		

strength and resiliance to change.

Section:	Boundary:	Boundary Name:
5	9	The Joseph Rowntree School



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Area Preventing	Purpose 4 & 2 - The Joseph Rowntree School site and adjacent land to the north and east is important in		
Openness		Coalescence (G1) and Within 50m	preserving the setting and special character of York; land forms part of an area preventing coalescence,		
		of Green Wedge (C1)	to retain the individual identity of settlements and retain the historic pattern of villages set within a rural		
	Nature	Within 250m of Candidate SINC	setting.		
	Conservation/	Joseph Rowntree School Pond	Purpose 1 - Adjacent land has access to 2 or more services.		
	Openspace	(SE65-04YK) & Outdoor Sports	<b>Purpose 3</b> - Adjacent land to the north and east is allocated as open space for outdoor sports provision.		
		Provision			
	Green Corridor	Adjacent to Local Corridor (21)			

Section:	Boundary:	Boundary Name:
5	9	The Joseph Rowntree School

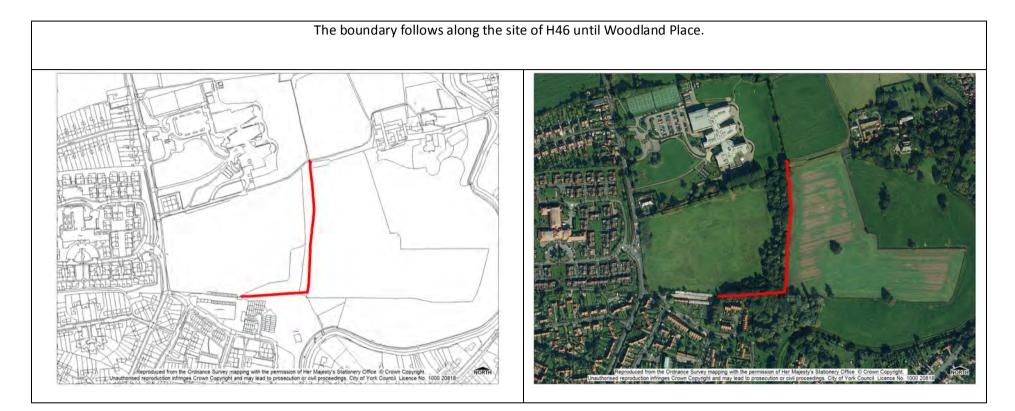
	Wigginton & Within 50m of District Corridor (09) & Within 250m of
	Local Corridor (12) & Within 250m
	of Regional (3)
Ancient Wood	N/A

		L	ocal Openness	
	Histo	oric Context	Openness and Urban Fabric	
	Conservation Area	Within 50m of New Earswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland & Character 12
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Character Area 46 New Earswick
	Historic Park & Garden	N/A		
SSS	Strategic Views	Adjacent to Identified View with Focal Point see next section description	Open Space Typology	Outdoor Sports Provision
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields
	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following a historic field boundary along its northern extent, and turning south along a former bridleway/path. Much of the history of the landscape has been disrupted by the railway although evidence of strip fields in a fragmentary format can still be found. A school was founded in this location in 1942 and was remodelled in 2010.		The boundary follows a tree/fence line which marks the 'developed' edge of the Joseph Rowntree School site; this provides physical separation between areas of a different character. Land to the north is in use as outdoor sports provision, but maintains an open feel.	
				order to assist in safeguarding the countryside acter of the historic City of York.

Section:	Boundary:	Boundary Name:
5	9	The Joseph Rowntree School

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence	
	Recognisability	Permanence	
Permanence	This section of the boundary follows recognisable natural features along a tree/fence line which marks the 'developed' edge of the Joseph Rowntree School site; this provides physical separation between areas of a different character. Land to the north is in use as outdoor sports provision, but maintains an open feel.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following a historic field boundary along its northern extent, and turning south along a former bridleway/path. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	Fenced school boundary.		
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.		

Section:	Boundary:	Boundary Name:
5	10	Boundary of H46



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Area Preventing	Purpose 4 & 2 - Land to the south of the Joseph Rowntree School site, and adjacent land to the north		
SS		Coalescence (G1)	and east, is important in preserving the setting and special character of York; land forms part of an area		
ue	Nature Conservation	Within 250m of Candidate SINC	preventing coalescence, to retain the individual identity of settlements and retain the historic pattern of		
lua		Joseph Rowntree School Pond	villages set within a rural setting.		
be		(SE65-04YK)	Purpose 1 - Adjacent land has access to 2 or more services.		
0	Green Corridor	Adjacent to Regional Corridor (3)	Purpose 3 - Adjacent land is allocated as open space, as natural and semi-natural greenspace (and Site of		
	Ancient Wood	N/A	Local Interest for Nature Conservation) and forms part of a local green infrastructure corridor linking		
			New Earswick with Huntington along the River Foss.		

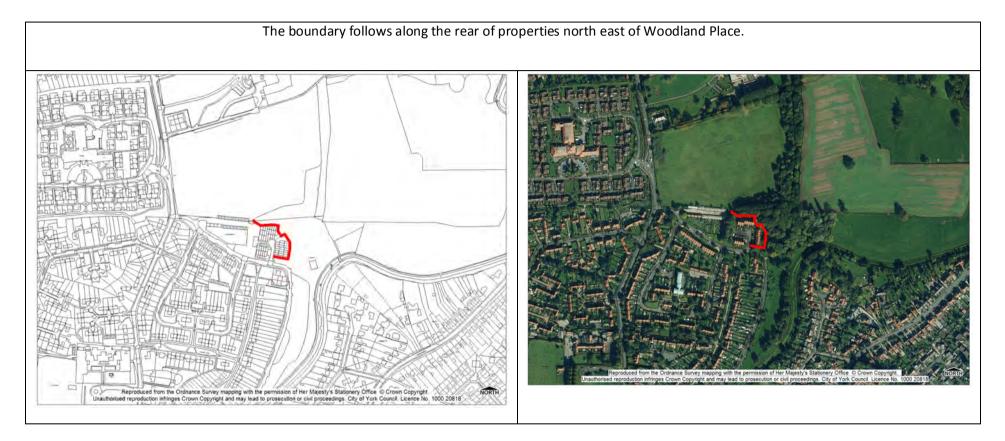
Boundary:

	L		ocal Openness		
	Historic Context			Openness and Urban Fabric	
	Conservation Area	and 250m of Huntington No 1	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 46 New Earswick	
	Historic Park & Garden	N/A			
	Strategic Views	General Long Distance Fixed View with	Open Space Typology	Natural and Semi Natural - Land between Woodland Place	
Openness		Focal Point from Skewsby		and River Foss & Outdoor Sports Facility - Joseph Rowntree	
nns				School	
Dp€	Urban Historic Landscape	N/A	Rural Historic Landscape	Enclosed land Strip fields	
U	Character		Character		
	This section of the boundary has	parity with features shown on the First	The boundary follows a tree lined path linking Willow Bank with the Joseph Rowntree		
	Edition OS Survey 1852, following a historic field boundary along its		School site. Note that land contained by the boundary and Haxby Road to the west is		
	eastern and southern extent defined by hederow. Much of the history		allocated in the emerging Local Plan as a potential housing site.		
	of the landscape has been disrupted by the railway although evidence of				
	stip fields in a fragmentary format can still be found.				
	Evidence shows that land	to the east of the boundary sho	uld be kept open in ord	er to assist in safeguarding the countryside from	
	encroa	chment and to preserve the sett	ing and special charact	er of the historic City of York.	

Section:	Boundary:	Boundary Name:
5	10	Boundary of H46

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the boundary follows recognisable and established natural features along a path and mature tree belt separating New Earswick and the fields west of Huntington Old Village.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following a historic field boundary along its eastern and southern extent. Land contained by the boundary and Haxby Road to the west is allocated in the emerging Local Plan as a potential housing site. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Tree lined path			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.			

Section:     Boundary:     Boundary Name:       5     11     North East of Woodland Place	
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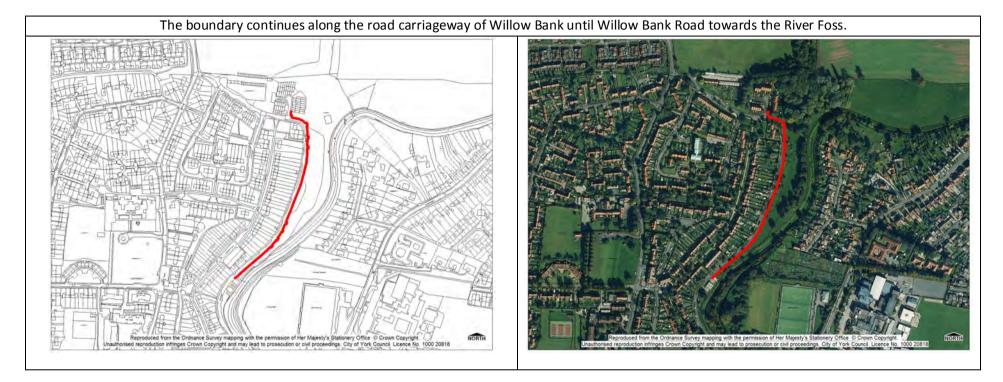
Strategic Openness			Strategic Openness
	Green Belt Appraisal	Adjacent to Area Preventing	Purpose 4 & 2 - Land to the south of the Joseph Rowntree School site, and adjacent land to the north
SS		Coalescence (G1)	and east, is important in preserving the setting and special character of York; land forms part of an area
ue	Nature Conservation	N/A	preventing coalescence, to retain the individual identity of settlements and retain the historic pattern of
Iua	Green Corridor	Adjacent to Regional Corridor (3)	villages set within a rural setting.
be	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.
0			Purpose 3 - Adjacent land is allocated as open space, as natural and semi-natural greenspace (and Site of
			Local Interest for Nature Conservation) and forms part of a local green infrastructure corridor linking
			New Earswick with Huntington along the River Foss.

Boundary:

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Within 50m of New Earswick Conservation Area No 19 and 250m of Huntington No 1	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 46 New Earswick
	Historic Park & Garden	N/A		
ness	Strategic Views	Adjacent to Identified View with Focal Point see previous section description	Open Space Typology	Natural and Semi Natural - Land between Woodland Place and River Foss
Openness	Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Enclosed land Strip fields
	The adjacent area does not form part of the wider New Earswick Conservation Area. This is the settlement of New Earswick which is an early 20th century garden village on the outskirts of York. It consists of medium density housing with front and back gardens, with public space defined by (in a simplified way) by playing fields. Much of the history of the landscape has been disrupted by the railway although evidence of stip fields in a fragmentary format can still be found.		The boundary has been drav Woodland Place.	wn to follow the rear property boundaries of homes on
	Evidence shows that land to the east of the boundary sho encroachment and to preserve the setti			

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAI	LOCAL Permanence		
	Recognisability	Permanence		
Permanence	This section of the boundary follows recognisable built and natural features along the hedged and tree lined rear/side property boundary of homes on Woodland Place.	The boundary marks a clear distinction between the built urban area and open space. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	rear and side boundary of properties			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.			

Section:	Boundary:	Boundary Name:
5	12	Willow Bank



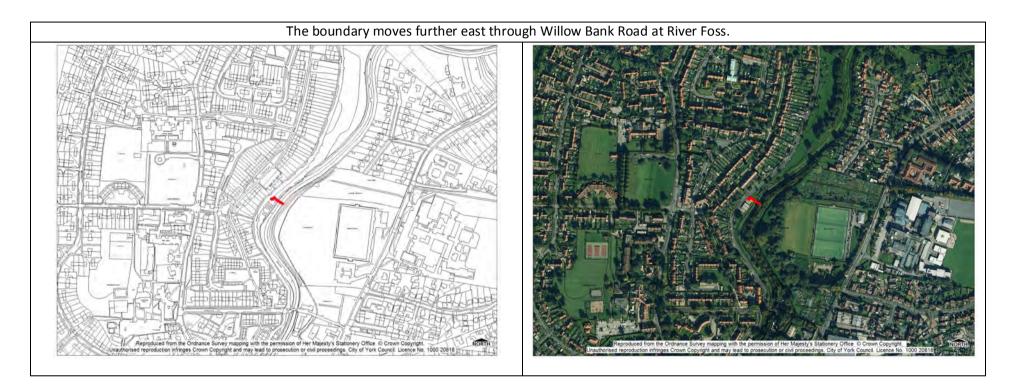
		Strategic Openness				
(0	Green Belt Appraisal Adjacent to Area Preventing		Purpose 4 & 2 – Adjacent land to the north is identified as preventing coalescence. Land adjacent to east			
ess		Coalescence (G1)	does not sit within an area identified by "The Approach to the Green Belt Appraisal" (2003, and its			
JUC	Nature Conservation	N/A	subsequent updates) as important in preserving the setting and special character of York.			
ler	Green Corridor	Adjacent to Regional Corridor (3)	Purpose 1 - Adjacent land has access to 2 or more services.			
ğ	Ancient Wood	N/A	Purpose 3 - Adjacent land is allocated as open space (amenity greenspace) and forms part of a local			
			green infrastructure corridor linking New Earswick with Huntington along the River Foss.			

			Local Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Within 50m of New Earswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor
	Listed Buildings	N/A	-	
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 46 New Earswick
	Historic Park & Garden	N/A	_	
Openness	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Land Between Willow Bank and River Foss & Natural and Semi Natural - Land between Woodland Place and River Foss
Op	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	N/A
	This is the settlement of New Earswick which is an early 20th century garden village on the outskirts of York. It consists of medium density housing with front and back gardens, with public space defined by (in a simplified way) by playing fields. Adjacent residential properties on Willow Bank form part of the New Earswick Conservation Area.		This provides physical separation between areas of a different character. Land to the west is characterised by urban land uses (residential development) while land to the east (amenity space running alongside the River Foss) retains an open feel.	
	Evidence shows that land to the east of the boundary sho		ould be kept open in ord encroachment	er to assist in safeguarding the countryside from

Section:	Boundary:	Boundary Name:
5	12	Willow Bank

	Strategi	c Permanence	
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	. Permanence	
	Recognisability	Permanence	
Permanence	This section of the boundary follows recognisable built and natural features along the eastern kerb line of Willow Bank	The boundary marks a clear distinction between the built urban area and open space. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	Road Carridgeway The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.		

Section:	Boundary:	Boundary Name:
5	13	Willow Bank Road to the River Foss



Strategic Openness			Strategic Openness
<b>9</b> Green Belt Appraisal Within 250m of area preventing <b>Purpose 4 &amp; 2</b> - Adjacent land does not sit within an area identified by		Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt	
ue		coalescence (G1)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
<b>D</b>	Nature Conservation	N/A	character of York.
Green Corridor Adjacent to Regional Corridor (3) <b>Purpose 1</b> - Adjacent land has access to 2 or more services.		Purpose 1 - Adjacent land has access to 2 or more services.	
0	Ancient Wood	N/A	Purpose 3 - Adjacent land is allocated as open space (amenity greenspace) and forms part of a local
green infrastructure con			green infrastructure corridor linking New Earswick with Huntington along the River Foss.

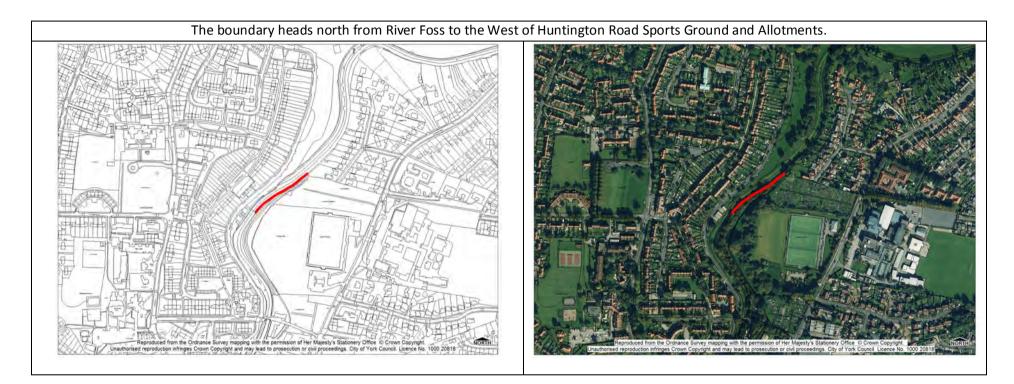
Section:	Boundary:	Boundary Name:
5	13	Willow Bank Road to the River Foss

	Local Openness			
	His	storic Context	Openness and Urban Fabric	
	Conservation Area	Adjacent New Earswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor
less	Listed Buildings	Within 50m of Grade 2; 26, 28, 30, 32, 34, 36, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90 Chestnut Grove New Earswick		
Openno	Scheduled Monument Historic Park & Garden	N/A N/A	Urban Characterisation	Adjacent to Character Area 46 New Earswick
0	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Land Between Willow Bank and River Foss
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	N/A
	n/a		is little on the ground to det is determined by the adjace	wn as a link, connecting both sides of the Foss. As such, there ermine the precise extent of Green Belt at this point; it's path nt boundaries on both sides of the river.
	Evidence shows that	•	should be kept open in m encroachment.	order to assist in safeguarding the countryside

Section:	Boundary:	Boundary Name:
5	13	Willow Bank Road to the River Foss

	The long term strategic permanence of the Green Belt is determined by its abili beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release of there is a proposed site allocation which removes land from the general extent	<b>c Permanence</b> ity to endure over the lifetime of the Plan and beyond so that it is capable of enduring e boundary illustrated and discussed on this proforma represents the position in of land from the general extent of York's Green Belt (section 7 of the report). Where of Green Belt, the impact and change to the boundary is considered in Annex 5. <b>Permanence</b>	
ence	Recognisability This section of boundary has been drawn as a link, connecting both sides of the Foss. As such, there is little on the ground to determine the precise	Permanence The boundary marks a clear distinction between the built urban area and open space. All of the existing planning permissions on the enclosed land which is proposed for	
Permanence	extent of Green Belt at this point; it's path is determined by the adjacent boundaries on both sides of the river.	inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	West to east river bank link		
The proposed boundary has associations with historical features and has been established for a significant period of time definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more operatives. The layering of different boundary features in the form of historical as well as current built and natural features or strength and resiliance to change.			

Section:	Boundary:	Boundary Name:
5	14	River Foss to the West of Huntington Road Sports Ground and Allotments



		Strategic Openness		
(0	Green Belt Appraisal Within 250m of Area Preventing		Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt	
esa		Coalescence (G1)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special	
Ŭ	Nature Conservation	N/A	character of York.	
ləc	Green Corridor	Adjacent to Regional Corridor (3)	Purpose 1 - Adjacent land has access to 2 or more services.	
ð	Ancient Wood	N/A	Purpose 3 - Adjacent land is allocated as open space (outdoor sports facilities and allotments to the	
			east/amenity greenspace to the west) and forms part of a local green infrastructure corridor linking New	
			Earswick with Huntington along the River Foss.	

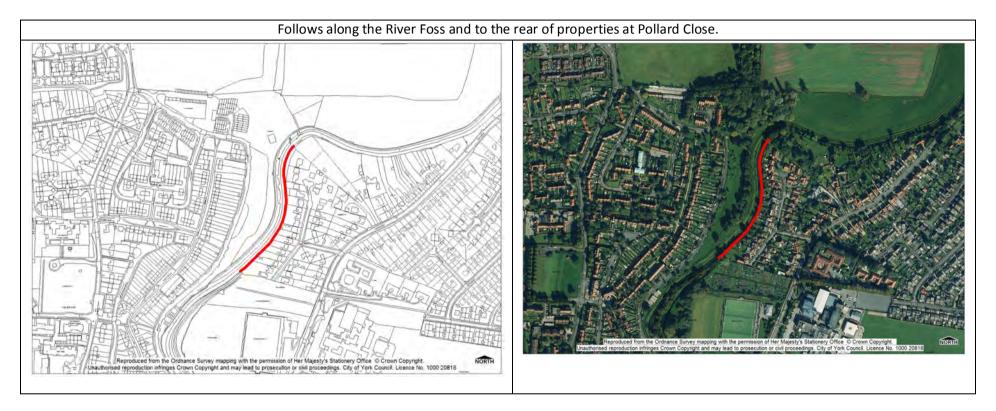
Section:	Boundary:	Boundary Name:
5	14	River Foss to the West of Huntington Road Sports Ground and Allotments

	Local Openness			
	Histo	oric Context	Openness and Urban Fabric	
	Conservation Area Listed Buildings	Adjacent New Earswick Conservation Area No 19 Within 50m of Grade 2; 26, 28, 30, 32, 34, 36 Chestnut Grove New Earswick	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor
	Scheduled Monument Historic Park & Garden	N/A N/A	Urban Characterisation	Adjacent to Character Area 46 New Earswick and Adjacent to Character Area 48 Huntington surrounds
Openness	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Land Between Willow Bank and River Foss
Ope	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Settlement Planned estate
0	This is the settlement of New Earswick which is an early 20th century garden village on the outskirts of York. It consists of medium density housing with front and back gardens, with public space defined by (in a simplified way) by playing fields. This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the eastern bank of the River Foss.		At this point, the boundary follows the eastern bank of the River Foss, moving north towards the rear of properties on the Burn Estate. Huntington's floodlit sports pitches and adjacent allotments have been excluded from Green Belt as they are enclosed by built form.	
	Evidence shows that land	-	uld be kept open in ord encroachment.	er to assist in safeguarding the countryside from

Section:	Boundary:	Boundary Name:
5	14	River Foss to the West of Huntington Road Sports Ground and Allotments

	Stra	tegic Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LO	OCAL Permanence		
	Recognisability	Permanence		
Permanence	Boundary follows the mature tree'd eastern bank of the River Foss.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the eastern bank of the River Foss. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	River The proposed boundary has associations with historical features and has been established for a significant period of time. This			
	definition is reinforced by containing the limits of the un uses. The layering of different boundary features in the	ban area in this location where it meets less dense and more open land e form of historical as well as current built and natural features offers and resiliance to change.		

Section:	Boundary:	Boundary Name: River Foss to the Rear of Pollard Close	Piwer Fors to the Poor of Pollard Class
5	15	River ross to the Rear of Pollard Close	



	Strategic Openness					
SS	Green Belt Appraisal	Within 250m of Area Preventing Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Gree				
Openne		Coalescence (G1)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special			
	Nature Conservation	N/A	character of York.			
	Green Corridor	Adjacent to Regional Corridor (3)	Adjacent land has access to 2 or more services.			
	Ancient Wood	N/A	$\top$ Land to the west, beyond the River Foss, is allocated as open space (amenity greenspace) and forms part			
			of a local green infrastructure corridor linking New Earswick with Huntington along the River Foss.			

Section:	Boundary:	Boundary Name:	
5	15	River Foss to the Rear of Pollard Close	

	Local Openness					
Openness	Historic Context		Openness and Urban Fabric			
	Conservation Area	Within 50m of New Earswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor		
	Listed Buildings	N/A	1			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 48 Huntington surrounds		
	Historic Park & Garden	N/A	1			
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary		
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	N/A		
	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the eastern bank of the River Foss.		This provides physical separation between areas of a different character. Land to the east is characterised by urban land uses (residential development) while land to the west (amenity space running alongside the River Foss) retains an open feel.			
	Evidence shows that land to the west of the boundary should be kept open in order to assist in safeguarding the countryside from encroachment.					

Section:	Boundary:	Boundary Name:
5	15	River Foss to the Rear of Pollard Close

	Strategi	c Permanence			
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL	Permanence			
	Recognisability	Permanence			
Permanence	This section of the boundary follows recognisable natural features along the eastern bank of the River Foss.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the eastern bank of the River Foss. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
		River			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land of historical as well as current built and natural features offers resiliance to change.			

Section:	Boundary:	Boundary Name:	
5	16	Boundary North of Huntington Road	



			Strategic Openness
	Green Belt Appraisal	Within 50m of Area Preventing	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. Land
(0		Coalescence (G1)	to the north of the boundary is to be kept open as an 'Area Preventing Coalescence'; such undeveloped
ess	Nature Conservation	N/A	land between the outer edge fo the urban area and York's villages is important in order to retain the
Ŭ	Green Corridor Adjacent to Regional Corridor (3)		physical separation of settlements with a separate idenitity and physical character and to retain the
Je	Ancient Wood	N/A	pattern of villages set within a rural setting.
Ŏ			Purpose 1 - Adjacent land has access to 2 or more services.
			Purpose 3 - The route of the River Foss (and land to the north and west) is recognised as part of an
			important Regional Green Infrastructure Corridor; the Foss is also idenitified as a Site of Local Interest for
			Nature Conservation.

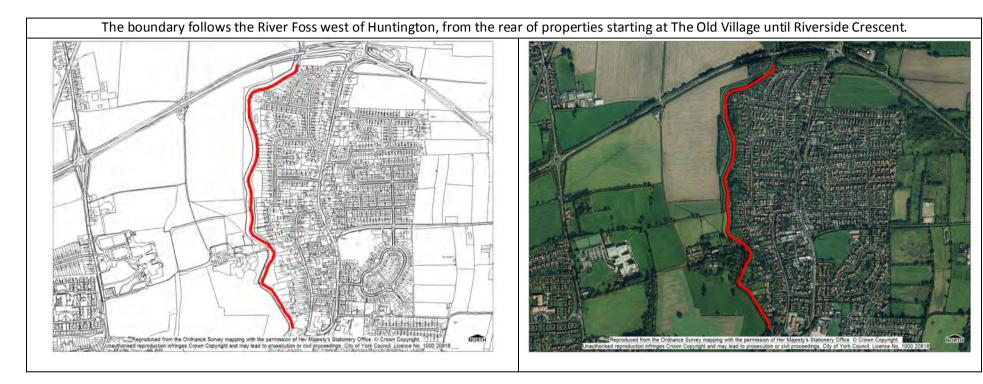
Section:	Boundary:	Boundary Name:
5	16	Boundary North of Huntington Road

	Local Openness				
	Historic Context		Openness and Urban Fabric		
	Conservation Area	Within 50m of New Earswick Conservation Area No 19	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor	
	Listed Buildings	N/A			
S	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 47 Huntington	
nes	Historic Park & Garden	N/A			
Openness	Strategic Views	Adjacent to Identified View with Focal	Open Space Typology	No Openspace Adjacent to Boundary	
dо		Point see next section description			
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	N/A	
	Character		Character		
	This section of the boundary has parity with features shown on the First		This provides physical separa	ation between areas of a different character. Land to the	
	Edition OS Survey 1852, following the southern bank of the River Foss.		south is characterised by urban land uses (residential development) while land to the		
			north (open space running a	longside the River Foss) retains an open feel.	
				order to assist in safeguarding the countryside acter of the historic City of York.	

Section:	Boundary:	Boundary Name:
5	16	Boundary North of Huntington Road

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the boundary follows recognisable natural features along the route of the River Foss, specifically it's southern bank.	The route of the River Foss marks a clear distinction between the built urban area and open space. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	definition is reinforced by containing the limits of the urban	River River Rures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers		
	strength and	resiliance to change.		

Section:	Boundary:	Boundary Name:
5	17	River Foss West of Huntington



			Strategic Openness
	Green Belt Appraisal	Within 50m of Area Preventing	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. Land
		Coalescence (G1)	to the west of the boundary is to be kept open as an 'Area Preventing Coalescence'; such undeveloped
SS	Nature Conservation	N/A	land between the outer edge of the urban area and York's villages is important tin order to retain the
ne	Green Corridor	Adjacent to Regional Corridor (3)	physical separation of settlements with a separate idenitity and physical character and to retain the
<b>D</b>	Ancient Wood	N/A	pattern of villages set within a rural setting.
d			Purpose 1 - Adjacent land has access to 2 or more services.
0			Purpose 3 - The route of the River Foss (and land to the north and west) is recognised as part of an
			important Regional Green Infrastructure Corridor; the Foss is also idenitified as a Site of Local Interest for
			Nature Conservation. Land to the east of the River Foss, excluded from Green Belt, is identified as
			Natural and Semi-Natural Greenspace, buffering residential rear gardens to the east.

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Adjacent Huntington Conservation Area No 1 and New Earswick no 19	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 47 Huntington
	Historic Park & Garden	N/A		
	Strategic Views	General Long Distance Fixed View with Focal Point from Sheriff Hutton	Open Space Typology	No Openspace Adjacent to Boundary
ess	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed Land Strip Fields
Openness	Character		Character	
be	This section of the boundary has	parity with features shown on the First	This provides physical separation between areas of a different character. Land to the east	
0	Edition OS Survey 1852, following	g the eastern bank of the River Foss.	is characterised by urban land uses (residential development and associated amenity green	
	The southern part of the boundar	ry, backing onto the Old Village, also	space) while land to the wes	st (open space running alongside the River Foss) retains an
	marks the western extent of Hun	tington's Conservation area. The	open feel.	
	Conservation Area Statement not	tes that the mature riverside trees		
		Village and the relationship with the		
		y, as an isolated cluster of buildings		
	west of the River Foss, the Churcl	h of All Saint's has been included within		
	the Green Belt.			
			l <u></u>	
				order to assist in safeguarding the countryside acter of the historic City of York.

Section:	Boundary:	Boundary Name:
<b>5</b>	<b>17</b>	River Foss West of Huntington

Strateg	ic Permanence		
beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release	lity to endure over the lifetime of the Plan and beyond so that it is capable of enduring e boundary illustrated and discussed on this proforma represents the position in of land from the general extent of York's Green Belt (section 7 of the report). Where t of Green Belt, the impact and change to the boundary is considered in Annex 5.		
LOCA	LOCAL Permanence		
Recognisability	Permanence		
This section of the boundary follows recognisable natural features along the route of the River Foss, specifically it's eastern bank.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the eastern bank of the River Foss. The southern part of the boundary, backing onto the Old Village, also marks the western extent of Huntington's Conservation area. While the residential rear gardens of houses on Kinsclere, Mulberry Court and Vespe Walk provide a clear boundary between built and open space, the amenity space abutting residential gardens is felt to have a strong relationship to the adjacent urbar area. In this location the route of the River Foss is felt to offer the strongest boundary. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	River		

The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.

Section:	Boundary:	Boundary Name:	t
5	<b>18</b>	Rear of Riverside Crescent	



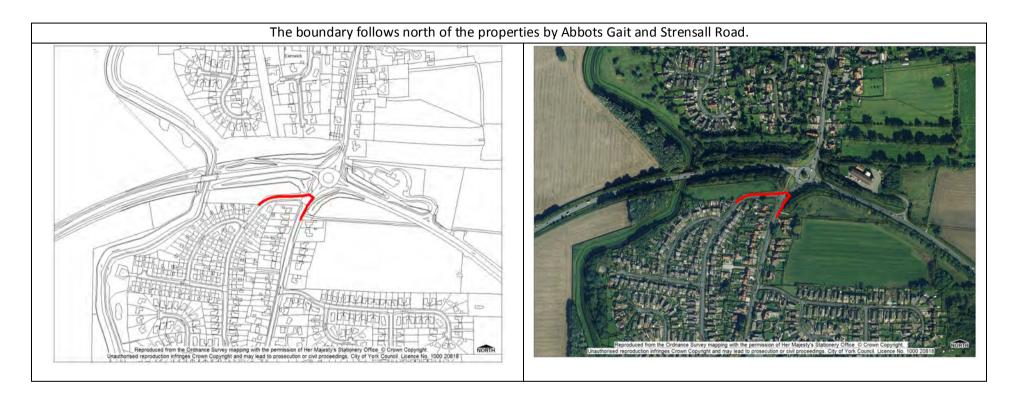
			Strategic Openness
	Green Belt Appraisal	Within 50m of Area Preventing	Purpose 4 & 2 - Adjacent land to north does not sit within an area identified by "The Approach to the
eso		Coalescence (G1)	Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting and
ů	Nature Conservation	N/A	special character of York.
ler	Green Corridor	Adjacent to Regional Corridor (3) &	Purpose 1 - Adjacent land has access to 2 or more services.
ğ		Within 50m of Local Corridor (12)	Purpose 3 - Adjacent land to the north is idenitified as part of a Local Green Infrastructure Corridor
		Ring Rd Corridor	following the route of the Outer Ring Road.
	Ancient Wood	N/A	

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Adjacent Huntington Conservation Area No 1	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 47 Huntington and Adjacent to
	Historic Park & Garden	N/A		Character Area 48 Huntington surrounds
ness	Strategic Views	General Long Distance Fixed View with Focal Point from Sheriff Hutton	Open Space Typology	Natural and Semi Natural - NSN by River Foss
Openness	Urban Historic Landscape Character	Settlement Linear village	Rural Historic Landscape Character	Enclosed land Strip fields
	This section of the boundary holds no relationship with features shown on the First Edition OS Survey 1852, given that adjacent housing development is of modern construction and sits within the context of York's Outer Ring Road. Much of the history of the landscape has been disrupted by the railway although evidence of stip fields in a fragmentary format can still be found.		This provides physical separation between areas of a different character. Land to the south is characterised by urban land uses (residential development) while land to the north remains open (open space running alongside the ORR). The prescence of the ORR provides a substantial buffer maintaining sseparation between York and the village of	
	Evidence shows that la	-	should be kept open in o ment and to prevent sp	order to assist in safeguarding the countryside prawl.

Section:	Boundary:	Boundary Name:
5	18	Rear of Riverside Crescent

		c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	LOCAL Permanence		
Permanence	Recognisability	Permanence		
	This section of the boundary follows recognisable built and natural features along the fenced and tree lined northern property boundary of homes on Riverside Crescent.	The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	rear boun	ndary of properties		
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:	
5	<b>19</b>	Abbots Gait and Strensall Road	



			Strategic Openness
	Green Belt Appraisal	Within 50m of Area Preventing	Purpose 4 & 2 - Adjacent land to north does not sit within an area identified by "The Approach to the
		Coalescence (G1)	Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting and
SS	Nature Conservation Adjacent to Candidate SINC (SE65-		special character of York.
Je		05YK) North Lane Meadow and	Purpose 1 - Adjacent land has access to 2 or more services.
<b>U</b>		Within 250m of SINC Earswick	Purpose 3 - Adjacent land to the north is idenitified as part of a Local Green Infrastructure Corridor
be		Meadow/Ear	following the route of the Outer Ring Road.
0	Green Corridor Adjacent to Regional Corridor (3) &		
	Within 50m of Local Corridor (12)		
		Ring Rd Corridor	
	Ancient Wood	N/A	

		L	ocal Openness	
	Histo	oric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 12 River Foss Corridor
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 48 Huntington surrounds
	Historic Park & Garden	N/A		
S	Strategic Views	Adjacent to Identified View with Focal	Open Space Typology	No Openspace Adjacent to Boundary
nes		Point see previous section description		
Openness	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land
QQ	Character		Character	
	This section of the boundary holds little relationship with features shown		Adjacent land has been the subject of a planning appeal for residential development; in	
	on the First Edition OS Survey 1852; Strensall Road is visible, alongwith a		coming to a decision the Inspector determined that land in the vicinity could be held to	
	foopath to the northen extent of housing on Strensall Road, although the		serve Green Belt purposes. To the north of the Ring Road the environment is much more	
	surrounding housing development is of modern construction and sits		rural in character, and the surrounding fields make a positive contribution to the City's	
	within the context of York's Outer Ring Road.		setting and special character. The prescence of the ORR provides a substantial buffer	
				ween York and the village of Earswick to the north.
				der to preserve the setting and special character
	of the historic C	ity of York, to assist in safeguard	ling the countryside fro	m encroachment and to prevent sprawl.

5	19	Abbots Gait and Strensall Road

	Strategi	c Permanence	
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LUCAL	. Permanence	
Permanence	Recognisability	Permanence	
	This section of the boundary follows recognisable built and natural features along the northern edge of footpath along Abbot's Gate, crossing Strensall Road and following the eastern extent of the cycle path south until it meets the side boundary of the end house on Strensall Road.	The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
		d Carridgeway tures and has been established for a significant period of time. This	
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resiliance to change.	

Section:	Boundary:	Boundary Name:
5	20	Rear of Properties on Strensall Road until North Moor



			Strategic Openness
enness	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
	Nature Conservation	Within 250m of SINC Earswick	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
		Meadow/Earswick Strensall Rd	character of York.
		Pasture (SE65-03YK)	Purpose 1 - Adjacent land has access to 2 or more services.
be	Green Corridor	Adjacent to Local Corridor (12) Ring	Purpose 3 - There are small parcels of Open Space (Amenity Greenspace) south of the boundary which
0		Rd Corridor & Within 250m of	have been excluded from Green Belt as they have a strong relationship to the adjacent urban area.
		Regional Corridor (3)	
	Ancient Wood	N/A	

		I	Local Openness		
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A	1		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 48 Huntington surrounds	
	Historic Park & Garden	N/A			
	Strategic Views	Adjacent to Identified View with Focal	Open Space Typology	No Openspace Adjacent to Boundary	
ess		Point see next section description			
Openness	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Piecemeal enclosure	
Dp€	Character		Character		
0		This section of the boundary holds little relationship with features shown		Adjacent land has been the subject of a planning appeal for residential development; in	
	on the First Edition OS Survey 1852; North Lane is visible, but land to the		coming to a decision the Inspector determined that land in the vicinity could be held to		
	north and south has been subject to housing growth during the 20thC.		serve Green Belt purposes. To the north of the Ring Road the environment is much more		
			rural in character, and the surrounding fields make a positive contribution to the City's setting and sepcial character. The boundary includes the small parcels of amenity		
			greenspace within the urban area as they have a strong relationship to the adjacent urban		
			area.		
Evidence shows that land to the north of the boundary should be kept open in order to preserve of the historic City of York, to assist in safeguarding the countryside from encroachme			• • •		

Section:	Boundary:	Boundary Name:
5	20	Rear of Properties on Strensall Road until North Moor

## **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence This section of the boundary follows recognisable built and natural features The boundary marks the extent of the urban area where it meets open land. All of the along the northern (side) and eastern (rear) property boundary on Strensall existing planning permissions on the enclosed land which is proposed for inclusion Road, continuing south until it meets the hedged/fenced rear boundary of within the Green Belt are consistent with acceptable development within the Green homes on Avon Drive. It continues along the rear boundary of Avon Drive, Belt and will not change the nature of the area turning south again to r/o homes on the eastern extent of Witham Drive, Broome Way, Broome Close, S Down Road and Cotswold Way. rear boundary of properties with path or openland The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers

Permanenc

strength and resiliance to change.

Section:	Boundary:	Boundary Name:
5	21	Rear of properties on North Moor Keith Avenue and Lea Way



			Strategic Openness
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
	Nature Conservation	Adjacent to Candidate SINC (SE65-	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
ess		05YK) North Lane Meadow and	character of York.
<b>u</b>		Within 250m of SINC Earswick	Purpose 1 - Adjacent land has access to 2 or more services.
Jer		Meadow/Ear	Purpose 3 - Adjacent land is not allocated as open space.
Q	Green Corridor	Within 50m of Local Corridor (12)	
		Ring Rd Corridor & Within 250m of	
		Regional Corridor (3)	
	Ancient Wood	N/A	

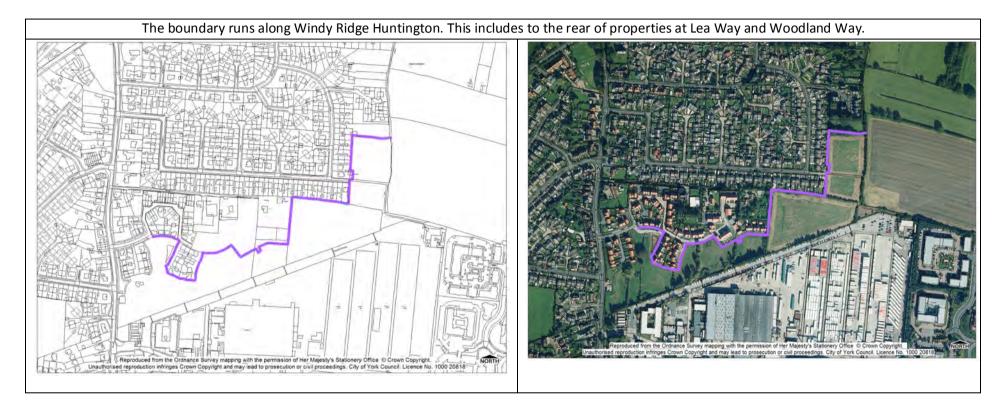
		L	ocal Openness	
	Histo	oric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 48 Huntington surrounds
	Historic Park & Garden	N/A		
ness	Strategic Views	General Long Distance Fixed View with Focal Point from Sheriff Hutton	Open Space Typology	Amenity Greenspace - Avon Drive AGS
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields
	This section of the boundary bears some relationship with features shown on the First Edition OS Survey 1852; the path north and east of the rear of dwellings on Keith Avenue is a visible feature. The fields not covered by the modern day expansion of York consists of strip fields defined by s curved hedges, thes edate frm the medeival period and have experienced very little change or boundary loss since this time.		south and west is characteri	ation between areas of a different character. Land to the sed by urban land uses (residential development and bace) while land to the north and east retains an open feel, use.
	Evidence st	nows that land to the north of the	boundary should be k	ept open in order to prevent sprawl

Section:	Boundary:	Boundary Name:	
5	21	Rear of properties on North Moor Keith Avenue	and Lea Way

	The long term strategic permanence of the Green Belt is determined by its abil beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release of	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the boundary follows recognisable built and natural features along the southern edge of the private road abutting rear gardens of properties north of Keith Avenue, and continues south along the rear property boundary of dwellings east of Keith Avenue and Lea Way/Lea Field Court.	This section of the boundary bears some relationship with features shown on the First Edition OS Survey 1852; the path north and east of the rear of dwellings on Keith Avenue is a visible feature. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	rear boundary of properties with path or openland			
	definition is reinforced by containing the limits of the urban	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers		

strength and resiliance to change.

Section:	Boundary:	Boundary Name:
5	22	Windy Ridge Huntington



			Strategic Openness
(0	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
es:	Nature Conservation	Adjacent to SINC Site New Lane	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
J L		Meadows (SE65-07YK)	character of York.
lei	Green Corridor	N/A	Purpose 1 - Adjacent land has access to 2 or more services.
Ŏ	Ancient Wood	N/A	<b>Purpose 3</b> - Land to the southwest of the boundary is designated as Open Space and a Site of Importance
			for Nature Conservation.

Permanence

Boundary:

22

		l	Local Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A	1	
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 48 Huntington surrounds
	Historic Park & Garden	N/A		
	Strategic Views	Adjacent to Identified View with Focal	Open Space Typology	No Openspace Adjacent to Boundary
SS		Point see previous section description		
Openness	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields
oen	Character		Character	
ō	-	parity with features shown on the First	This provides physical separation between areas of a different character. Land to the north is characterised by urban land uses (residential development and associated amenity	
	-	ns to be an area of strip fields which		
	consists of medium sized semi irr	-		ne south retains an open feel, largely being in agricultural use
	-	ditches. This area has significant legibility and is medieval in character.		e / nature conservation designation.
	There are still clear earthworks of	f ridge and furrow showing on open		
	land. Recent development has ex	stended the urban area southwards to		
	now include new properties at He			
	Evidence shows that la	nd to the north of the boundary s	should be kept open in a	order to assist in safeguarding the countryside
		fro	m encroachment.	

Strategic	Permanence
otrategie	1 crimanenec

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

Section:	Boundary:	Boundary Name:
5	22	Windy Ridge Huntington

LOCAL	. Permanence
Recognisability	Permanence
This section of the boundary follows recognisable built and natural features along the hedged and fenced side and rear property boundaries of homes on Brecks Lane before turning southwards following the rear of properties on Heathside.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852. The boundary follows property boundaries of homes on Brecks Lane before turning southwards following the rear of properties on Heathside.
Rear bour	ndary of properties
Heathside and Brecks Lane. This definition is reinforced by cless dense and more open land uses. The layering of different	atures and is now defined by the edge of properties to the south of containing the limits of the urban area in this location where it mee nt boundary features in the form of historical as well as current bui strength and resiliance to change.

Section:	Boundary:	Boundary Name:
5	23	Tarmaced Utilities area



	Strategic Openness			
SS	Green Belt AppraisalN/ANature ConservationAdjacent to SINC Site New Lane		Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt	
Je			Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special	
<b>D</b>		Meadows (SE65-07YK)	character of York.	
b	Green Corridor	N/A	Purpose 1 - Adjacent land has access to 2 or more services.	
0	Ancient Wood	N/A	Purpose 3 - Land to the southeast of the boundary is designated as Open Space, as a Site of Importance	
			for Nature Conservation.	

Boundary:

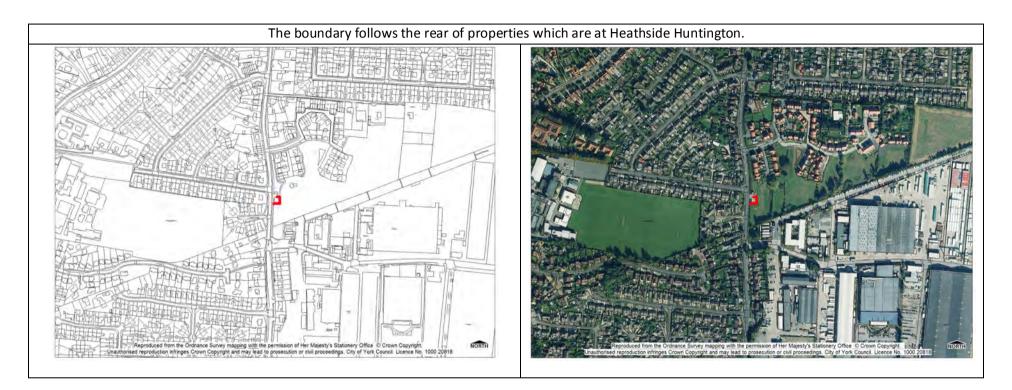
23

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	Land not evaluated
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 48 Huntington surrounds and
	Historic Park & Garden	N/A		Adjacent to Character Area 49 Huntington South Moor
ess	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields and recent building
be	Character		Character	
0	This section of the boundary has parity with features shown on the First		This provides physical separation between areas of a different character. Land to the west	
	Edition OS Survey 1852. This seems to be an area of strip fields which			nd uses (residential development and associated amenity green
	consists of medium sized semi irregular fields defined by s curved		space) while land to the sour	th retains an open feel, largely being protected as open space.
	ditches. This area has significant legibility and is medieval in character.			
	There are still clear earthworks of ridge and furrow showing on open			
	-	tended the urban area southwards.		
	Evidence shows that land to the north of the boundary s from		should be kept open in o m encroachment.	order to assist in safeguarding the countryside

Section:	Boundary:	Boundary Name:
5	23	Tarmaced Utilities area

	Strategi	ic Permanence	
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	. Permanence	
	Recognisability	Permanence	
Permanence	The boundary follows recognisable built features, following the south western edge of the utilities access road, buffering open space to the east.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	The proposed boundary has associations with historical fea definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	ath/access road tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resiliance to change.	

Section:	Boundary:	Boundary Name:
5	24	Paths in the vicinity of Heathside huntington



			Strategic Openness
SS	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
Je	Nature Conservation	Adjacent to SINC Site New Lane	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
<b>U</b>		Meadows (SE65-07YK)	character of York.
be	Green Corridor	N/A	Purpose 1 - Adjacent land has access to 2 or more services.
0	Ancient Wood	N/A	Purpose 3 - Land to the south and east of the boundary is designated as Open Space, as a Site of
			Importance for Nature Conservation.

		L	ocal Openness	
	Historic Context			Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	Land not evaluated
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor
S	Historic Park & Garden	N/A		
Openness	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
eni	Urban Historic Landscape	N/A	Rural Historic Landscape	Enclosed land Strip fields
Оp	Character		Character	
	This seems to be an area of strip fields which consists of medium sized semi irregular fields defined by s curved ditches. This area has significant legibility and is medieval in character. There are still clear earthworks of ridge and furrow showing on open land.		is characterised by urban lar	ation between areas of a different character. Land to the west nd uses (residential development and associated amenity green th retains an open feel, largely being protected as open space.
	Evidence shows that land to the north of the boundary s		should be kept open in m encroachment.	order to assist in safeguarding the countryside

Section:	Boundary:	Boundary Name:
5	24	Paths in the vicinity of Heathside huntington

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	The boundary follows recognisable built features, following the south western edge of the utilities access road, buffering open space to the east.	The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Footpath/access road The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land			
	uses. The layering of different boundary features in the fo	orm of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:	
5	25	New Lane Huntington	



			Strategic Openness
SS	Green Belt Appraisal N/A		Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
Je	Nature Conservation	Adjacent to SINC Site New Lane	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
B		Meadows (SE65-07YK)	character of York.
d	Green Corridor	N/A	Purpose 1 - Adjacent land has access to 2 or more services.
0	Ancient Wood	N/A	Purpose 3 - Land to the east of the boundary is designated as Open Space, as a Site of Importance for
			Nature Conservation.

Boundary:

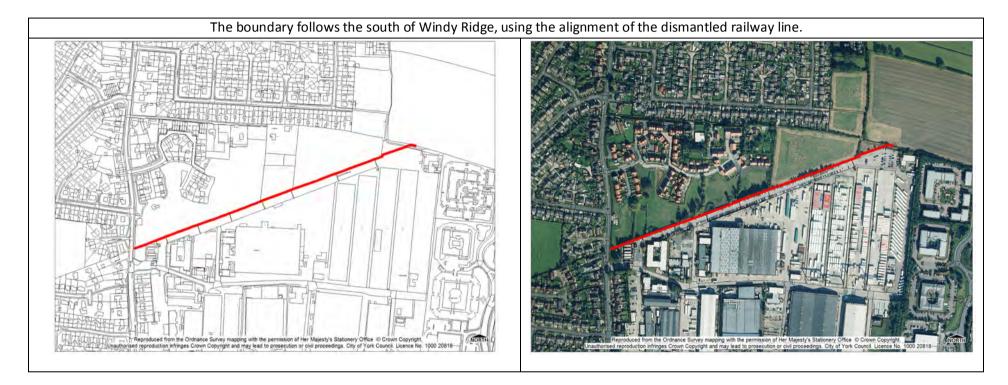
25

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	Land not evaluated
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
ess	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields and recent building
Openness	Character		Character	
Dpe	This section of the boundary has	parity with features shown on the First	This provides physical separation between areas of a different character. Land to the west	
0	Edition OS Survey 1852; the route	e of New Lane (formerley South Lane) is	is characterised by urban land uses (residential development and associated amenity green	
	visible as is the route of the form	er York and North Midland Railway. This	space) while land to the east retains an open feel, largely being protected as open space.	
	seems to be an area of strip fields	s which consists of medium sized semi		
	irregular fields defined by s curve	d ditches. This area has significant		
	legibility and is medieval in chara	cter. There are still clear earthworks of		
	ridge and furrow showing on ope	ridge and furrow showing on open land.		
	Evidence shows that la	nd to the north of the boundary s	should be kept open in (	order to assist in safeguarding the countryside
		fro	m encroachment.	

Section:	Boundary:	Boundary Name:
5	25	New Lane Huntington

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	The boundary follows recognisable built features, following the eastern edge of the footpath bordering New Lane, buffering open space to the east.	The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Footpath along road Carridgeway			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
5	26	South of Windy Ridge Huntington



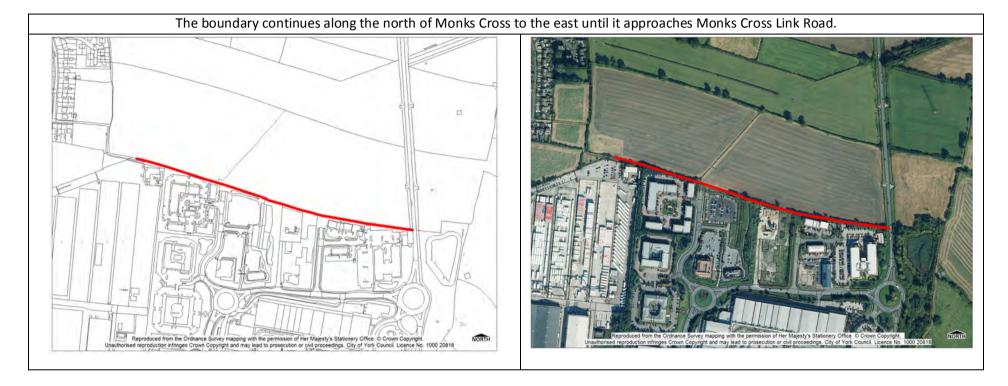
		Strategic Openness			
SS	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt		
Openne	Nature Conservation	Adjacent to SINC Site New Lane	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
		Meadows (SE65-07YK)	character of York.		
	Green Corridor	N/A	Purpose 1 - Adjacent land has access to 2 or more services.		
	Ancient Wood	N/A	<b>Purpose 3</b> - Land north of the boundary is designated as Open Space, as a Site of Importance for Nature		
			Conservation.		

Historic Context			Openness and Urban Fabric
Conservation Area	N/A	ECUS Landscape Appraisal	Land not evaluated
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor
Historic Park & Garden	N/A	-	
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields
Character		Character	
This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the path of the former York and North Midlands Railway. This seems to be an area of strip fields which consists of medium sized semi irregular fields defined by s curved ditches. This area has significant legibility and is medieval in character. There are still clear earthworks of ridge and furrow showing on open land.		south is characterised by ur	ation between areas of a different character. Land to the ban land uses (industrial/retail development) while land to th being largely in agricultural use.

Section:	Boundary:	Boundary Name:
5	26	South of Windy Ridge Huntington

	The long term strategic permanence of the Green Belt is determined by its abilibeyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release of the considering whether exceptional circumstances for the considering whether exce	<b>ic Permanence</b> lity to endure over the lifetime of the Plan and beyond so that it is capable of enduring e boundary illustrated and discussed on this proforma represents the position in of land from the general extent of York's Green Belt (section 7 of the report). Where t of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCA	L Permanence		
Permanence	Recognisability	Permanence		
	The boundary follows recognisable built features, following the fenced and hedged northern boundary of the Portakabin site.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Fence/hedge line			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the fo	atures and has been established for a significant period of time. This area in this location where it meets less dense and more open land arm of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
5	27	Southern edge of ST8
L	I	



			Strategic Openness
SS	Green Belt Appraisal N/A		Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
ue:	Nature Conservation	Adjacent to SINC Site New Lane	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
eni		Meadows (SE65-07YK)	character of York.
Ope	Green Corridor	N/A	Purpose 1 - The majority of adjacent land has access to 2 or more services, although land further north
	Ancient Wood	N/A	but within the ring road is less well served.
			Purpose 3 - Adjacent land is not allocated as open space.

Boundary:

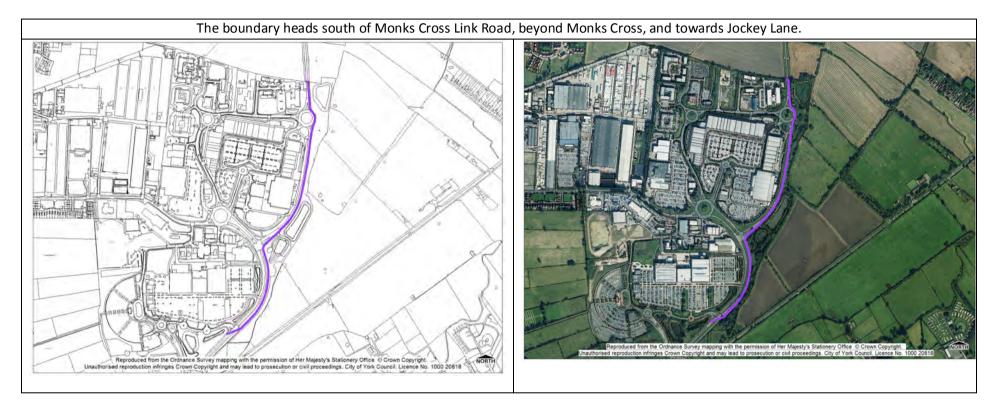
27

	Local Openness			
Openness	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	Land not evaluated
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 48 Huntington surrounds and
	Historic Park & Garden	N/A		Adjacent to Character Area 49 Huntington South Moor
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Industrial Estate	Rural Historic Landscape	Enclosed land Strip fields
	Character		Character	
	This section of the boundary has parity with features shown on the First		This provides physical separation between areas of a different character. Land to the	
	Edition OS Survey 1852, following a historic lane to the north of Brecks		south is characterised by urban land uses (industrial/retail development) while land to the	
	Farm. This seems to be an area of strip fields which consists of medium		north retains an open feel, being largely in agricultural use.	
	sized semi irregular fields defined by s curved ditches. This area has			
	significant legibility and is medieval in character. There are still clear			
	earthworks of ridge and furrow showing on open land.			
	Evidence shows that land to the north of the boundary should be kept open in order to preserve the setting and special character			
	of the historic City of York and prevent sprawl			

Section:	Boundary:	Boundary Name:	
5	27	Southern edge of ST8	

	Strategi	ic Permanence			
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAI	LOCAL Permanence			
	Recognisability	Permanence			
Permanence	The boundary follows recognisable built features, following the fenced and hedged/tree lined northern boundary of Monks Cross.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following a historic lane to the north of Brecks Farm. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Fence/hedge line				
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the fo	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resiliance to change.			

Section:	Boundary:	Boundary Name:
5	28	Jockey Lane



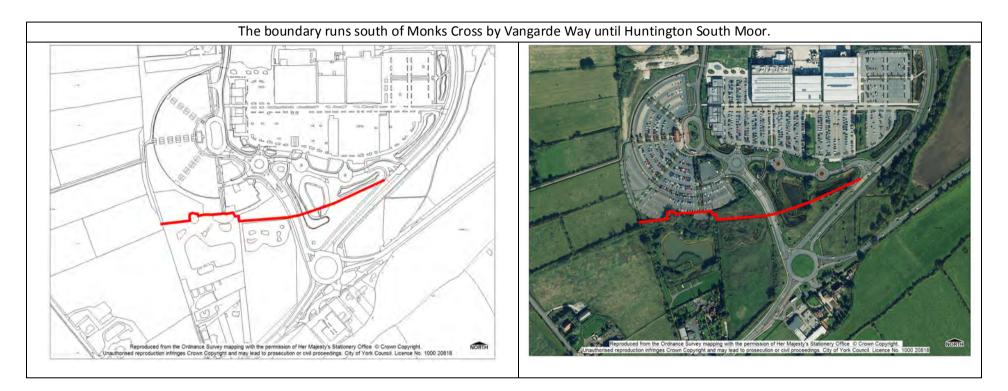
			Strategic Openness
	Green Belt Appraisal	Within 50m of Green Wedge (C2)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. Monk
ess		and Monks Stray (A2)	Stray has historical importance as common pasture and strip farming, and is now managed as open
ŭ	Nature Conservation	Within 250m of SINC New Lane	space. It provides an open approach to the city, and intermittent views of the Minster. The wider Green
er		Meadows (SE65-07YK)	Wedge is an area of broad, undeveloped land which provides a rural setting to the City.
рр	Green Corridor	Within 100m of District Green	Purpose 1 - Adjacent land has access to 2 or more services.
_		Corridor 08– Monk Stray.	Purpose 3 - Land to the east of the boundary is allocated as open space, as natural/semi-natural green
	Ancient Wood	N/A	space - Monk Stray - as well as a district green corridor.

	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 48 Huntington surrounds and
	Historic Park & Garden	N/A		Adjacent to Character Area 49 Huntington South Moor
	Strategic Views	<ul><li>Adjacent to Identified View &amp; Dynamic</li><li>Panorama with Focal Point of Malton</li><li>see next section description</li></ul>	Open Space Typology	Land adjacent to the boundary designated as natural/semi natural openspace (Monk Stray)
)	Urban Historic Landscape Character	Industrial Estate	Rural Historic Landscape Character	Enclosed land Strip fields
	This section of the boundary holds no relationship with features shown on the First Edition OS Survey 1852, instead following the route of the Monks Cross Link Road/Vangarde Way.		This provides physical separation between areas of a different character. Land to the we is characterised by urban land uses (industrial/retail development at Monks Cross) while land to the east retains an open feel, being largely in agricultural use.	

Section:	Boundary:	Boundary Name:
5	28	Jockey Lane

	The long term strategic permanence of the Green Belt is determined by its abili beyond the plan period considering development needs in the longer term. The	c Permanence ty to endure over the lifetime of the Plan and beyond so that it is capable of enduring boundary illustrated and discussed on this proforma represents the position in f land from the general extent of York's Green Belt (section 7 of the report). Where of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence				
се	Recognisability	Permanence			
Permanence	The boundary follows recognisable built features, following the eastern edge of the highway (Monks Cross Link and Jockey Lane).	The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Edge of highway				
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	cant period of time as a result of Monks Cross development. This area in this location where it meets less dense and more open land or of historical as well as current built and natural features offers resiliance to change.			

Section:	Boundary:	Boundary Name:
5	29	South of Monks Cross
	1	



			Strategic Openness
	Green Belt Appraisal	Within 50m of Green Wedge (C2)	Purpose 4 & 2 - Adjacent land (to the south) is important in preserving the setting and special character
SS		and Monk Stray (A2)	of York. Monk Stray has historical importance as common pasture and strip farming, and is now
Je	Nature	natural/semi-natural green space -	managed as open space. It provides an open approach to the city, and intermittent views of the Minster.
- IU	Conservation/	Monk Stray	The wider Green Wedge is an area of broad, undeveloped land which provides a rural setting to the City.
d	Openspace		Purpose 1 - Adjacent land has access to 2 or more services.
0	Green Corridor	Adjacent to District Corridor (08)	Purpose 3 - Land to the south and east of the boundary is allocated as open space, as natural/semi-
		Monk Stray	natural green space - Monk Stray.
	Ancient Wood	N/A	

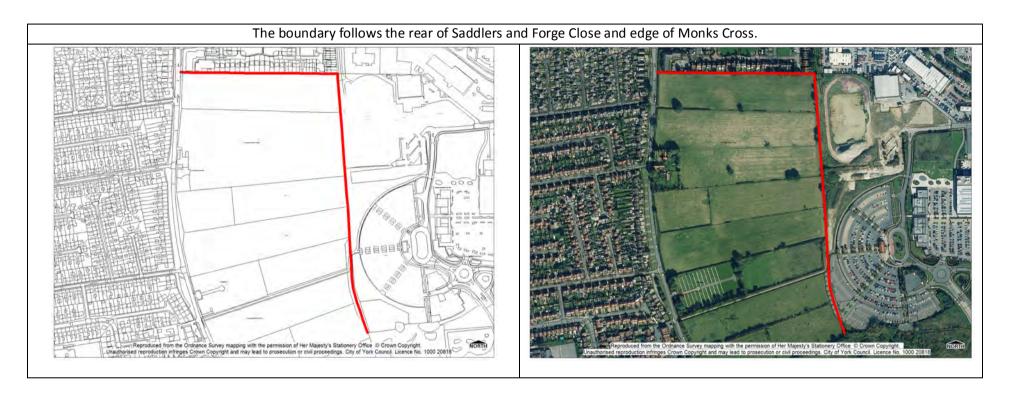
Boundary:

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor
	Historic Park & Garden	N/A		
Openness	Strategic Views	General Long Distance Fixed View with Focal Point from South West of Malton & Key City Wide Dynamic Panorama View with Focal Point of Dynamic Panorama from A1279	Open Space Typology	No Openspace Adjacent to Boundary
eni	Urban Historic Landscape	Industrial Estate	Rural Historic Landscape	Enclosed land Strip fields and Planned large scale
C D	Character		Character	parliamentary enclosure
0	This section of the boundary holds little relationship with features shown on the First Edition OS Survey 1852. The eastern section follows historic field boundaries, which appear to mark the northern boundary of the Green Wedge. The western section follows the southern extent of the Park and Ride site. This seems to be an area of strip fields which consists of medium sized semi irregular fields defined by s curved ditches. This area has significant legibility and is medieval in character. There are still clear earthworks of ridge and furrow showing on open land.			ation between areas of a different character. Land to the oan land uses (industrial/retail development at Monks Cross) ns an open feel.
		I to the south of the boundary sh istoric City of York, and to assis		der to preserve the setting and special character ountryside from encroachment.

Section:	Boundary:	Boundary Name:
5	29	South of Monks Cross

		Strategic Permanence			
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL Permanence				
ce	Recognisability	Permanence			
en	The eastern section does not follow features on the ground (see 'strength'	The eastern boundary has been drawn to follow the northern extent of the Green			
Permanence	below); the western section follows the southern boundary of the Park and	Wedge where it buffers Monks Cross south; the western part marks the extent of the			
irm	Ride site.	urban area where it meets open land. All of the existing planning permissions on the			
Pe		enclosed land which is proposed for inclusion within the Green Belt are consistent			
		with acceptable development within the Green Belt and will not change the nature of			
		the area			
	open land/edge of Park and Ride				
	The boundary contains the limits of the urban area in this	location where it meets less dense and more open land uses. The			
	layering of different boundary features in the form of curren	t built and natural features offers strength and resiliance to change.			

Section:	Boundary:	Boundary Name:
5	30	Rear of Saddlers and Forge Close and edge of Monks Cross



		Strategic Openness			
SS	Green Belt Appraisal	Within 250m of Green wedge (C2)	Purpose 4 & 2 - Land does not sit within an area identified by "The Approach to the Green Belt		
Je		(to south)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
<b>U</b>	Nature Conservation	N/A	character of York.		
be	Green Corridor	Adjacent to District Corridor (08)	Purpose 1 - Adjacent land has access to 2 or more services.		
0		Monk Stray	<b>Purpose 3</b> - A strip of open space sits adjacent to the houndary and within the adjoining boundary (31,		
	Ancient Wood	N/A	below). Land is in use as a cemetery and maintains an open feel.		

	L		ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	Within 250m of SAM (19) SMR NO. 34718; Roman Camp On Huntington South Moor	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor
	Historic Park & Garden	N/A		
less	Strategic Views	Adjacent to Identified View & Dynamic Panorama with Focal Point of Malton & Adjacent to Identified View with Focal Point see next section description	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Enclosed land Unknown planned enclosure
Ō	This section of the boundary holds some relationship with features shown on the First Edition OS Survey 1852; where the boundary adjoins Monks Cross Park and Ride site it follows the historic route of Butters Lane, running between Malton Road and Jockey Lane. The northern section does not follow historic features. Note that adjacent land contains a Scheduled Monument, the open setting of which is important to its designation. This is an area of planned enclosure which consists of small regular fields defined by straight overgrown hedgerows. This area has significant legibility and is probably part of the Huntington award which would date it to 1764-1765.		setting of Huntington, keeping	ndary has an important role in preserving the character and ng an important gap between the existing residential area of rcial area of Monks Cross. The boundary provides physical f a different character.
		d to the west of the boundary sho istoric City of York, and to assist		der to preserve the setting and special character ountryside from encroachment.

Section:	Boundary:	Boundary Name:
5	30	Rear of Saddlers and Forge Close and edge of Monks Cross

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	The boundary follows recognisable built and natural features, following the fenced and hedged boundary seperating fields from Monks Cross to the east and residential curtilage boundaries to the north.	Where the boundary runs north/south it follows the former route of Buttery Lane, joining Malton Road with Jockey Lane. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	hedge/fence line The proposed boundary has associations with historical features and has been established for a significant period of time. This			
	uses. The layering of different boundary features in the for	area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
5	31	New Lane Huntington



		Strategic Openness		
SS	Green Belt Appraisal	Within 250m of Green wedge (C2)	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt	
Je		(to south)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special	
<b>U</b>	Nature Conservation	N/A	character of York.	
ď	Green Corridor	Within 50m of District Corridor (08)	Purpose 1 - Adjacent land has access to 2 or more services.	
0		Monk Stray	Purpose 3 - A strip of open space sits adjacent to the boundary and within the adjoining boundary (30,	
	Ancient Wood	N/A	above). Land is in use as a cemetery and maintains an open feel.	

penn		
0	Historic Context	Openness and Urban Fabric

Section:	Boundary:	Boundary Name:
5	31	New Lane Huntington

Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
Listed Buildings	N/A		
Scheduled Monument	Adjacent to SAM (19) SMR NO. 34718;	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor
	Roman Camp On Huntington South		
	Moor		
Historic Park & Garden	N/A		
Strategic Views	General Long Distance Fixed View with	Open Space Typology	Cemetaries - New Lane Cemetery
	Focal Point from South West of		
	Malton		
Urban Historic Landscape	Industrial Estate (irregular boudnary)	Rural Historic Landscape	Enclosed land Unknown planned enclosure
Character		Character	
This section of the boundary ha	as parity with features shown on the First	Land to the east of the boundary has an important 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. The boundary provides physical	
Edition OS Survey 1852, follow	ing the route of the former South Lane		
(now New Lane). Note that adj	acent land contains a Scheduled		
Monument, the open setting of	f which is important to its designation.	separation between areas of	f a different character. Note that the isolated buildings to the
This is an area of planned enclo	osure which consists of small regular fields	east of New Lane (currently	in use as a boarding cattery) are included in Green Belt.
defined by straight overgrown	hedgerows. This area has significant		
legibility and is probably part o	f the Huntington award which would date		
it to 1764-1765.			
	•		er to preserve the setting and special character of
the h	nistoric City of York, and to assist	in safeguarding the cou	Intryside from encroachment.

Section:	Boundary:	Boundary Name:
5	31	New Lane Huntington

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence	
Permanence	Recognisability	Permanence	
	The boundary follows recognisable built features, in the form of the eastern edge of highway (New Lane). As a road connected with urban uses, New Lane has been excluded from the Green Belt.	The boundary marks the extent of the urban area where it meets open land. Note that the isolated buildings to the east of New Lane (currently in use as a boarding cattery) are included in Green Belt; these are physically sperate from the built up area and included in Green Belt in order to maintain a strongly defined boundary. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	Edge of road carrigeway The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.		

Section:	Boundary:	Boundary Name:
5	32	Rear of Ferguson Way



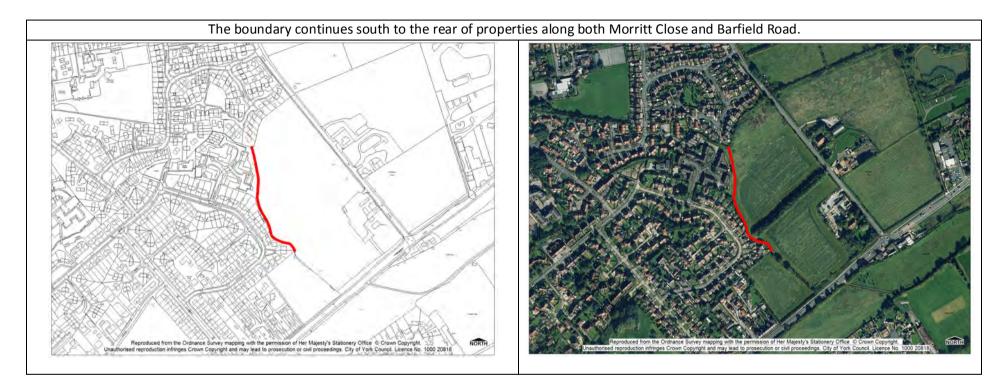
			Strategic Openness	
	Green Belt Appraisal	Within 250m of Green Wedge (C2)	Purpose 4 & 2 - Land is not important in preserving the setting and special character of York. However,	
esa		(to south)	land to the south (see 34 and 35 below) forms part of a Green Wedge, and this part of the boundary is	
ŭ	Nature Conservation	N/A	read within the context of the green wedge. Impact on the open approach to the City and view to	
lec	Green Corridor	N/A	Minster are of relevance.	
Ö	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.	
			Purpose 3 - Adjacent land is not allocated as open space.	

		L	ocal Openness	
	Histo	oric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	Within 50m of Grade 2; Huntington Grange New Lane Huntington		
	Scheduled Monument	Within 250m of SAM (19) SMR NO. 34718; Roman Camp On Huntington South Moor	Urban Characterisation	Between Character Area 21 Huntington South Character Area 26 Huntington South Moor
	Historic Park & Garden	N/A		
Openness	Strategic Views	Adjacent to Identified View with Focal Point & Adjacent to Identified View with Focal Point	Open Space Typology	No Openspace Adjacent to Boundary
0	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Unknown planned enclosure
	Character		Character	
	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the route of a historic footpath. This is an area of planned enclosure which consists of small regular fields defined by straight overgrown hedgerows. This area has significant legibility and is probably part of the Huntington award which would date it to 1764-1765		The boundary provides physical separation between areas of a different character; land to the north is characterised by urban land uses (residential development) while land to the south retains an open feel.	
	Evidence shows that land		uld be kept open in orde istoric City of York.	er to preserve the setting and special character of

Section:	Boundary:	Boundary Name:
5	32	Rear of Ferguson Way

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	The boundary follows recognisable built features, in the form of the curtilage boundary of properties on Ferguson Way. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	rear boundary of properties			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
5	33	Rear of Morritt Close and Barfield Road



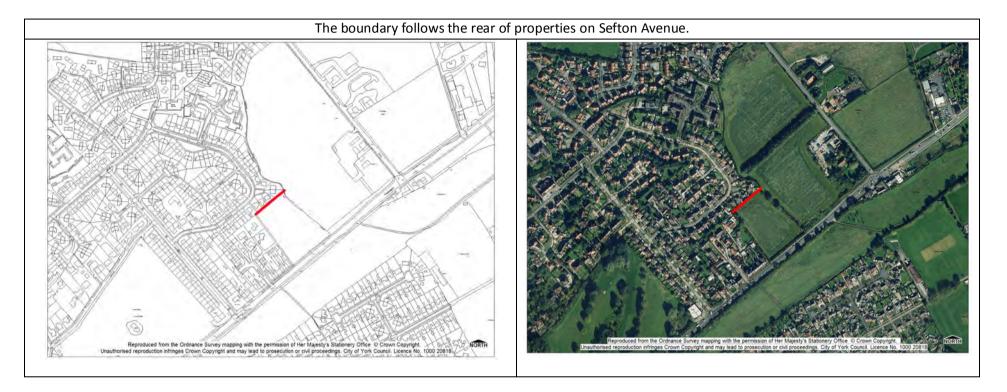
		Strategic Openness			
v	Green Belt Appraisal Green Wedge (C2) to the South		Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York.		
Je e		east	However, land to the south (see 34 and 35 below) forms part of a Green Wedge, and this part of the		
	Nature Conservation	N/A	boundary is read within the context of the green wedge. Impact on the open approach to the City and		
Ope		N/A	view to the Minster are of relevance.		
	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.		
			Purpose 3 - Adjacent land is not allocated as open space.		

		L	ocal Openness	
	Histo	pric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor
	Historic Park & Garden	N/A		
S	Strategic Views	General Long Distance Fixed View with Focal Point from South West of Malton	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Unknown planned enclosure
op	This section of the boundary has	parity with features shown on the First	The boundary provides phys	ical separation between areas of a different character; land to
		g the route of a historic footpath. The	the west is characterised by urban land uses (residential development) while land to the	
	-	d be maintained as important to the	east retains an open feel.	
		nd to provide context to the adjacent		
		ed enclosure which consists of small		
		regular fields defined by straight overgrown hedgerows. This area has significant legibility and is probably part of the Huntington award which		
	would date it 1764-1765	iy part of the Huntington award which		
	Evidence shows that land		uld be kept open in orde istoric City of York.	er to preserve the setting and special character of

Section:	Boundary:	Boundary Name:
5	33	Rear of Morritt Close and Barfield Road

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring			
		boundary illustrated and discussed on this proforma represents the position in		
		f land from the general extent of York's Green Belt (section 7 of the report). Where		
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence		
	Recognisability	Permanence		
Ce	The boundary follows recognisable built features, in the form of the curtilage	The boundary marks the extent of the urban area where it meets open land. All of the		
Permanence	boundary of properties on Morritt Close/Barfield Road.	existing planning permissions on the enclosed land which is proposed for inclusion		
nar		within the Green Belt are consistent with acceptable development within the Green		
err		Belt and will not change the nature of the area		
Ъ				
	rear boundary of properties			
		ures and has been established for a significant period of time. This		
		area in this location where it meets less dense and more open land		
		m of historical as well as current built and natural features offers		
	strength and I	resiliance to change.		

Section:	Boundary:	Boundary Name:
5	34	Rear of Sefton Avenue



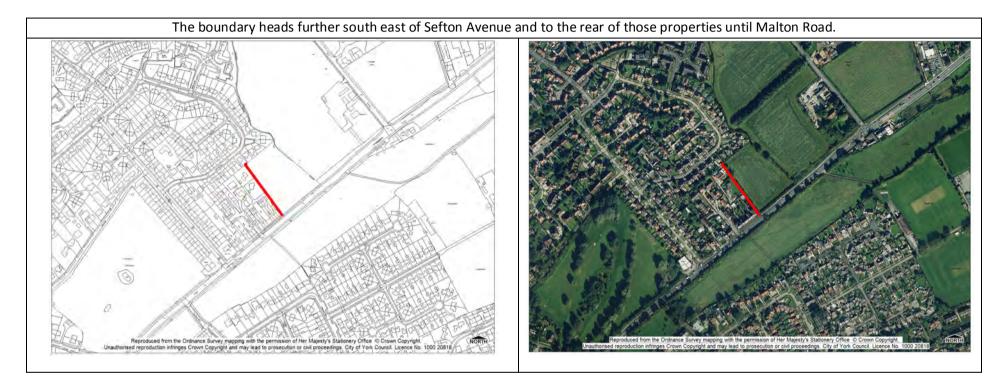
		Strategic Openness			
(0	Green Belt Appraisal	Adjacent to Green wedge (C2)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. Monk		
es:	Nature Conservation	N/A	Stray has historical importance as common pasture and strip farming, and is now managed as open		
nn	Green Corridor	Within 250m of District Corridor	space. It provides an open approach to the city, and intermittent views of the Minster. The wider Greer		
Jel		(08) Monk Stray	Wedge is an area of broad, undeveloped land which provides a rural setting to the City.		
o	Ancient Wood N/A		Purpose 1 - Adjacent land has access to 2 or more services.		
			Purpose 3 - Adjacent land is not allocated as open space.		

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor
	Historic Park & Garden	N/A		
	Strategic Views	General Long Distance Fixed View with Focal Point from South West of Malton	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Unknown planned enclosure (Different Boundary)
	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the route of a historic footpath. The Green Wedge to the south should be maintained as important to the context and setting of the City, and to provide context to the adjacent farmland. This is an area of planned enclosure which consists of small regular fields defined by straight overgrown hedgerows. This area has significant legibility and is probably part of the Huntington award which would date it to 1764-1765		The boundary provides physical separation between areas of a different character; land to the west is characterised by urban land uses (residential development) while land to the east retains an open feel.	
	Evidence shows that land		uld be kept open in orde istoric City of York.	er to preserve the setting and special character of

Section:	Boundary:	Boundary Name:
5	34	Rear of Sefton Avenue

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	The boundary follows recognisable built features, in the form of the curtilage boundary of properties on Sefton Avenue.	The boundary marks the extent of the urban area where it meets open land. This section of the boundary has parity with features shown on the First Edition OS Survey 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	rear boundary of properties			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	cures and has been established for a significant period of time. This area in this location where it meets less dense and more open land orm of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
5	35	South East of Sefton Avenue



			Strategic Openness
S	Green Belt Appraisal	Adjacent to Green wedge (C2)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. Monk
es:	Nature Conservation	N/A	Stray has historical importance as common pasture and strip farming, and is now managed as open
Ū	Green Corridor	Adjacent to District Corridor (08)	space. It provides an open approach to the city, and intermittent views of the Minster. The wider Green
ləc		Monk Stray	Wedge is an area of broad, undeveloped land which provides a rural setting to the City.
o	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.
			Purpose 3 - Adjacent land is not allocated as open space. Adjacent to District Green Corridor 08 – Monk
			Stray.

		l	ocal Openness		
	Historic Context			Openness and Urban Fabric	
	Conservation Area Listed Buildings	N/A N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Scheduled Monument Historic Park & Garden	N/A N/A	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor and Adjacent to Character Area 50 Heworth North council estates and Adjacent to Character Area 51 NE Heworth	
S	Strategic Views	Adjacent to Identified View with Focal Point see previous section description	Open Space Typology	No Openspace Adjacent to Boundary	
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Unknown planned enclosure	
	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the route of a historic footpath. The Green Wedge to the south should be maintained as important to the context and setting of the City, and to provide context to the adjacent farmland. This is an area of planned enclosure which consists of small regular fields defined by straight overgrown hedgerows. This area has significant legibility and is probably part of the Huntington award which would date it 1764-1765		The boundary provides physical separation between areas of a different character; land to the west is characterised by urban land uses (residential development) while land to the east retains an open feel.		
	Evidence shows that land		uld be kept open in orde istoric City of York.	er to preserve the setting and special character of	

Section:	Boundary:	Boundary Name:
5	35	South East of Sefton Avenue

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	The boundary follows recognisable built features, in the form of the curtilage boundary of properties on Laburnum Garth where it meets Malton Road.	The boundary marks the extent of the urban area where it meets open land. This section of the boundary has parity with features shown on the First Edition OS Survey 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	rear boundary of properties			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
5	36	Malton Road



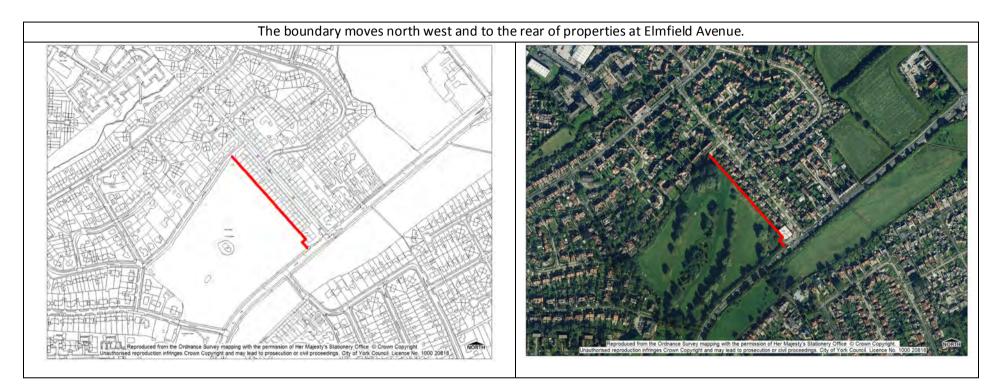
		Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C2) and	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt		
(0		within 50m of Monk Stray (A2)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
es:	Nature Conservation	N/A	character of York. Monk Stray has historical importance as common pasture and strip farming, and is		
Ŭ	Green Corridor	Within 50m of District Corridor (08)	now managed as open space. It provides an open approach to the city, and intermittent views of the		
le		Monk Stray	Minster. The wider Green Wedge is an area of broad, undeveloped land which provides a rural setting to		
ŏ	Ancient Wood	N/A	the City.		
			Purpose 1 - Adjacent land has access to 2 or more services.		
			Purpose 3 - Land south of Malton Road is allocated as open space, as natural and semi natural		
			greenspace and as a district Green Corridor.		

		l	Local Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A	1	
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor and
	Historic Park & Garden	N/A	1	Adjacent to Character Area 51 NE Heworth
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
SS	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Unknown planned enclosure
Openness	Character		Character	
nəc	This section of the boundary has parity with features shown on the First		The boundary provides physical separation between areas of a different character; land to	
Q	Edition OS Survey 1852, following the route of Malton Road. Monk Stray		the north is characterised by urban land uses (residential development) while land to the	
	to the south should be maintaine	to the south should be maintained as important to the context and		
	setting of the City, and to provide	e context to the adjacent farmland. This		
	is an area of planned enclosure w	hich consists of small regular fields		
	defined by straight overgrown he	defined by straight overgrown hedgerows. This area has significant		
	legibility and is probably part of t	he Huntington award which would date		
	it 1764-1765			
		-		er to preserve the setting and special character of
	the his	storic City of York, and to assist	in safeguarding the cou	untryside from encroachment.

Section:	Boundary:	Boundary Name:
5	36	Malton Road

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	LOCAL Permanence		
	Recognisability	Permanence		
Permanence	The boundary follows recognisable built features, in the form of the curtilage boundary of properties fronting Malton Road.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following the route of Malton Road. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	walled property boundary			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resiliance to change.		

Section:	Boundary:	Boundary Name:
5	37	Rear of Elmfield Avenue



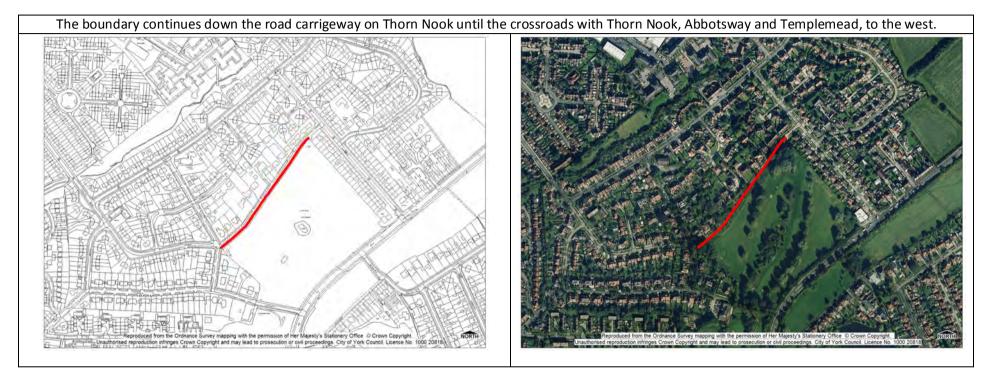
		Strategic Openness			
SS	Green Belt Appraisal	Adjacent to Green wedge (C2) and Monk Stray (A2)	<b>Purpose 4 &amp; 2</b> - Adjacent land is important in preserving the setting and special character of York. Monk Stray has historical importance as common pasture and strip farming, and is now managed as open		
ne	Nature Conservation	N/A	space. It provides an open approach to the city, and intermittent views of the Minster. The wider Green		
nen	Green Corridor	Within 50m of District Corridor (08)	Wedge is an area of broad, undeveloped land which provides a rural setting to the City.		
Q		Monk Stray	Purpose 1 - Adjacent land has access to 2 or more services.		
	Ancient Wood	N/A	Purpose 3 - Adjacent land is allocated as open space, as natural and semi natural greenspace (in use as a		
			Golf Course) and is within 50m of a district green corridor.		

	Local Openness				
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 49 Huntington South Moor and	
	Historic Park & Garden	N/A		Character Area 51 NE Heworth	
Openness	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
uu	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Recreational Golf course	
be	Character		Character		
0	This section of the boundary has parity with features shown on the First		The boundary provides physical separation between areas of a different character; land to		
	Edition OS Survey 1852, following a hedged field boundary. This is		the northeast is characterised by urban land uses (residential development) while land to		
	Heworth golf course which occupies a large part of Monk Stray and is		the southwest retains an op	en feel.	
	active. The previous HLC of the stray still has significant legibility (see				
	below) The golf course dates bac	below) The golf course dates back to 1911.			
	Evidence shows that land to the east of the boundary sho the historic City of York, and to assist				

Section:	Boundary:	Boundary Name:
5	37	Rear of Elmfield Avenue

	Strateg	gic Permanence	
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCA	AL Permanence	
	Recognisability	Permanence	
Permanence	The boundary follows recognisable built features, in the form of the hedged/fenced curtilage boundary of properties on Elmfield Avenue.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following a hedged field boundary. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	rear boundary of properties		
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the fe	atures and has been established for a significant period of time. This n area in this location where it meets less dense and more open land orm of historical as well as current built and natural features offers d resiliance to change.	

Section:	Boundary:	Boundary Name:
5	38	Thorne Nook



		Strategic Openness		
(0	Green Belt Appraisal	Adjacent to Green wedge (C2) and	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. Monk	
ess		Monk Stray (A2)	Stray has historical importance as common pasture and strip farming, and is now managed as open	
ŭ	Nature Conservation	N/A	space. It provides an open approach to the city, and intermittent views of the Minster. The wider Green	
Je	Green Corridor	Adjacent to District Corridor (08)	Wedge is an area of broad, undeveloped land which provides a rural setting to the City.	
ŏ		Monk Stray	Purpose 1 - Adjacent land has access to 2 or more services.	
	Ancient Wood	N/A	Purpose 3 - Adjacent land is allocated as open space, as natural and semi natural greenspace (in use as a	
			Golf Course) and within 50m of a district grene corridor.	

	Local Openness				
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 51 NE Heworth	
	Historic Park & Garden	N/A			
ess	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
penne	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Recreational Golf course	
be	Character		Character		
Ope	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following a hedged field boundary. This is Heworth golf course which occupies a large part of Monk Stray and is active. The previous HLC of the stray still has significant legibility. The golf course dates back to 1911.		The boundary provides physical separation between areas of a different character; land to the north is characterised by urban land uses (residential development) while land to the south retains an open feel.		
		to the east of the boundary sho storic City of York, and to assist		er to preserve the setting and special character of intryside from encroachment.	

Section:	Boundary:	Boundary Name:
5	38	Thorne Nook

	Strategi	c Permanence	
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence	
	Recognisability	Permanence	
Permanence	The boundary follows recognisable built features, in the form of the southern edge of highway (Thorne Nook). The road itself is excluded from Green Belt.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following a hedged field boundary. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	Road Carrigeway		
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resiliance to change.	

Section:	Boundary:	Boundary Name:
5	39	Pottery Lane



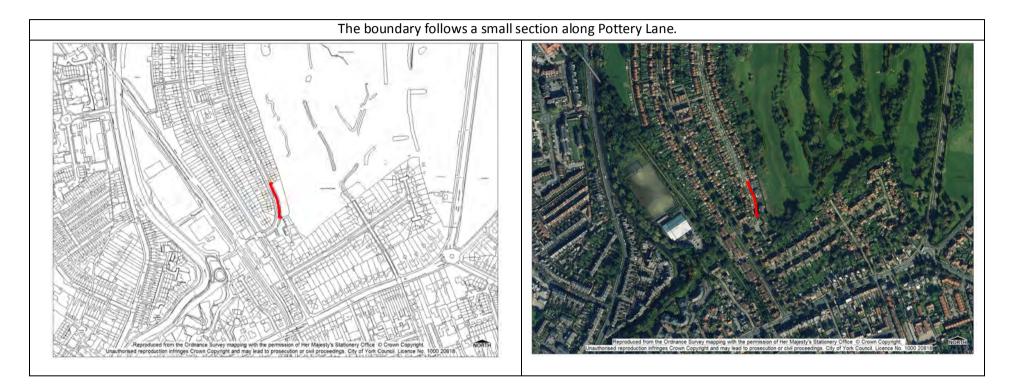
	Strategic Openness				
	Green Belt Appraisal	Adjacent to Green wedge (C2) and	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt		
Openness		within 50m of Monk Stray (A2)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
	Nature Conservation	N/A	character of York. Monk Stray has historical importance as common pasture and strip farming, and is		
	Green Corridor	Adjacent to District Corridor (08)	now managed as open space. It provides an open approach to the city, and intermittent views of the		
		Monk Stray	Minster. The wider Green Wedge is an area of broad, undeveloped land which provides a rural setting to		
	Ancient Wood	N/A	the City.		
			Purpose 1 - Adjacent land has access to 2 or more services.		
			Purpose 3 - Adjacent land is allocated as open space, as natural and semi natural greenspace (in use as a		
			Golf Course). Adjacent to District Green Corridor.		

	Local Openness					
	Historic Context		Openness and Urban Fabric			
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland		
	Listed Buildings	N/A				
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 51 NE Heworth		
	Historic Park & Garden	N/A				
S	Strategic Views	Adjacent to Identified View with Focal	Open Space Typology	No Openspace Adjacent to Boundary		
nes		Point see next section description				
Openness	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Recreational Golf course		
	Character		Character			
	-	parity with features shown on the First	The boundary provides physical separation between areas of a different character; land to			
	Edition OS Survey 1852, following	g a hedged field boundary. Pottery Lane	the north is characterised by urban land uses (residential development) while land to the			
	itself is also visble. This is Hewort	h golf course which occupies a large	south retains an open feel.			
		The previous HLC of the stray still has				
	significant legibility (see below).	The golf course dates back to 1911.				
			l <u></u>			
	Evidence shows that land to the east of the boundary should be kept open in order to preserve the setting and special character of					
	Intryside from encroachment.					

Section:	Boundary:	Boundary Name:
5	39	Pottery Lane

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL	Permanence			
	Recognisability	Permanence			
Permanence	The boundary follows recognisable built features, in the form of the hedged curtilage boundaries of poperties on Abbotsway, Muncastergate, r/o Heworth Golf Club, Fossway and Pottery Lane.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following a hedged field boundary. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	rear boundary of properties				
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land of historical as well as current built and natural features offers resiliance to change.			

Section:	Boundary:	Boundary Name:
5	40	Pottery Lane



		Strategic Openness			
	Green Belt Appraisal Adjacent to Green wedge (C2) and		Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. Monk		
ess		Monk Stray (A2)	Stray has historical importance as common pasture and strip farming, and is now managed as open		
Ŭ	Nature Conservation N/A		space. It provides an open approach to the city, and intermittent views of the Minster. The wider Green		
Jer	Green Corridor	Adjacent to District Corridor (08)	Wedge is an area of broad, undeveloped land which provides a rural setting to the City.		
Q		Monk Stray	Purpose 1 - Adjacent land has access to 2 or more services.		
	Ancient Wood	N/A	Purpose 3 - Adjacent land is allocated as open space, as natural and semi natural greenspace (in use as a		
			Golf Course). Adjacent to district green corrirdor.		

	Local Openness				
	Histo	pric Context	Openness and Urban Fabric		
	Conservation Area	Within 250m of Heworth Green/East Parade no 11	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 50 Heworth North council	
	Historic Park & Garden	N/A		estates and Adjacent to Character Area 51 NE Heworth	
Openness	Strategic Views	General Long Distance Fixed View with Focal Point from South West of Malton	Open Space Typology	No Openspace Adjacent to Boundary	
Оp	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Recreational Golf course	
	Character		Character		
	This section of the boundary has parity with features shown on the First Edition OS Survey 1852, following Pottery Lane. Adjacent to the boundary is Heworth golf course which occupies a large part of Monk Stray and is active. The previous HLC of the stray still has significant legibility. The golf course dates back to 1911.			ical separation between areas of a different character; land to urban land uses (residential development) while land to the	
		to the east of the boundary shous to ric City of York, and to assist		er to preserve the setting and special character of intryside from encroachment.	

Section:	Boundary:	Boundary Name:
5	40	Pottery Lane

		ic Permanence			
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL Permanence				
	Recognisability	Permanence			
Permanence	The boundary follows recognisable built features, in the form of the road edge on Pottery Lane.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Road boundary The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.				

Section:	Boundary:	Boundary Name:
5	41	Rear of Irving Avenue

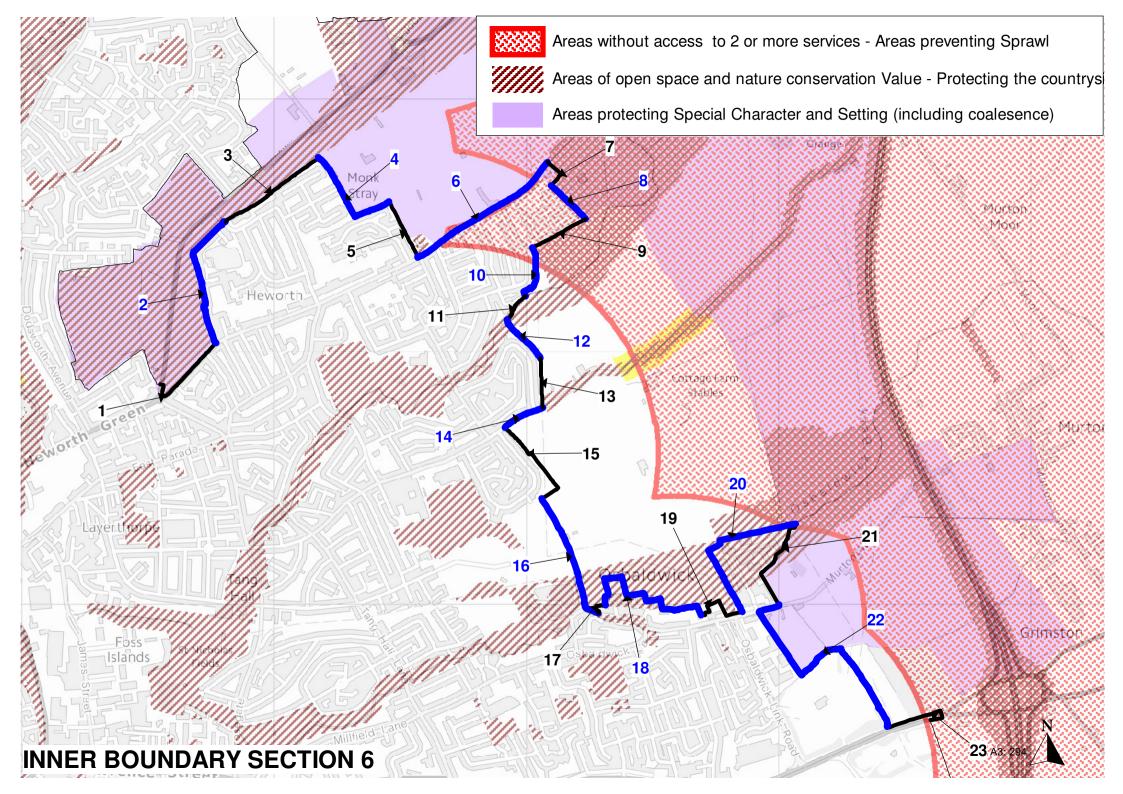


		Strategic Openness				
6	Green Belt Appraisal	Adjacent to Green wedge (C2)	Purpose 4 & 2 - Adjacent land is important in preserving the setting and special character of York. Monk			
es:	Nature ConservationN/AGreen CorridorAdjacent to 50m of District		Stray has historical importance as common pasture and strip farming, and is now managed as open space. It provides an open approach to the city, and intermittent views of the Minster. The wider Green			
Ū.						
ləc		Corridor (08) Monk Stray	Wedge is an area of broad, undeveloped land which provides a rural setting to the City.			
ō	Ancient Wood	N/A	Purpose 1 - Adjacent land has access to 2 or more services.			
			Purpose 3 - Adjacent land is allocated as open space, as natural and semi natural greenspace (in use as a			
			Golf Course). Adjacent to district green corridor.			

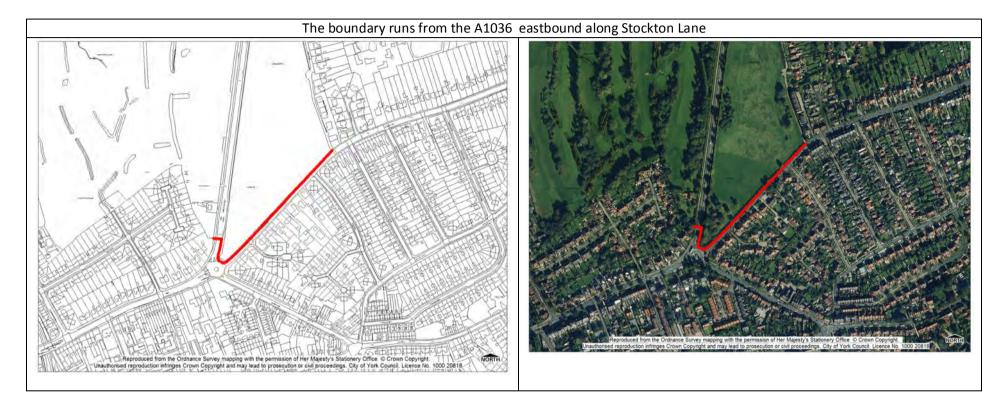
	Local Openness			
	Histo	oric Context	Openness and Urban Fabric	
	Conservation Area	Within 250m of Heworth Green/East Parade no 11	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A	1	
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 50 Heworth North council
ess	Historic Park & Garden	N/A		estates
Openne	Strategic Views	Adjacent to Identified View with Focal Point see previous section description	Open Space Typology	No Openspace Adjacent to Boundary
0	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	N/A
	This section of the boundary has parity with features shown on the First		The boundary provides physical separation between areas of a different character; land to	
	Edition OS Survey 1852, following	g a hedged field boundary to the rear of	the south is characterised by urban land uses (residential development) while land to the	
	The Pottery. Herdsman Cottage is also visible.		north and east retains an open feel. Note that, as an isolated property, Herdsman's	
			Cottage has been included in Green Belt.	
				open in order to preserve the setting and special the countryside from encroachment.

Section:	Boundary:	Boundary Name:
5	41	Rear of Irving Avenue

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence	
	Recognisability	Permanence	
Permanence	The boundary follows recognisable built features, in the form of the hedged curtilage boundaries of property on Irwin Avenue and Malton Avenue.	This section of the boundary has parity with features shown on the First Edition OS Survey 1852. The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	rear boundary of properties The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resiliance to change.		



Section:	Boundary:	Boundary Name:
6	1	Stockton Lane 1



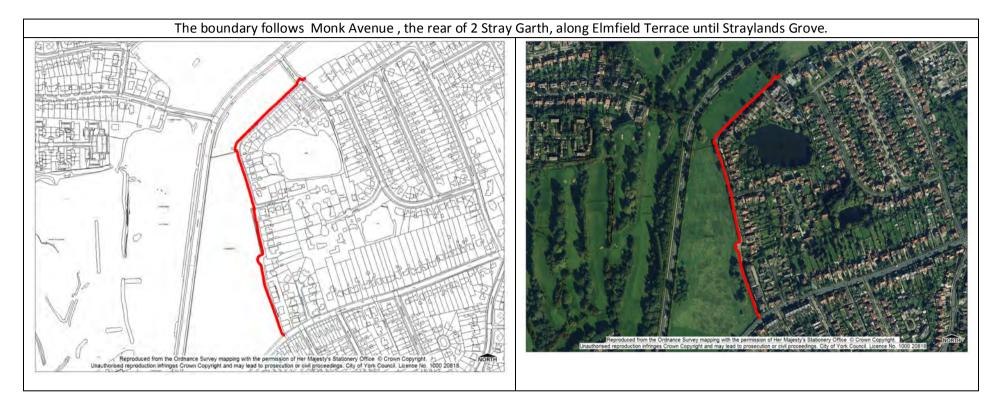
			Strategic Openness
10	Green Belt Appraisal	Adjacent to Green wedge (C2) and	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
		Monk Stray (A2)	Appraisal" (and its subsequent updates) as important in preserving the setting and special character of
eSS	Nature	Amenity Greenspace – Monk Stray	York. The identified Monk Stray area, which retains, reinforces and extends the pattern of the historic
enne	Conservation/		green wedges is described as being of historical importance as common pastures and strip farming, now
	Openspace		managed as open space. This narrow corridor of green space provides an open approach to the city with
ğ	Green Corridor	Adjacent to District Corridor (08)	intermittent views of the Minster.
		Monk Stray & Within 250m of	Purpose 1 - Land has access to two or more services.
		Regional Corridor (3)	Purpose 3 - Adjacent land to the north of the proposed boundary falls within a district green corridor
	Ancient Wood	N/A	(Monk Stray) .The primary function of the Monk Stray Corridor is open space.

Historic Context				Openness and Urban Fabric	
Conservation Area		Within 50m of Heworth Green/East Parade Conservation Area No 11	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
Listed Buildings		Within 50m of Grade 2; The Kiosk Stockton Lane York YO3 0BG & Grade 2; The Herdsman's Cottage Malton Road			
Scheduled Monumer	nt	N/A	Urban Characterisation	Adjacent to Character Area 50 Heworth North council	
Historic Park & Gard	en	N/A		estates and Adjacent to Character Area 51 NE Heworth	
Strategic Views		N/A	Open Space Typology	No Openspace Adjacent to Boundary	
Urban Historic Lands Character	cape	Settlement Planned estate	Rural Historic Landscape Character	Recreational Golf course	
as a result of post w recognisable as a fea to the north of the b associations of public occupies a large part	Whilst the context of the wider Heworth area has changed significantly as a result of post war suburban development, Stockton Lane is recognisable as a feature on the First Edition OS Survey Plan 1852. Land to the north of the boundary has remained open, with long historical associations of public land use. This is Heworth golf course which occupies a large part of Monk Stray and is active. The previous HLC of the stray still has significant legibility (see below) The golf course dates back to 1911.			en amenity green space of Monk Stray. This undeveloped ope ng close to the centre of the city, providing an open aspect.	

Section:	Boundary:	Boundary Name:
6	1	Stockton Lane 1

	Strateg	ic Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
Permanence	Recognisability	Permanence		
	The proposed boundary follows the recognisable feature of Stockton Lane. until it meets Monk Avenue. The road itself is excluded from the green belt but the hedgerows that run alongside it are included in the green belt.	The boundary marks a clear distinction between the open Stray and built urban area and follows the historic route of a carriageway dating back to the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carriageway			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the fo	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
6	2	Monk Avenue/ Elmfield Terrace



			Strategic Openness
enness	Green Belt Appraisal	Adjacent to Green wedge (C2) and	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
		Monk Stray (A2)	Appraisal" (and its subsequent updates) as important in preserving the setting and special character of
	Nature	Adjacent to Amenity Green Space –	York. The identified Monk Stray area, which retains, reinforces and extends the pattern of the historic
	Conservation/	Monk Stray	green wedges is described as being of historical importance as common pastures and strip farming, now
	Openspace		managed as open space. This narrow corridor of green space provides an open approach to the city with
b	Green Corridor	Adjacent to District Corridor (08)	intermittent views of the Minster.
0		Monk Stray	Purpose 1 - Land has access to two or more services.
	Ancient Wood	N/A	Purpose 3 - Adjacent land falls within a district green corridor (Monk Stray). The primary function of the
			Monk Stray Corridor is open space.

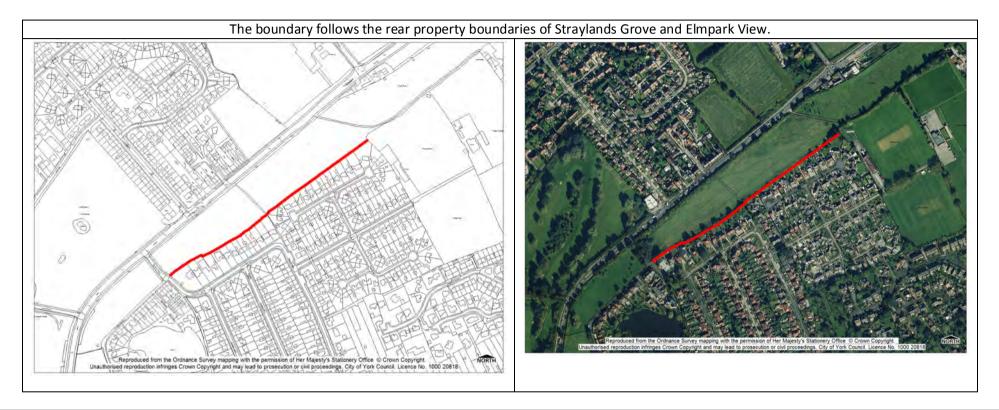
		L	ocal Openness	
	Histo	oric Context	Openness and Urban Fabric	
	Conservation Area	Adjacent Heworth Green/East Parade Conservation Area No 11	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	Within 50m of Grade 2; The Kiosk Stockton Lane York YO3 0BG		
	Scheduled Monument	N/A	Urban Characterisation	Character Area 51 NE Heworth
	Historic Park & Garden	N/A		
S	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Unenclosed land Greens
nə	Character		Character	
οp	Whilst the context of the Hewort	h area has changed significantly as a	The boundary abuts the ope	n amenity green space of Monk Stray. This undeveloped open
	result of post war suburban deve	lopment, the boundary is recognisable	space has a rural feel reachir	ng close to the centre of the city, providing an open aspect.
	as a feature on the First Edition C	OS Survey Plan 1852, following historic	The cycle path that runs para	allel to Monk Avenue is separated from the carriageway.
	•	nd north of the boundary has remained		
		tions of public land use. The land		
		nmon land since before records began is		
	an important piece of York's histo	ory and its heritage in terms of the the		
	relationship between the popula	tion and the proximity of open land		
			l <u></u>	
				d be kept open in order to assist in safeguarding sial character of the historic City of York.

Section:	Boundary:	Boundary Name:
6	2	Monk Avenue/ Elmfield Terrace

	Strategio	Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	The proposed boundary follows the recognisable feature of Monk Avenue, the rear property boundary of 2 Stray Garth and Elmfield Terrace until it reaches Straylands Grove. The roads themselves are excluded from the green belt, but the hedgerows, trees and low brick wall that run alongside them are included in the green belt.	The boundary marks a clear distinction between the open Stray with long historical associations of public land use and the built urban area. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . The cycle path that runs parallel to Monk Avenue is separated from the main carriageway and has been included in the green belt. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carriageway/ Rear property boundary			
	definition is reinforced by containing the limits of the urban a	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers		

strength and resilience to change.

Section:	Boundary:	Boundary Name:
6	3	Straylands Grove/Elmpark View



			Strategic Openness
	Green Belt Appraisal	Adjacent to Green wedge (C2) and	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
		within 50m of Monk Stray (A2)	Appraisal" (and its subsequent updates) as important in preserving the setting and special character of
SS	Nature	N/A	York. The identified Monk Stray area, which retains, reinforces and extends the pattern of the historic
De	Conservation/		green wedges is described as being of historical importance as common pastures and strip farming, now
l u	Openspace		managed as open space. This narrow corridor of green space provides an open approach to the city with
b	Green Corridor	Adjacent to District Corridor (08)	intermittent views of the Minster.
0		Monk Stray	Purpose 1 - Land has access to two or more services.
	Ancient Wood	N/A	<b>Purpose 3</b> - Adjacent land to the north of the proposed boundary falls within a district green corridor
			(Monk Stray) . The primary function of the Monk Stray Corridor is open space.

	Local Openness				
	Historic Context		Openness and Urban Fabric		
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 51 NE Heworth to Character	
	Historic Park & Garden	N/A		Area 54 Heworth early 20th c expansion	
	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Monk Stray	
SS	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Unenclosed land Greens	
Openness	Character		Character		
neu	Whilst the context of the Hewort	Whilst the context of the Heworth area has changed significantly as a		The boundary abuts the open green space of Monk Stray. This undeveloped open space	
ŏ	-	result of post war suburban development, the boundary is recognisable		has a rural feel reaching close to the centre of the city, providing an open aspect.	
		as a feature on the First Edition OS Survey Plan 1852, following historic			
		field patterns. Land adjacent to the boundary has remained open, with			
	long historical associations of public land use. The land which has been				
		used as open common land since before records began is an important			
		itage in terms of the the relationship			
	between the population and the	proximity of open land			
			<u> </u>		
			•	pt open in order to assist in safeguarding the	
	countryside fro	m encroachment and to preserv	e the setting and specia	I character of the historic City of York.	

Section:	Boundary:	Boundary Name:
6	3	Straylands Grove/Elmpark View

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the rear of residential property boundaries on Straylands Grove and Elmpark View.	The boundary marks a clear distinction between the open Stray with long historical associations of public land use and the built urban area. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear boundary of properties			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.			

Section:	Boundary:	Boundary Name:
6	4	Elmpark Way to Greenfield Park Drive



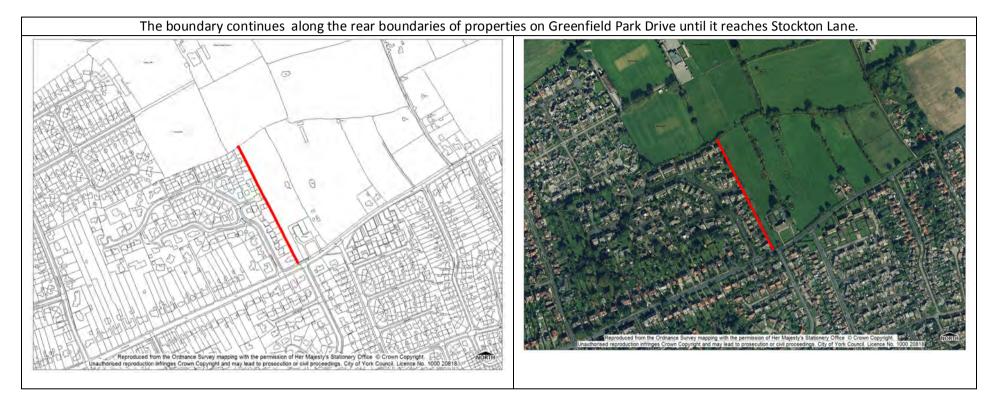
			Strategic Openness
	Green Belt Appraisal	Adjacent to Green wedge (C2) and	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
SS		Monk Stray (A2)	Appraisal" (and its subsequent updates) as important in preserving the setting and special character of
Je	Nature	Adjacent Outdoor sport facilities -	York. The Green wedge is described as open agricultural fields with an open approach, providing a rural
<b>u</b>	Conservation/	Heworth Cricket Club & Heworth	setting of the city, alongside glimpses of the Minster.
be	Openspace	ARLFC	Purpose 1 - Land has access to two or more services.
0	Green Corridor	Adjacent to District Corridor (08)	Purpose 3 - Adjacent land to the east and north of the proposed boundary is designated as open space
		Monk Stray	as outdoor sports facilities.
	Ancient Wood	N/A	

		l	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings Scheduled Monument Historic Park & Garden	N/A N/A N/A	Urban Characterisation	Adjacent to Character Area 51 NE Heworth and Adjacent Character Area 54 Heworth early 20th c expansion and
	Strategic Views	N/A	Open Space Typology	Adjacent to Character Area 55 Heworth Post War expansion Natural and Semi Natural - Monk Stray
ness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Planned large scale parliamentary enclosure
Openness	This appears to be part of the Heworth ward and consists of medium sized regular fields defined by straight ditches. This area has significant legibility with about 20% boundary loss and dates between 1817 and 1822 Whilst the context of the Heworth area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns. Land to the east and north of the boundary has remained open, with long historical associations of public land use.		extension to Monk Stray and providing an open aspect. Th playing fields associated wit amateur rugby club. The bui main urban area and more c	
				d be kept open in order to assist in safeguarding cial character of the historic City of York.

Section:	Boundary:	Boundary Name:
6	4	Elmpark Way to Greenfield Park Drive

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the rear of residential properties on Elmpark View, Elmpark Way , Elmpark Vale and Greenfield Park Drive.	The boundary marks a clear distinction between the open Stray with long historical associations of public land use and the built urban area. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . The buildings associated with the sports clubs are detached from the main urban area and have been included in the green belt as they are more open in nature. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	The proposed boundary has associations with historical feat definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	perty boundaries cures and has been established for a significant period of time. This area in this location where it meets less dense and more open land of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
6	5	Greenfield Park Drive



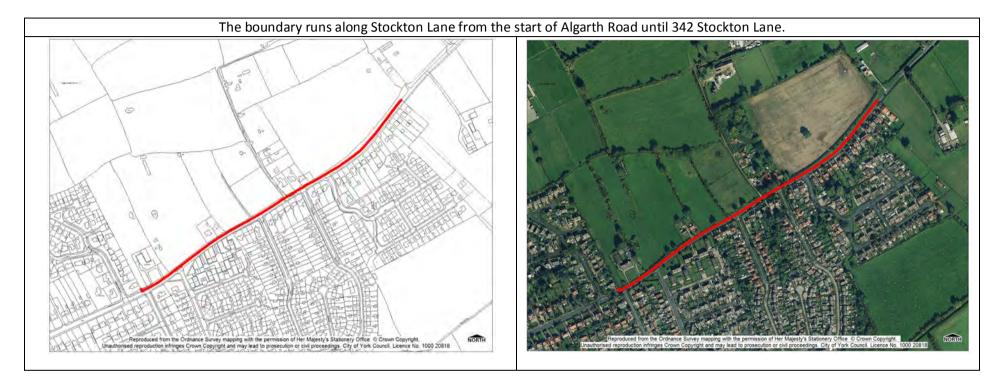
			Strategic Openness
	Green Belt Appraisal	Adjacent to Green wedge (C2) and	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
SS		Monk Stray (A2)	Appraisal" (and its subsequent updates) as important in preserving the setting and special character of
je	Nature	Within 50m ofOutdoor Sports	York. The Green wedge is described as open agricultural fields with an open approach, providing a rural
<b>U</b>	Conservation/	Facility - Heworth Cricket Club &	setting of the city, alongside glimpses of the Minster.
be	Openspace	Heworth ARLFC	Purpose 1 - Land has access to two or more services.
0	Green Corridor	Within 50m of District Corridor (08)	<b>Purpose 3</b> - Adjacent land to the west of the proposed boundary is not designated as open space.
		Monk Stray	
	Ancient Wood	N/A	

		L	ocal Openness	
	Historic Context			Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	Outdoor Sports Facility - Heworth Cricket Club & Heworth ARLFC
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields
	Whilst the context of the Heworth area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns. Land to the east of the boundary has remained open, with long historical associations of public land use. This is an area of strip fields which consists of medium sized irregular fields defined by s curved overgrown hedges. This area has significant legibility with a small amount of boundary increase, however the medieval character is still clearly dominant.			dominantly undeveloped open green wedge, which acts as an d has a rural feel reaching close to the centre of the city,
	Evidence shows that land to the east of the proposed bou character of		undary should be kept of the historic City of Yo	

Section:	Boundary:	Boundary Name:
6	5	Greenfield Park Drive

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the rear of residential properties on Greenfield Park Drive.	The boundary marks a clear distinction between the open Stray with long historical associations of public land use and the built urban area . It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries			
	definition is reinforced by containing the limits of the urban a uses. The layering of different boundary features in the for	cures and has been established for a significant period of time. This area in this location where it meets less dense and more open land orm of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
6	6	Stockton Lane 2



		Strategic Openness			
(0	Green Belt Appraisal	Adjacent to Green wedge (C2)	Purpose 4 & 2 - Generally, adjacent land sits within an area identified by "The Approach to the Green		
	Nature	Cemetery – Christ Church	Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
es:	Conservation/		character of York. The Green wedge is described as open agricultural fields with an open approach,		
Ŭ	Openspace		providing a rural setting of the city, alongside glimpses of the Minster. The exception to this is land		
Der	Green Corridor	N/A	associated with Heworth Christ Church which does not fall within the green wedge area.		
ō	Ancient Wood	N/A	Purpose 1 - In the main, land has access to 2 or more services except the most easterly section of the		
			boundary which falls within an area without access to two or more services.		
			Purpose 3 - Land associated with Heworth Christ Church to the north of the boundary is designated as		
			open space.		

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	Cemetery – Christ Church
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields
ess	Character		Character	
Openness	Whilst the context of the wider Heworth area has changed significantly as a result of post war suburban development, Stockton Lane is recognisable as a feature on the First Edition OS Survey Plan 1852. Land to the north of the boundary has remained open, with long historical associations of public land use. This is an area of strip fields which consists of medium sized irregular fields defined by s curved overgrown hedges. This area has significant legibility with a small amount of boundary increase, however the medieval character is still clearly dominant.		extension to Monk Stray and providing an open aspect. He of Stockton Lane and to the being separated by the carrie	dominantly undeveloped open green wedge, which acts as an I has a rural feel reaching close to the centre of the city, eworth Christ Church and a number of properties to the north east of Pasture Lane are detached from the main urban area, ageway, and are, as such, more open in nature.
				open in order to check the unrestricted sprawl of acter of the historic City of York.

Section:	Boundary:	Boundary Name:
6	6	Stockton Lane 2

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. LOCAL Permanence			
	Recognisability	Permanence		
Permanence	The proposed boundary follows the recognisable feature of Stockton Lane. The road itself is excluded from the green belt.	The boundary marks a clear distinction between the open Stray and built urban area and follows the historic route of a carriageway dating back to the First Edition OS Survey Plan 1852. Heworth Christ Church and a number of properties to the north of Stockton Lane and to the east of Pasture Lane have been included within the green belt as these are detached from the main urban area and more open in nature. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carriageway The proposed boundary has associations with historical features and has been established for a significant period of time. This			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the form	area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
6	7	Stockton Lane 3



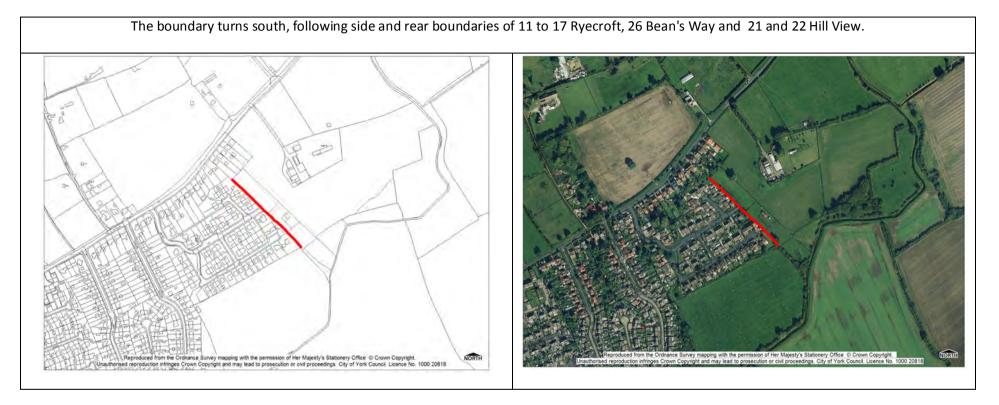
	Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C2)	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt	
ess	Nature	N/A	Appraisal" (and its subsequent updates) as important in preserving the setting and special character of	
<b>u</b>	Conservation/		York.	
)er	Openspace		Purpose 1 - Land is without access to two or more services.	
ğ	Green Corridor	Within 50m of District Corridor (16)	Purpose 3 - Adjacent land to the south of the proposed boundary falls within a district green corridor	
		Osbaldwick/Tang Hall Corridor	(Osbaldwick/Tang Hall ) .The primary function of the Osbaldwick/Tang Hall Corridor is nature	
	Ancient Wood	N/A	conservation and open space.	

Hist	Historic Context		Openness and Urban Fabric
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	North of Character Area 32 Heworth Post War expansion
Historic Park & Garden	N/A		
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Urban Historic Landscape	Settlement Planned estate (Additonal	Rural Historic Landscape	Enclosed land Strip fields
Character	across road)	Character	
post war suburban development proposed boundary has remain of public land use, this section of historic features. This is an area sized irregular fields defined by s	ed open, with long historical associations the boundary itself does not follow a of strip fields which consists of medium curved overgrown hedges. This area nall amount of boundary increase,	extension to Monk Stray and providing an open aspect.	dominantly undeveloped open green wedge, which acts as an d has a rural feel reaching close to the centre of the city,
Evidence shows that land to the east and south of the proposed boundary should be kept open in order to check the unrestricter sprawl of large built up areas, assist in safeguarding the countryside from encroachment and to preserve the setting and speci character of the historic City of York.			achment and to preserve the setting and special

Section:	Boundary:	Boundary Name:
6	7	Stockton Lane 3

		c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the side and rear of residential property boundaries on Stockton Lane	The boundary marks a clear distinction between the open Stray with long historical associations of public land use and the built urban area . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	cures and has been established for a significant period of time. This area in this location where it meets less dense and more open land fm of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
6	8	Ryecroft/ Bean's Way /Hill View



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C2)	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt		
ess	Nature	N/A	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
j u	Conservation/		character of York. The identified green wedge is described as open agricultural fields with an open		
er	Openspace		approach, providing a rural setting of the city, alongside glimpses of the Minster.		
do	Green Corridor	Adjacent to District Corridor (16)	Purpose 1 - Land is without access to 2 or more services.		
		Osbaldwick/Tang Hall Corridor	Purpose 3 - Adjacent land to the south of the proposed boundary falls within a district green corridor		
	Ancient Wood	N/A	(16) .The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and open space.		

	Local Openness					
	Histo	oric Context		Openness and Urban Fabric		
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland		
	Listed Buildings	N/A	1			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion		
	Historic Park & Garden	N/A	1			
Openness	Strategic Views	Adjacent to Identified Panorama View of Minster and Urban Fringe see next section description	Open Space Typology	No Openspace Adjacent to Boundary		
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields		
	Whilst the context of the Heworth area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns. Land to the east of the boundary has remained open, with long historical associations of public land use. This is an area of strip fields which consists of medium sized irregular fields defined by s curved overgrown hedges. This area has significant legibility with a small amount of boundary increase, however the medieval character is still clearly dominant		extension to Monk Stray and	dominantly undeveloped open green wedge, which acts as an d has a rural feel reaching close to the centre of the city, he isolated building to east of the end Bean's Way carriage way urban area.		
	Evidence shows that land to the east of the proposed bou large built up areas, assist in safeguarding the countrysic character of			and to preserve the historic setting and special		

Section:	Boundary:	Boundary Name:
6	8	Ryecroft/ Bean's Way /Hill View

	Strategie	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the side and rear of residential properties on Ryecroft, Bean's Way and Hill View. The boundary also follows the end of Bean's Way carriage way itself.	The boundary marks a clear distinction between the open Stray with long historical associations of public land use and the built urban area . It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . The isolated building to east of the end Bean's Way carriage way has been included in the greenbelt as it is detached from the main urban area. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.			

Section:	Boundary:	Boundary Name:
6	9	Hill View/ Beckwith



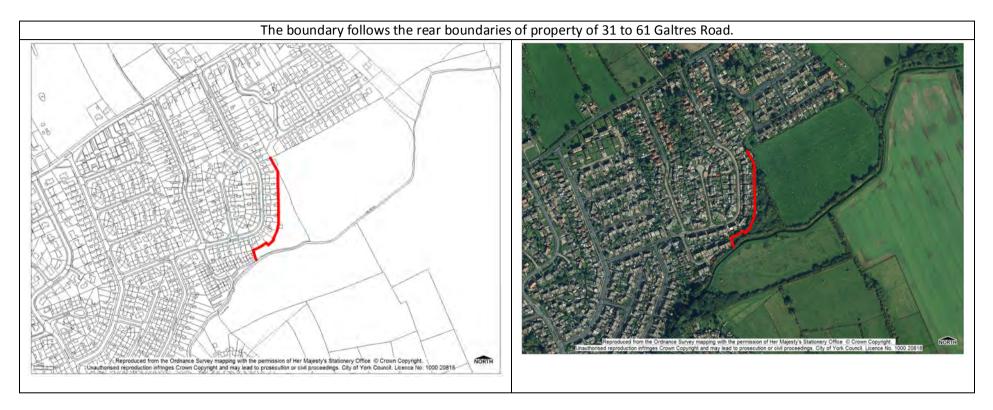
		Strategic Openness		
	Green Belt Appraisal	Within 50m to Green wedge (C2)	Purpose 4 & 2 - Adjacent land (to south) does not sit within an area identified by "The Approach to the	
eSs	Nature	N/A	Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting and	
<b>U</b>	Conservation/		special character of York.	
er	Openspace		Purpose 1 - Land is without access to 2 or more services.	
op	Green Corridor	Adjacent to District Corridor (16)	<b>Purpose 3</b> - Adjacent land to the south of the proposed boundary falls within a district green corridor.	
		Osbaldwick/Tang Hall Corridor	.The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and open space.	
	Ancient Wood	N/A		

	Local Openness				
	Histo	oric Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion	
	Historic Park & Garden	N/A			
SSS	Strategic Views	Adjacent to Key Long Distance Panorama View (No 4) of Minster and Urban Fringe from Acklam Wold	Open Space Typology	No Openspace Adjacent to Boundary	
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields	
do	Whilst the context of the Heworth area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns. The land adjoins areas of historically enclosed fields which were farmed as strip fields. These fields are defined by s curved hedges and have a significantly legible character whihc dates them back to the medieval period.		The boundary abuts the open fields to the south, with properties in this location having a rural aspect.		
		to the south of the proposed bo rge built up areas and assist in s	-	open in order to check the unrestricted sprawl of yside from encroachment	

Section:	Boundary:	Boundary Name:
6	9	Hill View/ Beckwith

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL	LOCAL Permanence			
	Recognisability	Permanence			
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the side and rear of residential properties on Hill View and Beckwith. The boundary also follows the hedgerows of the field access in-between the rear boundaries of properties on Beckwith and Galtres Road .	The boundary marks a clear distinction between the open fields of the district green corridor and the built urban area . It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Rear property boundaries The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land				
		m of historical as well as current built and natural features offers resilience to change.			

Section:	Boundary:	Boundary Name:
6	10	Galtres Road



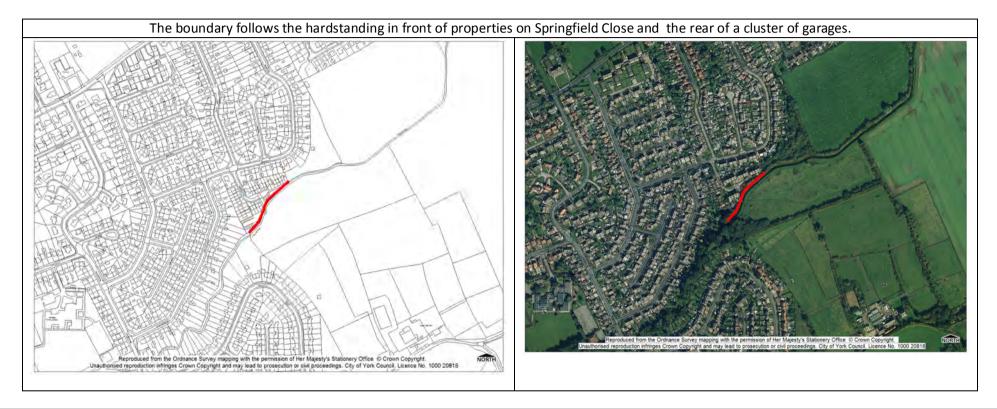
	Strategic Openness				
	Green Belt Appraisal	Within 50m of Green Wedge (C2)	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt		
	Nature	N/A	Appraisal" (and its subsequent updates) as important in preserving the setting and special character of		
es:	Conservation/		York.		
ŭ	Openspace		<b>Purpose 1</b> - For the first part of the boundary adjacent land is without access to 2 or more services,		
ləc	Green Corridor	Adjacent to District Corridor (16)	adjacent land along the remaining boundary does have access to two or more services.		
Ö		Osbaldwick/Tang Hall Corridor	Purpose 3 - Adjacent land to the east of part of the proposed boundary falls within a district green		
	Ancient Wood	N/A	corridor (16). The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and		
			open space.		

		L	ocal Openness	
	Historic Context			Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion
	Historic Park & Garden	N/A		
SSS	Strategic Views	Key Long Distance Panorama View (No 4) of Minster and Urban Fringe from Acklam Wold	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields
0	The context of the Heworth area has changed significantly as a result of post war suburban development, whilst the land adjacent to the proposed boundary has remained open, this section of the boundary itself does not follow historic features. The land adjoins areas of historically enclosed fields which were farmed as strip fields. These fields are defined by s curved hedges and have a significantly legible character whihc dates them back to the medieval period.		The boundary abuts the open fields to the east, with properties in this location having a rural aspect.	
		d to the east of the proposed bourge built up areas and assist in s		open in order to check the unrestricted sprawl of yside from encroachment

Section:	Boundary:	Boundary Name:
6	10	Galtres Road

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	LOCAL Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the side and rear of residential properties on Galtres Road .	The boundary marks a clear distinction between the open fields (of the district green corridor for part of the boundary) and the built urban area . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	sures and has been established for a significant period of time. This area in this location where it meets less dense and more open land orm of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:	
6	11	Springfield Close	



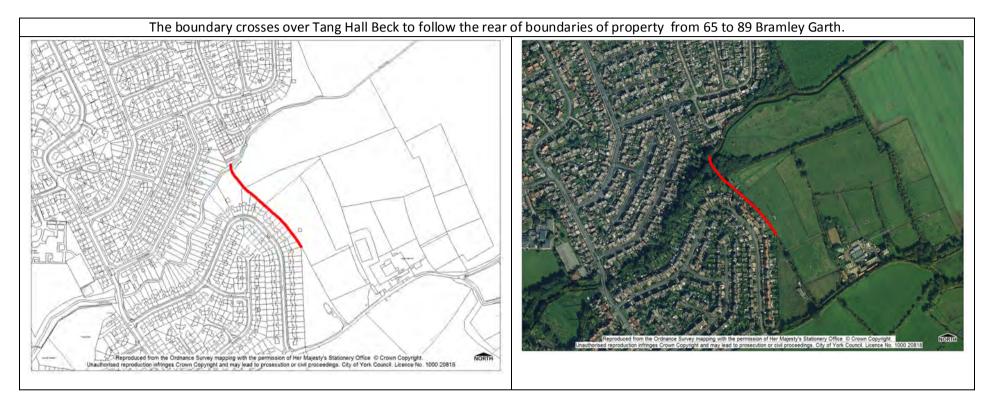
			Strategic Openness
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the
SS	Nature	N/A	Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting
Je	Conservation/		and special character of York.
<b>N</b>	Openspace		Purpose 1 - Land has access to 2 or more services.
be	Green Corridor	Adjacent to District Corridor (16)	<b>Purpose 3</b> - Adjacent land to the east of the proposed boundary falls within a district green
0		Osbaldwick/Tang Hall Corridor	corridor. The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and
	Ancient Wood	N/A	open space.

		L	ocal Openness	
	Historic Context			Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion
	Historic Park & Garden	N/A		
SSS	Strategic Views	Key Long Distance Panorama View (No 4) of Minster and Urban Fringe from Acklam Wold	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields
Op	Whilst the context of the Heworth area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following the route of Tang Hall Beck. The land adjoins areas of historically enclosed fields which were farmed as strip fields. These fields are defined by s curved hedges and have a significantly legible character whihc dates them back to the medieval period.		The boundary abuts the open fields to the east, with properties in this location having a rural aspect.	
	Evidence shows that		boundary should be ke ide from encroachment	pt open in order to assist in safeguarding the

Section:	Boundary:	Boundary Name:
6	11	Springfield Close

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAI	L Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the hard standing in front of residential properties and the rear of a cluster of garages on Springfield Close. It follows the route of Tang Hall Beck.	The boundary marks a clear distinction between the open fields of the district green corridor and the built urban area . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Footpath/carriage way			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the fo	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary: <b>12</b>	Boundary Name: Bramley Garth
0	12	Branney Garth



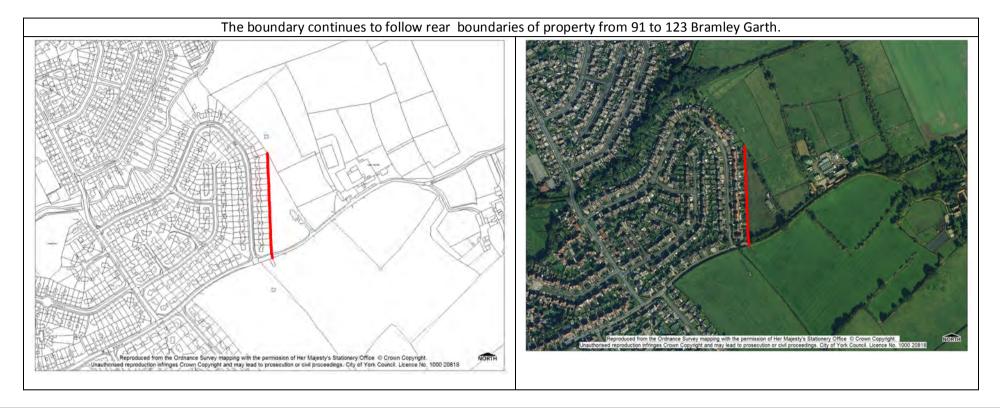
			Strategic Openness
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
SS	Nature	N/A	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
Je	Conservation/		character of York.
<b>U</b>	Openspace		Purpose 1 - Land has access to 2 or more services.
d	Green Corridor	Adjacent to District Corridor (16)	Purpose 3 - Adjacent land to the east of part of the proposed boundary falls within a district green
0		Osbaldwick/Tang Hall Corridor	corridor (16) . The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and
	Ancient Wood	N/A	open space.

		Loc	al Openness	
Openness	Historic Context			Openness and Urban Fabric
	Conservation Area Listed Buildings Scheduled Monument Historic Park & Garden Strategic Views	N/A N/A N/A N/A Key Long Distance Panorama View (No 4) of Minster and Urban Fringe from Acklam Wold	ECUS Landscape Appraisal Urban Characterisation Open Space Typology	ECUS Landscape Character 10 Mixed Fringe Farmland Adjacent to Character Area 55 Heworth Post War expansion No Openspace Adjacent to Boundary
	WoldUrban Historic Landscape CharacterSettlement Planned estateWhilst the context of the Heworth area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, depicting a field boundary in the form of a hedgerow. The land adjoins areas of historically enclosed fields which were farmed as strip fields. These fields are defined by s curved hedges and have a significantly legible character whihc dates them back to the medieval period.		rural aspect.	Enclosed land Strip fields pen fields to the east, with properties in this location having a
	Evidence shows that land to the east of the proposed bou countryside		undary should be kep from encroachment	ot open in order to assist in safeguarding the

Section:	Boundary:	Boundary Name:
6	12	Bramley Garth

	Strategie	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the rear of residential properties on Bramley Garth.	The boundary marks a clear distinction between the open fields of the district green corridor and the built urban area. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries			
	definition is reinforced by containing the limits of the urban a uses. The layering of different boundary features in the for	ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:	
6	13	Bramley Garth 2	



	Strategic Openness		
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach
SS	Nature	N/A	to the Green Belt Appraisal" (2003, and its subsequent updates) as important in
Je	Conservation/		preserving the setting and special character of York.
enr	Openspace		Purpose 1 - Land has access to 2 or more services.
be	Green Corridor	Adjacent to District Corridor (16) Osbaldwick/Tang	Purpose 3 - Adjacent land to the east of part of the proposed boundary falls within a
0		Hall Corridor & Within 250m of Local Corridor (19)	local green corridor (19). The primary function of Heworth Cycle Corridor is as a cycle
		Heworth Cycle Corridor	way and nature conversation.
	Ancient Wood	N/A	

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
Openness	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion
	Historic Park & Garden	N/A		
	Strategic Views	Key City Wide Dynamic Panorama View (No 5) with Focal Point of Key City Wide Fixed View from A1279. General Long Distance Fixed View with Focal Point from North of Bishop Wilton	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields
	Character The context of the Heworth area has changed significantly as a result of a seture suburban development while the lend a diagram to the			n fields to the east, with properties in this location having a
	post war suburban development, whilst the land adjacent to the proposed boundary has remained open, this section of the boundary itself does not follow historic features.		rural aspect.	
	Evidence shows that		boundary should be kep ide from encroachment	ot open in order to assist in safeguarding the

Section:	Boundary:	Boundary Name:
6	13	Bramley Garth 2

	Strategie	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	LOCAL Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the side and rear of residential properties on Bramley Garth .	The boundary marks a clear distinction between the open fields (of the district green corridor for part of the boundary) and the built urban area . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear property boundaries The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.			

Section:	Boundary:	Boundary Name:
6	14	Bad Bargain Lane



	Strategic Openness		
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach
penness	Nature	N/A	to the Green Belt Appraisal" (2003, and its subsequent updates) as important in
	Conservation/		preserving the setting and special character of York.
	Openspace		Purpose 1 - Land has access to 2 or more services.
	Green Corridor	Adjacent to Local Corridor (19) Heworth Cycle	Purpose 3 - Adjacent land to the south of the proposed boundary is not designated as
0		Corridor & Within 250m of District Corridor (16)	open space.
		Osbaldwick/Tanghall Corridor	
	Ancient Wood	N/A	

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
Openness	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion
	Historic Park & Garden	N/A		
	Strategic Views	Key Long Distance Panorama View (No 4) of Minster and Urban Fringe from Acklam Wold. General Long Distance Fixed View with Focal Point from North of Bishop Wilton	Open Space Typology	No Openspace Adjacent to Boundary
pel	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields
0	Character		Character	
	Whilst the context of the wider Osbaldwick area has changed		The boundary abuts the open fields to the south, with properties on Bad Bargain Lane	
	significantly as a result of post war suburban development, Bad Bargain Lane is recognisable as a feature on the First Edition OS Survey Plan 1852. The land adjoins areas of historically enclosed fields which were farmed as strip fields. These fields are defined by s curved hedges and have a significantly legible character which dates them back to the Medieval period.		having a rural aspect.	
	Evidence shows that la		boundary should be ke ide from encroachment	ept open in order to assist in safeguarding the

Section:	Boundary:	Boundary Name:
6	14	Bad Bargain Lane

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	The proposed boundary follows the recognisable feature of Bad Bargain Lane until it meets the rear boundaries of properties off Meadlands. The road itself is excluded from the green belt but the hedgerows that run alongside it are included in the green belt.	The boundary marks a clear distinction between the open fields and built urban area and follows the historic route of a carriageway dating back to the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carriageway			
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	cures and has been established for a significant period of time. This area in this location where it meets less dense and more open land orm of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
6	15	Meadlands



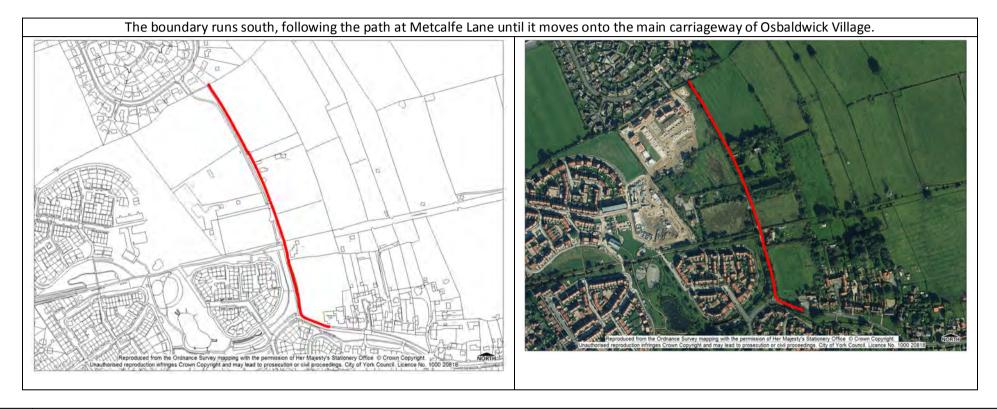
		Strategic Openness			
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to		
SS	Nature	N/A	the Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving		
sune	Conservation/		the setting and special character of York.		
	Openspace		Purpose 1 - Land has access to 2 or more services.		
be	Green Corridor	Within 250m of District Corridor (16)	Purpose 3 - Adjacent land to the east of the proposed boundary is not designated as		
0		Osbaldwick/Tang Hall Corridor & Within 50m of	open space.		
		Local Corridor (19) Heworth Cycle Corridor			
	Ancient Wood	N/A			

	Local Openness				
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion	
	Historic Park & Garden	N/A			
ıess	Strategic Views	Key Long Distance Panorama View (No 4) of Minster and Urban Fringe from Acklam Wold. General Long Distance Fixed View with Focal Point from North of Bishop Wilton	Open Space Typology	No Openspace Adjacent to Boundary	
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields	
QD	Whilst the context of the Osbaldwick area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns. Land to the east of the boundary has remained open. The land adjoins areas of historically enclosed fields which were farmed as strip fields. These fields are defined by s curved hedges and have a significantly legible character which dates them back to the Medieval period.		The boundary abuts the open fields to the east, with properties on Meadlands having a rural aspect.		
	Evidence shows that		boundary should be ke ide from encroachment	pt open in order to assist in safeguarding the	

Section:	Boundary:	Boundary Name:
6	15	Meadlands

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence	
	Recognisability	Permanence	
Permanence	This section of the proposed boundary follows a fenced tree and hedge line to the rear of residential properties on Meadllands. The boundary marks a clear distinction between the open fields and the built urban area . It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 . All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Rear boundary of properties		
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:	
6	16	Metcalfe Lane	



	Strategic Openness		
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the
SS	Nature	N/A	Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the
je	Conservation/		setting and special character of York.
Sur	Openspace		Purpose 1 - Land has access to 2 or more services.
b	Green Corridor	Within 250m of District Corridor (16)	<b>Purpose 3</b> - Adjacent land to the east and north of part of the proposed boundary falls
0		Osbaldwick/Tang Hall Corridor & Within 250m	within a district green corridor (16). The primary function of the Osbaldwick/Tang Hall
		of Local Corridor (19) Heworth Cycle Corridor	Corridor is nature conservation and open space.
	Ancient Wood	N/A	

		Local Openness		
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 55 Heworth Post War expansion
	Historic Park & Garden	N/A		
less	Strategic Views	Key Long Distance Panorama View (No 4) of Minster and Urban Fringe from Acklam Wold. General Long Distance Fixed View with Focal Point from North of Bishop Wilton	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields
Op	Whilst the context of the Osbaldwick area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns. Land to the east of the boundary has remained open. The land adjoins areas of historically enclosed fields which were farmed as strip fields. These fields are defined by s curved hedges and have a significantly legible character whihc dates them back to the medieval period.		The boundary abuts the open fields to the east. The isolated dwellings and farm buildings to the east of the boundary are detached from the boundary and more open in nature and isolated from the urban fabric.	
	Evidence shows that		boundary should be ke ide from encroachment	pt open in order to assist in safeguarding the

Section:	Boundary:	Boundary Name:
6	16	Metcalfe Lane

	Strategi	c Permanence	
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence	
	Recognisability	Permanence	
Permanence	Image: Control of the proposed boundary follows the pathway of Metcalfe Lane. This reflects the eastern boundary of the recent and ongoing Derwenthorpe housing development. It continues south east to follow a short stretch of the carriageway of Osbaldwick Village.The boundary and the Derwenthorpe housing development. The open space associated with the Ongoing housing development has been excluded from the green belt as it has a strong relationship with the urban residential properties that will surround it. Furthermore, the hardstanding of Metcalfe Lane itself and Osbaldwick Village at the southern end of the proposed boundary are a strongly defined feature. The isolated dwellings to the east of Metcalfe Lane are detached from the main urban area and have been included in the green belt. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the areaPathway		
	Pathway		
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	cures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resilience to change.	

Section:	Boundary:	Boundary Name:
6	17	Derwent Arms
L		



			Strategic Openness
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the
ness	Nature	N/A	Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting
	Conservation/		and special character of York.
<b>D</b>	Openspace		Purpose 1 - Land has access to 2 or more services.
b	Green Corridor	Adjacent to District Corridor (16)	<b>Purpose 3</b> - Adjacent land to the proposed boundary falls within a district green corridor (16).
0		Osbaldwick/Tang Hall Corridor	The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and open
	Ancient Wood	N/A	space.

Boundary Name:

Boundary:

17

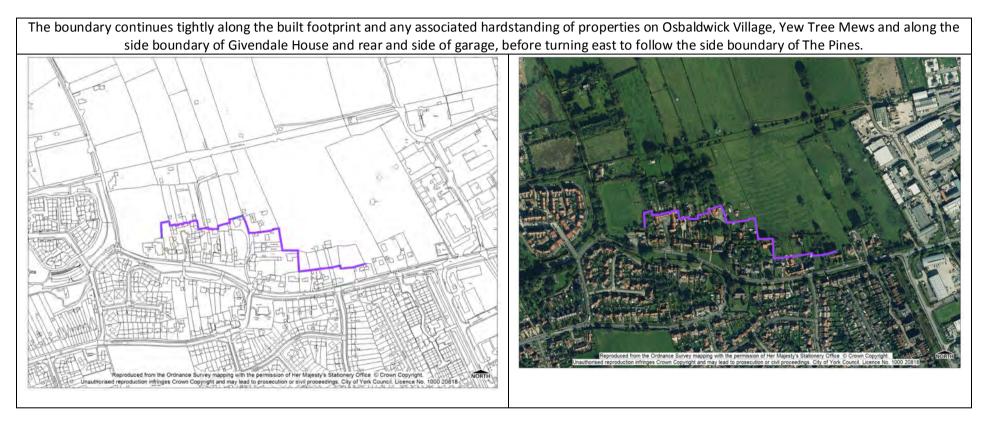
**Derwent Arms** 

	Local Openness			
	His	toric Context	Openness and Urban Fabric	
	Conservation Area	Adjacent Osbaldwick Conservation Area No 25	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Character Area 58 Osbaldwick
	Historic Park & Garden	N/A		
Openness	Strategic Views	General Long Distance Fixed View with Focal Point from Millington & Key City Wide Dynamic Panorama View (No 5) with Focal Point of Key City Wide Fixed View from A1279	Open Space Typology	No Openspace Adjacent to Boundary
Ope	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Strip fields
0	Whilst the context of the Osbaldwick area has changed significantly as a result of post war suburban development, the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns. Land to the north of the proposed boundary has remained open. The land adjoins areas of historically enclosed fields which were farmed as strip fields. These fields are defined by s curved hedges and have a significantly legible character which dates them back to the Medieval period.		The boundary abuts the open fields to the north. Isolated farm buildings to the north of the boundary are detached from the main urban area and are more open in nature and isolated from the urban fabric.	
			-	pt open in order to assist in safeguarding the character of the historic city of York.

Section:	Boundary:	Boundary Name:
6	17	Derwent Arms

	The long term strategic permanence of the Green Belt is determined by its abilition beyond the plan period considering development needs in the longer term. The	f land from the general extent of York's Green Belt (section 7 of the report). Where
	LOCAL	Permanence
	Recognisability	Permanence
Permanence	The boundary marks a clear distinction between the open fields and the built urban area . It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852 .The isolated farm buildings to the north of the proposed boundary are detached from the main urban area and have been included in the Green Belt.	This section of the proposed boundary follows the hedge lined boundary of the Derwent Arms public house and its associated tarmacced car parking area. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
	Side and rear bo	oundary of public house
	definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resilience to change.

Section:	Boundary:	Boundary Name:
6	18	Osbaldwick Village/ Yew Tree Mews/ Givendale House/ The Pines



			Strategic Openness
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
ess	Nature	Within 50m of candidate SINC	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
JUC	Conservation/	Osbaldwick Meadow (SE65-10YK)	character of York.
er	Openspace		Purpose 1 - Land has access to 2 or more services.
QQ	Green Corridor	Adjacent to District Corridor (16)	<b>Purpose 3</b> - Adjacent land to the north of the proposed boundary falls within a district green corridor
		Osbaldwick/Tang Hall Corridor	(16). The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and open space.
	Ancient Wood	N/A	

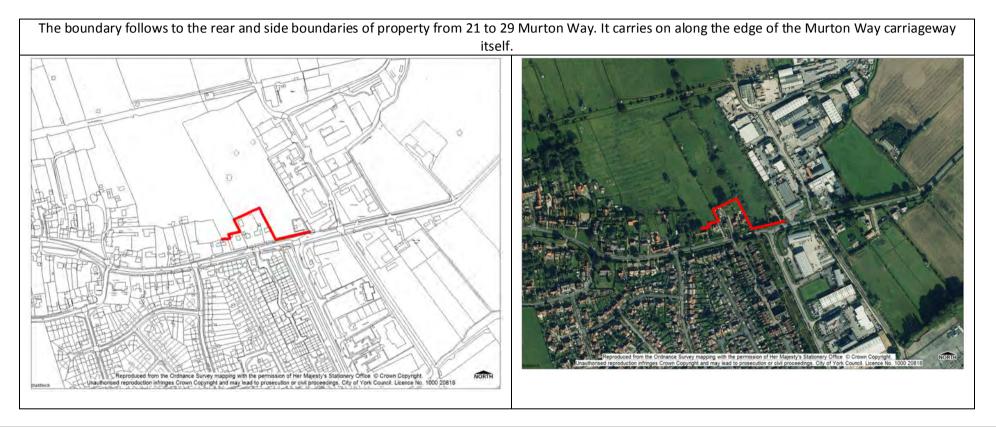
		L	ocal Openness	
	Histo	oric Context		Openness and Urban Fabric
	Conservation Area	Osbaldwick Conservation Area No 25	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	Within 50m Grade 2; 47, 57 & 67 Osbaldwick Village, Osbaldwick		
	Scheduled Monument	N/A	Urban Characterisation	Character Area 58 Osbaldwick
	Historic Park & Garden	N/A		
	Strategic Views	General Long Distance Fixed View with Focal Point from Millington	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape	Settlement Green Village	Rural Historic Landscape	Enclosed land Strip fields
	Character		Character	
Ope	suburban development, whilst th boundary has remained open, th not follow historic features. This rural setting, with the pattern of legacy from the medieval period	is section of the boundary itself does area has, however, retained its open long narrow fields and paddocks, a and a key feature of the Osbaldwick is also recognisable as a feature on the	are more open in nature tha hardstanding. Open fields ar	g narrow gardens associated with residential properties which n the built footprint of the properties and associate e beyond this. The isolated farm buildings here are detached nd are more open in nature than the residential properties
				pt open in order to assist in safeguarding the I character of the historic City of York.

Section:	Boundary:	Boundary Name:
6	18	Osbaldwick Village/ Yew Tree Mews/ Givendale House/ The Pines

	Strategi	c Permanence		
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of endur				
		boundary illustrated and discussed on this proforma represents the position in		
		f land from the general extent of York's Green Belt (section 7 of the report). Where		
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.		
		Permanence		
	Recognisability	Permanence		
Permanence	This section of the proposed boundary now follows tightly the built environment of properties themselves and associated hardstanding. This area of Osbaldwick village has retained its open rural setting and the proposed boundary excludes the pattern of long narrow fields and paddocks (now gardens) which a legacy from the medieval period.	The boundary marks a clear distinction between the historic long narrow fields and wooded paddocks (now gardnes) to the rear of properties. The garden areas, whilst part of the property curtilages, has an open nature and forms an important part of the Osbaldwick conservation area and has been included in the Green Belt. Whilst the boundary would normally be drawn to include the full curtilage of properties in this case, the curtilage is extensive, with an historic association to agriculture. The Green Belt designation of this land will help to retain the historic pattern of development as part of the open countryside. The isolated farm buildings to the north of the proposed boundary fall within the historic fields, are detached from the main urban area and have also been included in the Green Belt. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area.		
	Built footprint of prope	rties and areas of hardstanding		
		ures and has been established for a significant period of time. This		
	definition is reinforced by containing the limits of the urban	area in this location where it meets less dense and more open land		

uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
6	19	Murton Way



			Strategic Openness
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
SS	Nature	Adjacent to Candidate SINC (SE65-	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
Je	Conservation/	10YK) Osbaldwick Meadow	character of York.
- IU	Openspace		Purpose 1 - Land has access to 2 or more services.
d	Green Corridor	Adjacent to District Corridor (16)	Purpose 3 - Adjacent land to the north of the proposed boundary falls within a district green corridor
0		Osbaldwick/Tang Hall Corridor	(16). The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and open space.
	Ancient Wood	N/A	It is also adjacent to Candidate SINC (SE65-10YK) Osbaldwick Meadow.

		Loc	al Openness	
	His	toric Context		Openness and Urban Fabric
	Conservation Area	Adjacent Osbaldwick Conservation Area No 25	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	Within 250m Grade 2; 47, 57 & 67 Osbaldwick Village, Osbaldwick		
	Scheduled Monument Historic Park & Garden	N/A N/A	Urban Characterisation	Character Area 58 Osbaldwick
S	Strategic Views	N/A	Open Space Typology	
Openness	Urban Historic Landscape Character	Settlement Green Village	Rural Historic Landscape Character	Enclosed land Strip fields
2	suburban development, whilst the has remained open, in the main, to follow historic features. Murton on the First Edition OS Survey Pla historically enclosed fields which	I significantly as a result of post war e land adjacent to the proposed boundary this section of the boundary itself does not Way however is recognisable as a feature n 1852. The land adjoins areas of were farmed as strip fields. These fields nd have a significantly legible character dieval period.	The boundary abuts the o rural aspect.	pen fields beyond, with properties in this location having a
	Evidence shows that la		oundary should be ke e from encroachment	pt open in order to assist in safeguarding the

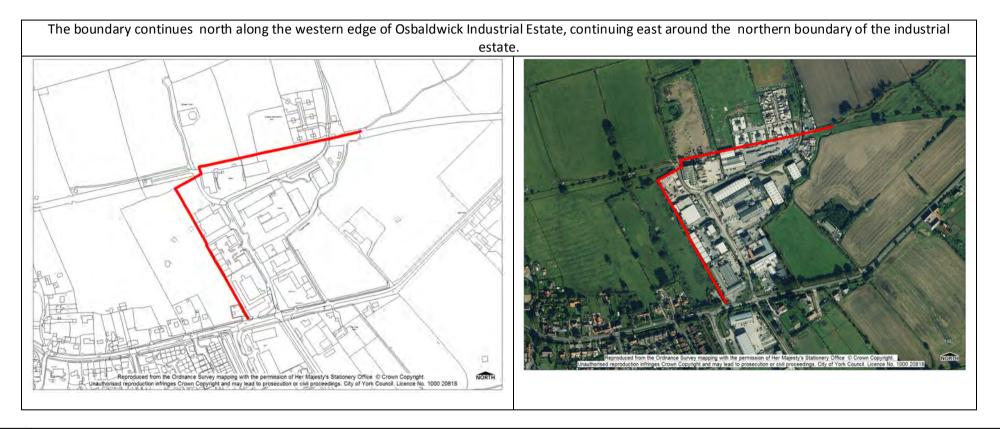
## **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

Section:	Boundary:	Boundary Name:
6	19	Murton Way

Recognisability	Permanence
This section of the proposed boundary follows the hedgerow and fence line boundaries of residential properties. It then continues along the recognisable feature of Murton Way.	The boundary marks a clear distinction between the open fields of the district green corridor and the built urban area . Where the boundary follows the carriage way of Murton Way, this follows the historic route of a carriageway dating back to the Firs Edition OS Survey Plan 1852. All of the existing planning permissions on the enclose land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of th area
Side and rear boundarie	es of properties and carriageway.
definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	tures and has been established for a significant period of time. Thi area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers resilience to change.

Section:	Boundary:	Boundary Name:
6	20	Osbaldwick Industrial Estate 1



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Area preventing Coalescene (G2)	Purpose 4 & 2 - Adjacent land (to north and west) does not sit within an area identified by "The		
10		(southeast) and Area retaining rural setting	Approach to the Green Belt Appraisal" (2003, and its subsequent updates) as important in		
eSe		(F1) (northeast)	preserving the setting and special character of York.		
ů.	Nature	Adjacent to Candidate SINC (SE65-10YK)	Purpose 1 - Land, in the main, has access to 2 or more services, except the most easterly		
)er	Conservation/	Osbaldwick Meadow	section of the boundary.		
ŏ	Openspace		Purpose 3 - Adjacent land to the proposed boundary falls within a district green corridor (16).		
_	Green Corridor	Within 50m of District Corridor (16)	The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and open		
		Osbaldwick/Tang Hall Corridor	space. Part of the boundary here is also adjacent to Candidate SINC (SE65-10YK) Osbaldwick		
	Ancient Wood	N/A	Meadow.		

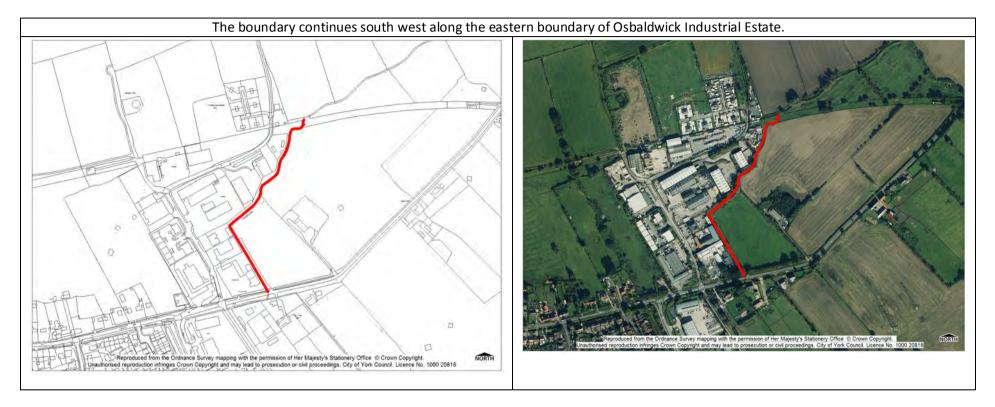
	Local Openness				
	Historic Context		Openness and Urban Fabric		
	Conservation Area	Adjacent Osbaldwick Conservation Area No 25	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument Historic Park & Garden	N/A N/A	Urban Characterisation	Adjacent to Character Area 58 Osbaldwick and Adjacent to Character Area 59 Osbaldwick South & East	
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
SS	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Strip fields	
Openness	Character Whilst the context of the Osbaldwick area has changed significantly as a result of post war suburban development and in this location, the development of the industrial estate, the western boundary of the industrial estate is recognisable as a feature on the First Edition OS Survey Plan 1852, following an historic field pattern. The northern part of this boundary follows the route of a now dismantled railway line. The land adjoins areas of historically enclosed fields which were farmed as strip fields. These fields are defined by s curved hedges and have a significantly legible character whihc dates them back to the medieval period.		The boundary abuts the ope	In fields to the east and north. Land to the north of the sip storage and the caravan site is more open in nature than strial estate.	
	Evidence shows that lan		posed boundary should yside from encroachme	d be kept open in order to assist in safeguarding nt	

6 20 Osbaldwick Industrial Estate 1	Section:	Boundary:	Boundary Name:
	6	20	Osbaldwick Industrial Estate 1

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in			
		of land from the general extent of York's Green Belt (section 7 of the report). Where		
		of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	. Permanence		
	Recognisability	Permanence		
	This section of the proposed boundary follows the hedgerow, fence line and	The boundary marks a clear distinction between the open fields and the built urban		
e	hardstanding boundaries of the main built up area of the industrial estate.	area of the industrial estate . It reflects, in part, historic field boundaries dating back		
Permanence	The northern part of the boundary follows the route of a dismantled railway.	to the First Edition OS Survey Plan 1852 .The land to the north of the boundary associated with skip storage is more open in nature than the urban fabric of the		
		industrial estate and is therefore included within the green belt. The caravan site also		
Per		to the north is also included in the Green Belt; the mainly informal layout, with		
		generous distances separating results in this area maintaining an open character. All		
		of the existing planning permissions on the enclosed land which is proposed for		
		inclusion within the Green Belt are consistent with acceptable development within		
		the Green Belt and will not change the nature of the area		
	Fence, hedgerow and edge of hardstanding			
		tures and has been established for a significant period of time. This		
		area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers		
	uses. The layering of unreferr boundary realises in the 10	ini or nistorical as well as current built and hatural reatures offers		

strength and resilience to change.

Section:	Boundary:	Boundary Name:
6	21	Osbaldwick Industrial Estate 2



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Area Preventing	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt		
		Coalescence (G2) and within 50m	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
ess		of protecting rural setting (F1)	character of York. The Murton Village area of undeveloped land between the outer edge of the urban		
ů.	Nature	Adjacent to Candidate SINC (SE65-	area and the village is important to retain the physical separate of settlements with a separate identity		
er	Conservation/	10YK) Osbaldwick Meadow to	and physical character and to retail the pattern of villages set within a rural setting.		
do	Openspace	Western Edge	Purpose 1 - Land has access to 2 or more services.		
	Green Corridor	Adjacent to District Corridor (16)	<b>Purpose 3</b> - The majority of adjacent land to the proposed boundary falls within a district green corridor		
		Osbaldwick/Tang Hall Corridor	(16). The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and open space.		
	Ancient Wood	N/A			

		Local	Openness	
	н	istoric Context		Openness and Urban Fabric
	Conservation Area	Within 250m of New Osbaldwick Conservation Area No 25	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
			Urban Characterisation	Adjacent to Character Area 58 Osbaldwick and Adjacent to Character Area 59 Osbaldwick South & East
S	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape Character	Industrial Estate	Rural Historic Landscape Character	Enclosed land Unknown planned enclosure
Ope	Whilst the context of the Osbaldwick area has changed significantly as a result of post war suburban development and in this location, the development of the industrial estate, this part of the boundary is recognisable as a feature on the First Edition OS Survey Plan 1852, following historic field patterns and the route of Osbaldwick Beck. This is an area of planned enclosure which consists of medium sized regular fields defined by straight hedges. This area has partial legibility. I think that this represents a number of smaller planned enclosure events hence the dates		The boundary abuts th	ne open fields to the east.
				ot open in order to assist in safeguarding the I character of the historic City of York.

Section:	Boundary:	Boundary Name:
6	21	Osbaldwick Industrial Estate 2

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

LOCAL Permanence		
Recognisability	Permanence	
This section of the proposed boundary follows the hedgerow and fence line along the main built up area of the industrial estate. It also follows the route of Osbaldwick Beck.	The boundary marks a clear distinction between the open fields and the built urban area of the industrial estate . It reflects historic field boundaries and the route of Osbaldwick Beck dating back to the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
The proposed boundary has associations with historical fea definition is reinforced by containing the limits of the urban	and hedgerow tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land rm of historical as well as current built and natural features offers	



	Strategic Openness			
	Green Belt Appraisal	Adjacent to Area Preventing	Purpose 4 & 2 – Adjacent land sits within an area identified by "The Approach to the Green Belt	
(0		Coalescence (G2) and Within 50m of	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special	
ess	protecting rural setting (F1) (to north)		character of York. The Murton Village area of undeveloped land between the outer edge of the urban	
ŭ	Nature	Within 250m of Candidate SINC (SE65-	area and the village is important to retain the physical separate of settlements with a separate	
Je	Conservation/	10YK) Osbaldwick Meadow	identity and physical character and to retail the pattern of villages set within a rural setting.	
ŏ	Openspace		Purpose 1 - Land has access to 2 or more services.	
	Green Corridor	Within 250m to District Corridor (16)	Purpose 3 - The majority of adjacent land to the proposed boundary falls within a district green	
		Osbaldwick/Tang Hall Corridor (to	corridor (16). The primary function of the Osbaldwick/Tang Hall Corridor is nature conservation and	
		north)	open space.	

Section:	Boundary:	Boundary Name:
<b>6</b>	<b>22</b>	Osbaldwick Link Road Industrial Units

Ancient Wood

N/A	
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	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A	Appraisal	
	Scheduled Monument	N/A	Urban Characterisetian	Adjacent to Character Area 59 Osbaldwick South & East
	Historic Park & Garden	N/A	Characterisation	No Openenges Adjacent to Devendence
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
SS	Urban Historic Landscape	Industrial Estate	Rural Historic	Enclosed land Unknown planned enclosure
Openness	Character		Landscape	
per			Character	
0		vick area has changed significantly as a result	The boundary abuts the open fields. The isolated dwellings to the south of Murton	
		nt and in this location, the development of the	Way are detached from the main urban area and more open in nature. The	
		ere is recognisable as a feature on the First	isolated pylons to the west of the hard standing of the sub station have an open nature being located on green fields.	
	•	owing the route of a carriageway and historic planned enclosure which consists of medium	nature being located	d off green fields.
	-	aight hedges. This area has partial legibility. I		
	- · · · · · · · · · · · · · · · · · · ·	er of smaller planned enclosure events hence		
	the dates			
	Evidence shows that land	d to the east of the proposed boundary	/ should be kept o	open in order to preserve the setting and special
		character of the h	-	

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.  LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the proposed boundary follows the route of Murton Way (a recognisable feature dating back to the First Edition OS Survey Plan 1852) and the hedgerows, fence and tree line along the industrial units on Osbaldwick Link Road. It continues along the main hardstanding area of the National Grid sub station.	The boundary marks a clear distinction between the open fields, the built area of the industrial units and the urban feel of the hardstanding associated with the sub station. It reflects historic field boundaries dating back to the First Edition OS Survey Plan 1852. The isolated dwellings to the south of Murton Way are detached from the main urban area and more open in nature and have been included in the Green Belt. Similarly, the isolated pylons to the west of the hard standing of the sub station have an open nature being located on green fields and have also been included in the Green Belt. The area of green field to the north east of the sub station has been excluded from the green belt so that the boundary here follows the historic field boundary. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carriageway, hedgerows, fence and tree line.			

definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

S	ection:	Boundary:	Boundary Name:
	6	23	Hull Road



		Strategic Openness			
SS	Green Belt Appraisal Within 250m to Area Preventing		Purpose 4 & 2 - Adjacent land (to the north) does not sit within an area identified by "The Approach		
Je		Coalescence (G2) (to west)	to the Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting		
<b>U</b>	Nature Conservation/	N/A	and special character of York.		
d	Openspace		Purpose 1 - Land has access to 2 or more services.		
0	Green Corridor	N/A	<b>Purpose 3</b> - Adjacent land to the north of the proposed boundary is not designated as open space.		
	Ancient Wood	N/A			

		L	ocal Openness	
	Histo	ric Context	Openness and Urban Fabric	
	Conservation Area	Within 250m of New Osbaldwick Conservation Area No 25	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 59 Osbaldwick South & East
	Historic Park & Garden N/A			
SSS	Strategic Views	General Long Distance Fixed View with Focal Point from Millington	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape Character	Industrial Estate	Rural Historic Landscape Character	Enclosed land Unknown planned enclosure
0	Whilst the context of the Osbaldwick area has changed significantly as a result of post war suburban development, in this location Hull Road is recognisable as a feature on the First Edition OS Survey Plan 1852. Land to the north of the boundary has remained open. This is an area of planned enclosure which consists of medium sized regular fields defined by straight hedges.		The boundary abuts the open fields to the north. Properties adjacent to the boundary at its north eastern corner are detached from the main urban area and more open in nature.	
	Evidence shows that la		boundary should be ke ide from encroachment	pt open in order to assist in safeguarding the

Section:	Boundary:	Boundary Name:
6	23	Hull Road

	Strategi	c Permanence			
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL Permanence				
	Recognisability	Permanence			
Permanence	The proposed boundary follows the recognisable feature of Hull Road until it reaches the edge of 1 Springfield Cottages and the eastern boundary of the Park & Ride to the south. The road itself is excluded from the Green Belt but the hedgerows that run alongside it are included in the Green Belt.	The boundary marks a clear distinction between the open fields and built urban area of the Park & Ride to the south. It follows the historic route of a carriageway dating back to the First Edition OS Survey Plan 1852. The properties beyond the north eastern edge of the boundary are detached from the main urban area, with a more open character. As such they have been included in the Green Belt. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Road Carriageway				
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.				

Areas without access to 2 or more services - Areas preventing Sprawl 33333

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**BOUNDARY SECTION 7** 

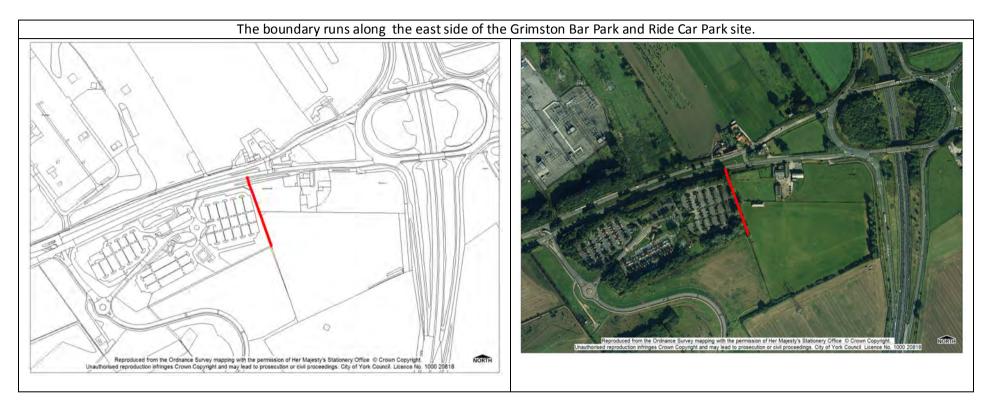
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Areas of open space and nature conservation Value - Protecting the countrys

Areas protecting Special Character and Setting (including coalesence)

Section:	Boundary:	Boundary Name:
7	1	East of Grimston Bar Park And Ride



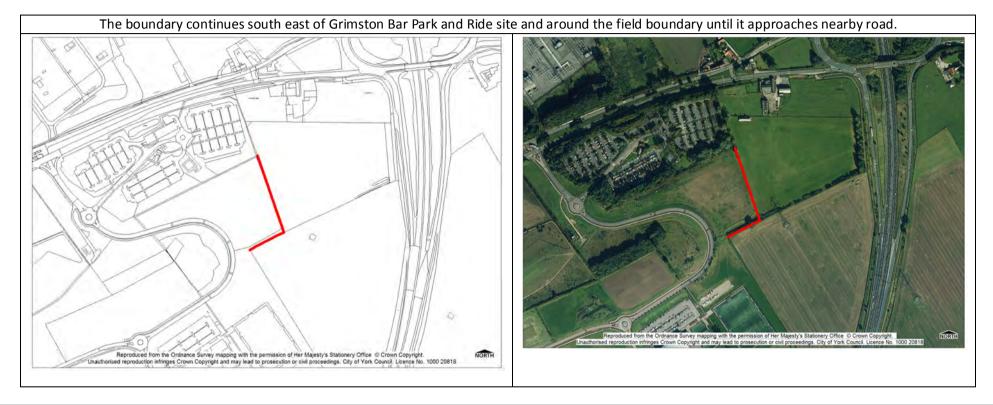
	Strategic Openness				
	Green Belt Appraisal Within 50m of Area Preventing		Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt		
SS		Coalescence (G2)(to northeast)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
je	Nature N/A		character of York.		
JU S	Conservation/		Purpose 1 - Land is without access to 2 or more services.		
be	Openspace		Purpose 3 – there is no directly adjacent openspace or green corrdors. The subtly rising land of		
0	Green Corridor	Within 250m of Local Corridor (12)	Kimberlow Hill, an area designated as of nature conservation value, is a feature of the landscape relative		
		Ring Rd Corridor	to the very low lying land to the south.		
	Ancient Wood	N/A			

	Local Openness				
	Histo	oric Context	Openness and Urban Fabric		
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 59 Osbaldwick South & East	
	Historic Park & Garden	N/A			
	Strategic Views	Adjacent to Identified View with Focal	Open Space Typology	No Openspace Adjacent to Boundary	
		Point see previous section description			
Openness	Urban Historic Landscape	Industrial Estate	Rural Historic Landscape	Enclosed land Unknown planned enclosure	
nns	Character		Character		
ope		ged significantly due to the construction	The boundary abuts the eastern extent of the adjacent Park and Ride site. Direct views of		
U	-	development of the University of York.	the park and ride site are limited due to hedge planting and screening. The small cluster of buildings to the east are isolated from the urban edge and separate from it.		
	-	ture on the First Edition OS Survey Plan			
		ne Roman period. Contemporary field	The existing surrounding landscape is currently characterised by large, arable, open fields		
	-	apping. This is an area of planned	and ditches, with occasional hedgerows and isolated trees. The A64 and electricity pylons are negative human influences on the landscape. Views fan out beyond the Ring Road, and the wider landscape maintains its rural openness, allowing long distance views across the land and beyond.		
		um sized regular fields defined by			
	straight hedges.				
		and to the cost of the provident h		tenen in ender te prevent en reul end cosist in	
	Evidence snows that la	· · ·		t open in order to prevent sprawl and assist in	
		sateguarding the	countryside from encroa	acnment.	

Section:	Boundary:	Boundary Name:
7	1	East of Grimston Bar Park And Ride

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
mane	The proposed boundary follows a recognisable mix of built and natural features in the form of the fenced boundary of the adjacent Park and Ride site punctuated by trees and shrubs. The boundary marks the edge of the area of hardstanding, where it meets open land.	The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Fence/tree line			
	the limits of the urban area in this location where it meets less	ark and ride development. This definition is reinforced by containing dense and more open land uses. The layering of different boundary features offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:
7	2	South East of Grimston Bar Park And Ride



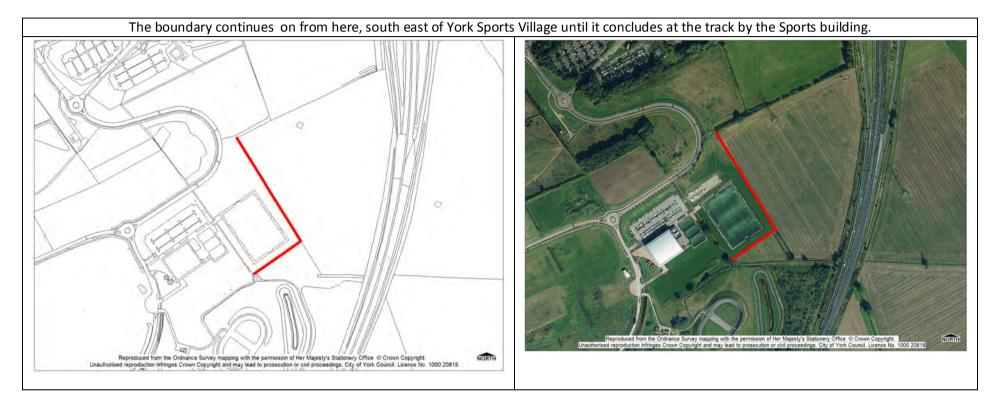
		Strategic Openness				
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt			
eso	Nature	Within 50m of Amenity Green	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special			
<u> </u>	Conservation/	space (to west) and Built sports (to	character of York.			
)er	Openspace	south)	Purpose 1 - Land is without access to 2 or more services.			
Ö	Green Corridor	Within 250m of Local Corridor (12)	Purpose 3 - The swathe of land to the west has been designated as open space (Amenity Greenspace) in			
		Ring Rd Corridor	the Local Plan. land tot he soutwest is part of the UoY sport complex.			
	Ancient Wood	N/A				

Local Openness				
	Historic Context			Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 10 Mixed Fringe Farmland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	North of Character Area 38 University Campus
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Industrial Estate	Rural Historic Landscape	Enclosed land - Unknown planned enclosure
ess	Character		Character	
Openness	The context of this area has chan	ged significantly due to the construction	The boundary marks the extent of existing University of York campus, rather than the	
be	of York's outer ring road and the	development of the University of York.	extent of built development following existing features.	
0	Contemporary field patterns do r	not reflect historic mapping. This is an	The existing surrounding landscape is currently characterised by large, arable, open fields	
	area of planned enclosure which	consists of medium sized regular fields	and ditches, with occasional hedgerows and isolated trees. The A64 and electricity pylons	
	defined by straight hedges. This	area has partial legibility. I think that	are negative human influences on the landscape. Views from the Unversity of York's	
	this represents a number of smal	ler planned enclosure events hence the	Heslington East campus fan out beyond the Ring Road, and the wider landscape maintains	
	dates		its rural openness, allowing long distance views across the land and beyond. The subtly	
			rising land of Kimberlow Hill, an area designated as of nature conservation value, is a	
			feature of the landscape relative to the very low lying land to the south.	
	Evidence shows that la			t open in order to prevent sprawl and assist in
safeguarding the countryside from encroachment.			achment.	

Section:	Boundary:	Boundary Name:
7	2	South East of Grimston Bar Park And Ride

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
6	Recognisability	Permanence		
Permanence	The proposed boundary follows established natural features in the form of a hedged field boundary.	This section of the boundary marks the extent of existing University of York campus, rather than the extent of built development. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Hedged field boundary			
	reinforced by containing the limits of the urban area in this	ne Campus East development and landscaping. This definition is location where it meets less dense and more open land uses. The uilt and natural features offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:
7	3	East of York Sports Village



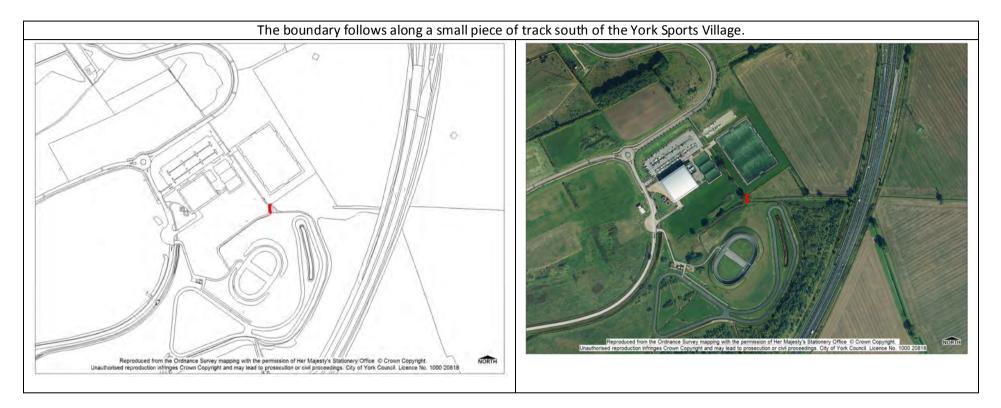
			Strategic Openness
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
eso	Nature	Adjacent to built sports –	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
ŭ	Conservation/	University of York Sports village	character of York.
er	Openspace		Purpose 1 - Land is without access to 2 or more services.
ğ	Green Corridor	Within 250m of Local Corridor (12)	Purpose 3 - The swathe of land to the west has been designated as open space (built sports) in the Local
		Ring Rd Corridor	Plan.
	Ancient Wood	N/A	

	Local Openness				
	His	toric Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland &	
	Listed Buildings	N/A	1	Character 10	
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 61 University Campus	
	Historic Park & Garden	N/A	1		
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
	Urban Historic Landscape	Industrial Estate	Rural Historic Landscape	Enclosed land - Modern improved fields	
Openness	Character		Character		
nns	The context of this area has cha	nged significantly due to the construction	This section of the boundary marks the extent of existing University of York campus. Land		
be	of York's outer ring road and th	e development of the University of York.	to the west of the boundary is developed as floodlit sports pitches associated with the		
0	Contemporary field patterns do	not reflect historic mapping. This is an	adjacent Sport Village. Land in this area should be kept open in order to help provide a		
	area of modern improved fields	which lies to the south east of York and	parkland setting for the University development. The landscape eastwards is characterised		
	consists of large irregular fields	defined by erratic hedgerows. This area	by large, arable, open fields and ditches, with occasional hedgerows and isolated trees.		
	was previously part of the Duni	nington award and dated between 1770	The A64 and electricity pylons are negative human influences on the landscape. Views		
	and 1772		from the Unversity of York's Heslington East campus fan out beyond the Ring Road, and		
			the wider landscape maintains its rural openness, allowing long distance views across the land and beyond.		
	Evidence shows that	land to the east of the proposed b	oundary should be kep	t open in order to prevent sprawl and assist in	
		safeguarding the	countryside from encroa	achment.	

Section:	Boundary:	Boundary Name:
7	3	East of York Sports Village

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	The proposed boundary follows built and natural features in the form of a fenced and hedged field boundary following a track.	This section of the boundary marks the extent of existing University of York campus, rather than the extent of built development. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Hedged track			
	reinforced by containing the limits of the urban area in this	ne Campus East development and landscaping. This definition is location where it meets less dense and more open land uses. The uilt and natural features offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:
7	4	Piece of Track South of York Sports Village



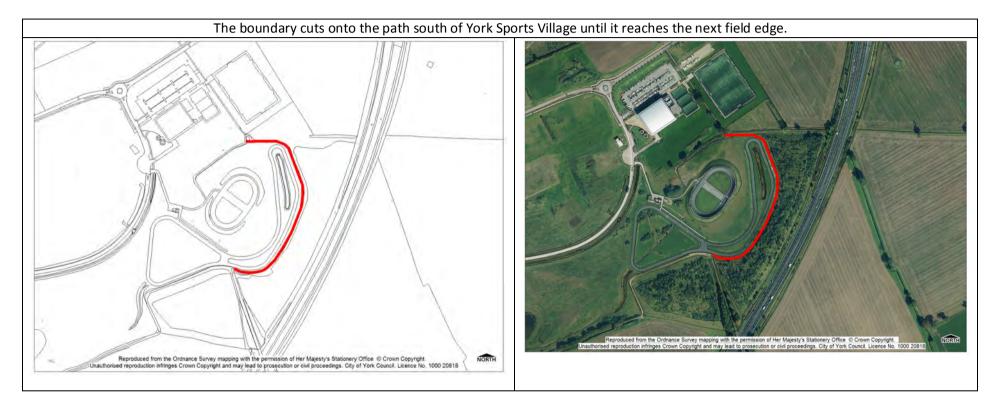
		Strategic Openness			
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt		
eso	Nature	Outdoor Sports Facility - University	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
<u> </u>	Conservation/	of York Sports Village Outdoor	character of York.		
er	Openspace	provision	Purpose 1 - Land is without access to 2 or more services.		
Ö	Green Corridor	Within 250m of Local Corridor (12)	Purpose 3 – Adjacent to University of York's built sports village.		
		Ring Rd Corridor			
	Ancient Wood	N/A			

		L	ocal Openness	
	Histo	pric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 61 University Campus
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	Outdoor Sports Facility - University of York Sports Village Outdoor provision
Openness	Urban Historic Landscape N/A Character		Rural Historic Landscape Character	Enclosed land - Modern improved fields
	of York's outer ring road and the Contemporary field patterns do n area of modern improved fields w consists of large irregular fields de was previously part of the Dunni and 1772	ged significantly due to the construction development of the University of York. ot reflect historic mapping. This is an which lies to the south east of York and efined by erratic hedgerows. This area ngton award and dated between 1770	This section of the boundary marks the extent of existing University of York campus. Land to the north/west/south of the boundary is developed as floodlit sports pitches associated with the adjacent Sport Village. Land in this area should be kept open in order to help provide a parkland setting for the University development. The landscape eastwards is characterised by large, arable, open fields and ditches, with occasional hedgerows and isolated trees. The A64 and electricity pylons are negative human influences on the landscape. Views from the University of York's Heslington East campus fan out beyond the Ring Road, and the wider landscape maintains its rural openness, allowing long distance views across the land and beyond.	
	Evidence shows that lar		roposed boundary shou the countryside from ei	Ild be kept open in order to prevent sprawl and ncroachment.

Section:	Boundary:	Boundary Name:
7	4	Piece of Track South of York Sports Village

LOCAL Permanence         Permanence         m of a         This section of the boundary marks the extent of existing University of York campus, rather than the extent of built development. All of the existing planning permissions				
m of a This section of the boundary marks the extent of existing University of York campus,				
on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area				
Hedged track				

Section:	Boundary:	Boundary Name:	
7	5	Path South of York Sports Village	



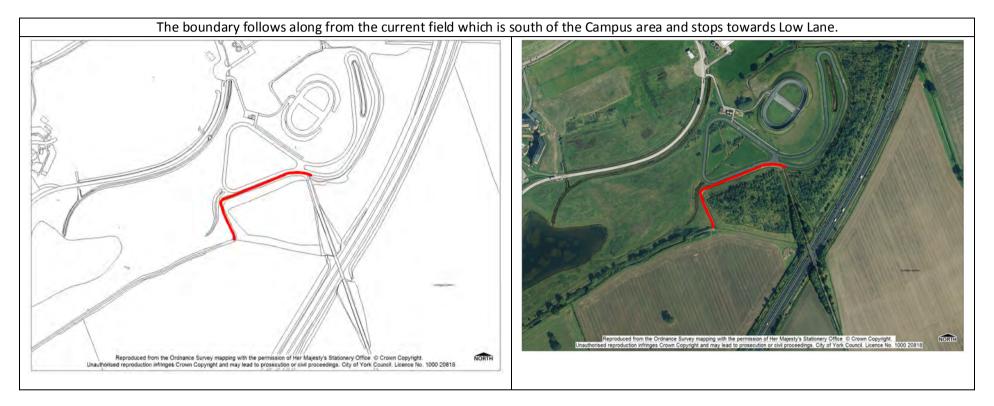
		Strategic Openness				
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt			
SS	Nature	Outdoor Sports Facility - University	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special			
Je	Conservation/ of York Sports Village Outdoor		character of York.			
Openr	Openspace	provision (to north) &	Purpose 1 - Land is without access to 2 or more services.			
		Natural/Semi-natural (to south)	Purpose 3 - Adjacent to University of York's built sports village and natural/semi natural openspace to			
	Green Corridor	Within 250m of Local Corridor (12)	south which forms part of the UoY campus east landscaping. Within 250m of the Ring-road local green			
		Ring Rd Corridor	corridor.			
	Ancient Wood	N/A				

	Local Openness				
	Histo	pric Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 61 University Campus	
	Historic Park & Garden	N/A			
S	Strategic Views	N/A	Open Space Typology	Outdoor Sports Facility - University of York Sports Village Outdoor provision (to north) & Natural/Semi-natural (to south)	
Openness	Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Enclosed land - Modern improved fields	
Ope	The context of this area has changed significantly due to the construction of York's outer ring road and the development of the University of York. Contemporary field patterns do not reflect historic mapping. This is an area of modern improved fields which lies to the south east of York and consists of large irregular fields defined by erratic hedgerows. This area was previously part of the Dunnington award and dated between 1770 and 1772		This section of the boundary marks the extent of existing University of York campus. Land to the north of the boundary is associated with the adjacent Sport Village. Land in this area should be kept open in order to help provide a parkland setting for the University development. The landscape eastwards is characterised by large, arable, open fields and ditches, with occasional hedgerows and isolated trees. The A64 and electricity pylons are negative human influences on the landscape. Views from the Unversity of York's Heslington East campus fan out beyond the Ring Road, and the wider landscape maintains its rural openness, allowing long distance views across the land and beyond.		
	Evidence shows that la		roposed boundary shou the countryside from er	Ild be kept open in order to prevent sprawl and ncroachment.	

Section:	Boundary:	Boundary Name:
7	5	Path South of York Sports Village

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	The proposed boundary follows built and natural features in the form of a fenced and hedged field boundary following a track. The boundary follows the western edge of the track.	This section of the boundary marks the extent of existing University of York campus, rather than the extent of built development. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Fence/hedge line			
	reinforced by containing the limits of the urban area in this	ne Campus East development and landscaping. This definition is location where it meets less dense and more open land uses. The uilt and natural features offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:	
7	6	South East of UoY Campus	



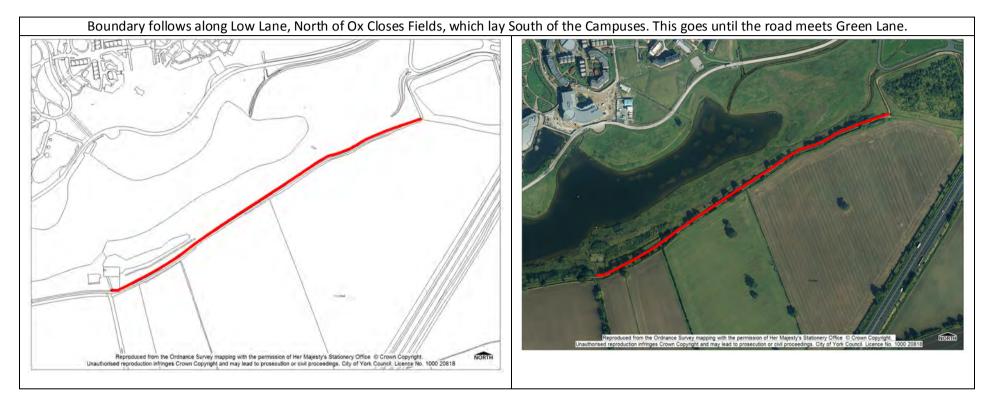
		Strategic Openness				
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt			
(0	Nature	Outdoor Sports Facility - University	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special			
es	Conservation/	of York Sports Village Outdoor	character of York. The idenitified 'Area retaining the rural setting of the City' south of Heslington is			
Openne	Openspace	provision (to north) &	decribed as open agricultural land affording good views towards the Minster and Heslington village; it			
		Natural/Semi-natural (to south)	contributes to giving an impression of a historic City within a rural setting.			
	Green Corridor	Within 250m of Local Corridor (12)	Purpose 1 - Land is without access to 2 or more services.			
		Ring Rd Corridor	<b>Purpose 3</b> - The swathe of land to the north and south has been designated as open space in the Local			
	Ancient Wood	N/A	Plan (Built sports). Land to the south is designated as natural/ semi natural openspace following			
			landscaping at UoY Campus East. Within 250m of the Ring-road local green corridor.			

	Local Openness				
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 61 University Campus	
	Historic Park & Garden	N/A			
	Strategic Views	N/A	Open Space Typology	Outdoor Sports Facility - University of York Sports Village Outdoor provision (to north) & Natural/Semi-natural (to	
				south)	
ess	Urban Historic Landscape	N/A	Rural Historic Landscape	Enclosed land - Modern improved fields	
uua	Character		Character		
Openness		ged significantly due to the construction	This section of the boundary marks the extent of existing University of York campus. Land		
0	of York's outer ring road and the development of the University of York.		to the north is associated with the adjacent Sport Village and to the south is landscaped		
		Contemporary field patterns do not reflect historic mapping. This is an		natural/semi natural openspace. Land in this area should be kept open in order to help	
	area of modern improved fields which lies to the south east of York and		provide a parkland setting for the University development. The landscape eastwards and		
	consists of large irregular fields defined by erratic hedgerows. This area		to the southwest is characterised by large, arable, open fields and ditches, with occasional		
	was previously part of the Dunnington award and dated between 1770		hedgerows and isolated trees. The A64 and electricity pylons are negative human		
	and 1772		influences on the landscape. Views from the Unversity of York's Heslington East campus		
			fan out beyond the Ring Road, and the wider landscape maintains its rural openness,		
			allowing long distance views	across the land and beyond.	
	Evidence chowe that	and to the couth of the propose	 d boundomy obouid bo k	ant anon in arder to provent aprovel accipt in	
			•	ept open in order to prevent sprawl, assist in	
	saleguarding the countr	yside nom encroachment and to	preserve the setting and special character of the historic City of York.		

Section:	Boundary:	Boundary Name:
7	6	South East of UoY Campus

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.  LOCAL Permanence			
	Recognisability	Permanence		
Permanence	The proposed boundary follows built and natural features in the form of a field boundary following a track. The boundary follows the western edge of the track.	This section of the boundary marks the extent of existing University of York campus, rather than the extent of built development. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Track			

Γ	Section:	Boundary:	Boundary Name:
	7	7	Low Lane, South of Proposed University Campus



		Strategic Openness				
	Green Belt Appraisal	Adjacent area Protecting the Rural	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt			
(0		Setting (F2) (to south)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special			
ess	Nature	Amenity openspace (to north) and	character of York. The idenitified 'Area retaining the rural setting of the City' south of Heslington is			
ŭ	Conservation/	Natural/semi-natural (to east).	decribed as open agricultural land affording good views towards the Minster and Heslington village; it			
Jer	Openspace		contributes to giving an impression of a historic City within a rural setting.			
Q	Green Corridor	Within 50m of Local Corridor (12)	Purpose 1- Land is without access to 2 or more services.			
		Ring Rd Corridor	Purpose 3 - The swathe of land to the north has been designated as open space in the Local Plan			
	Ancient Wood	N/A	(Amenity Greenspace).			

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Seperate from but east of Character Area 38 University
	Historic Park & Garden	N/A		Campus
	Strategic Views	N/A	Open Space Typology	Amenity openspace (to north) and Natural/semi-natural (to east).
ness	Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Enclosed land - Modern improved fields
Openness	Character The context of this area has changed significantly due to the construction of York's outer ring road and the development of the University of York. This section of the boundary follows Low Lane which appears in the First Edition OS Survey Plan 1852 as a track marking an administrative boundary. This is an area of modern improved fields which lies to the south east of York and consists of large irregular fields defined by erratic hedgerows. This area was previously part of the Dunnington award and dated between 1770 and 1772		Character This section of the boundary marks the extent of existing University of York campus. Land to the north is associated with the parkland of Campus East. Land in this area should be kept open in order to help provide a parkland setting for the University development. The landscape to the south is characterised by large, arable, open fields and ditches, with occasional hedgerows and isolated trees. The A64 and electricity pylons are negative human influences on the landscape. Views from the Unversity of York's Heslington East campus fan out beyond the Ring Road, and the wider landscape maintains its rural openness, allowing long distance views across the land and beyond.	
			-	ept open in order to prevent sprawl, assist in nd special character of the historic City of York.

Section:	Boundary:	Boundary Name:
7	7	Low Lane, South of Proposed University Campus

	Strategi	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring			
		e boundary illustrated and discussed on this proforma represents the position in		
		f land from the general extent of York's Green Belt (section 7 of the report). Where		
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence		
	Recognisability	Permanence		
ce	The proposed boundary follows built and natural features in the form of a	This section of the boundary follows Low Lane which appears in the First Edition OS		
Permanence	field boundary following a track. The boundary follows the northern edge of	Survey Plan 1852 as a track marking an administrative boundary. All of the existing		
าลท	the track.	planning permissions on the enclosed land which is proposed for inclusion within the		
irm		Green Belt are consistent with acceptable development within the Green Belt and will		
Pe		not change the nature of the area		
	Hedge/Track marking field boundary			
		The proposed boundary has associations with historical features and has been established for a significant period of time. This		
	· ·	area in this location where it meets less dense and more open land		
		m of historical as well as current built and natural features offers		
	strength and	resilience to change.		

Section:	Boundary:	Boundary Name:
7	8	Path North from Green Lane towards UoY. Hedgeline West and Footpath South of Pond at
		UoY Campus. Footpath near Lakeside Way.

North from Green Lane, the boundary goes north towards the tarmac surface area. The boundary continues along a path/boundary line west of the tarmac area towards pond at the University campus. The boundary continues along the path/boundary line as it app



		Strategic Openness			
	Green Belt Appraisal	Adjacent to Area Protecting the	Purpose 4 & 2 - Adjacent land (to the south beyond tree line) sits within an area identified by "The		
SS		Rural Setting (F2)	Approach to the Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the		
Je	Nature	Amenity Greenspace - University	setting and special character of York. Land is described as open agricultural land affording good views		
lue	Conservation/	Camps	towards the Minster and Heslington village; it contributes to giving an impression of a historic City within		
be	Openspace		a rural setting.		
0	Green Corridor	Within 250m of Local Corridor (12)	Purpose 1 - Land is without access to 2 or more services.		
		Ring Rd Corridor	Purpose 3 - The land to the north, including the lake, has been designated as open space in the Local		
	Ancient Wood	N/A	Plan (Amenity Greenspace).		

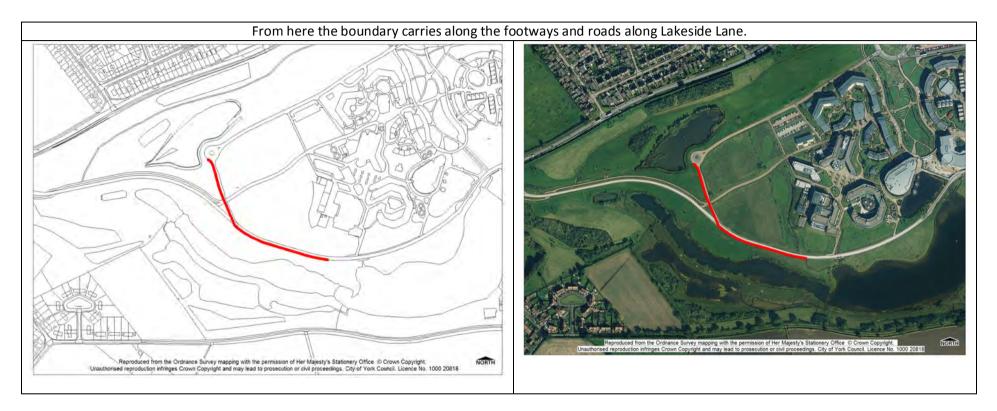
Section:	Boundary:	Boundary Name:	
7	8	Path North from Green Lane towards UoY. Hedgeline West and Footpath South of Pond at	
		UoY Campus. Footpath near Lakeside Way.	

	Local Openness				
	Historic Context			Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 61 University Campus	
	Historic Park & Garden	N/A			
	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - University Camps - AGS & Outdoor Sports Facility & University of York Sports Village Outdoor provision	
S	Urban Historic Landscape	N/A	Rural Historic Landscape	Enclosed land - Modern improved fields	
nes	Character		Character		
Openness	The context of this area has changed significantly due to the construction of York's outer ring road and the development of the University of York. This section of the boundary does not follow historic features. This is an area of modern improved fields which lies to the south east of York and consists of large irregular fields defined by erratic hedgerows. This area was previously part of the Dunnington award and dated between 1770 and 1772		This section of the boundary links Low Lane to Lakeside Way, along the University of York's southern lake. Land in this area should be kept open in order to help provide a parkland setting for the University development. Land in the vicinity lies withn the extent of the University of York's outine planning consent for the Heslington East campus. Land to the north of the boundary has a strong relationship with the University campus development to the north. The landscape to the south is characterised by large, arable, open fields and ditches, with occasional hedgerows and isolated trees. The A64 and electricity pylons are negative human influences on the landscape. Views from the University of York's Heslington East campus fan out beyond the Ring Road, and the wider landscape maintains its rural openness, allowing long distance views across the land and beyond.		
	Evidence shows that land to the south and west of the pro assist in safeguarding		oposed boundary shoul the countryside from er		

Section:	Boundary:	Boundary Name:
7	8	Path North from Green Lane towards UoY. Hedgeline West and Footpath South of Pond at
		UoY Campus. Footpath near Lakeside Way.

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.					
	LOCAL	LOCAL Permanence				
	Recognisability	Permanence				
Permanence	This section of the boundary links Low Lane to Lakeside Way, along the University of York's southern lake, in part following the southern extent of the lake, cutting across it and continuing along a footpath on its northern edge.	Land in the vicinity lies within the extent of the University of York's outine planning consent for the Heslington East campus. Land in this area should be kept open in order to help provide a parkland setting for the University development. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area				
	Rear boundary of Pond					
	reinforced by containing the limits of the urban area in this	ne Campus East development and landscaping. This definition is location where it meets less dense and more open land uses. The uilt and natural features offers strength and resilience to change.				

Section:	Boundary:	Boundary Name:		
7	9		Boundary along Lakeside Lane.	



			Strategic Openness
	Green Belt Appraisal	Adjacent to Area Protecting the	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
(0		Rural Setting (F2)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
ess	Nature	Amenity Greenspace - University	character of York. The idenitified 'Area retaining the rural setting of the City' south of Heslington is
ŭ	Conservation/	Campus - AGS	decribed as open agricultural land affording good views towards the Minster and Heslington village; it
Jer	Openspace		contributes to giving an impression of a historic City within a rural setting.
Q	Green Corridor	Within 250m to Local Corridor (12)	Purpose 1- Land has access to 2 or more services.
		Ring Rd Corridor	<b>Purpose 3</b> - The swathe of land to the west has been designated as open space in the Local Plan
	Ancient Wood	N/A	(Amenity Greenspace).

L		Local Openness	
His	Historic Context		Openness and Urban Fabric
Conservation Area	Heslington Village conservation area within 500m	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
Listed Buildings	Within 500m		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 61 University Campus
Historic Park & Garden	N/A		
Strategic Views	N/A	Open Space Typology	Amenity Greenspace - University Campus - AGS
Urban Historic Landscape Character			Enclosed land - Modern improved fields
Character Heslington Village is a conservation area, and it contains a significant number of liisted buildings, including Heslington Hall (Grade II*) and the Grade II listed village parish church of St Paul's. The rural setting of Heslington (from the east) is impacted on by the development of the Heslington East campus. The buffering between the Heslington East campus and Heslington Village helps to maintain the localised character of the historic village despite the change in its setting to the east. This is an area of modern improved fields which lies to the south east of York and consists of large irregular fields defined by erratic hedgerows. This area was previously part of the Dunnington award and dated between 1770 and 1772. The context of this area has changed significantly due to the construction of York's outer ring road and the development of the University of York. This section of the boundary does not follow historic features. <b>Evidence shows that land to the west of the proposed</b>		Character This section of the boundary links Lakeside Way to Goodricke Lane. Land in this area should be kept open in order to help provide a parkland setting for the University development. Land in the vicinity lies withn the extent of the University of York's outine planning consent for the Heslington East campus. Land to the east of the boundary has a strong relationship with the University campus development. Land to the west extends to the existing countryside.	

Section:	Boundary:	Boundary Name:
7	9	Boundary along Lakeside Lane.

	Strategi	ic Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	. Permanence		
0	Recognisability	Permanence		
Permanence	The proposed boundary follows Lakeside Lane until its junction with Goodricke Lane.	Land in the vicinity lies within the extent of the University of York's outline planning consent for the Heslington East campus. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road Carrigeway			
	reinforced by containing the limits of the urban area in this	he Campus East development and landscaping. This definition is location where it meets less dense and more open land uses. The puilt and natural features offers strength and resilience to change.		

Section:	Boundary:	Boundary Name:
7	10	Boundary along Goodricke Lane and Field Lane



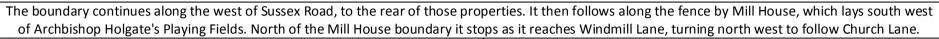
			Strategic Openness
	Green Belt Appraisal	Adjacent to Area Protecting the	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt
		Rural Setting (F2)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
SS	Nature	Amenity Greenspace - University	character of York. (NB: The northern boundary of the closest idenitified 'Area retaining the rural setting
Je	Conservation/	Camps - AGS	of the City' east of Heslington extend to the closest field boundary to the west. Land is decribed as open
- UI	Openspace		agricultural land affording good views towards the Minster and Heslington village; it contributes to giving
b	Green Corridor	N/A	an impression of a historic City within a rural setting.)
0	Ancient Wood	N/A	Purpose 1 - Land has access to 2 or more services.
			Purpose 3 - The swathe of land contained within the GB boundary has been designated as open space in
			the Local Plan (Amenity Greenspace).

		L	ocal Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 61 University Campus
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - University Camps - AGS
	Urban Historic Landscape Character	N/A	Rural Historic Landscape Character	Enclosed land - Modern improved fields
Openness	Heslington Village is a conservation area, and it contains a significant number of listed buildings, including Heslington Hall (Grade II*) and the Grade II listed village parish church of St Paul's. The rural setting of Heslington (from the east) is impacted on by the development of the Heslington East campus. The buffering between the Heslington East campus and Heslington Village helps to maintain the localised character of the historic village despite the change in its setting to the east. In relation to the protection of Badger Hill as a distinct neighbourhood, the provision of a broad band of open space along the northern boundary of the Campus East development, and the retention of green belt in this location, is a significant factor. The context of this area has changed significantly due to the construction of York's outer ring road and the development of the University of York. The southern section of this boundary does not reflect historic features; the northern section, along Field Lane, follows the path of a historic route leading from Heslington towards York Road (First Edition OS Survey Plan 1852).		significant green/landscape Kimberlow Hill, provide a gro setting of Heslington and se Field Lane is predominately falls within the Heslington E character, representing an in development.	ment has been generously landscaped, and maintains a buffer to the north and west which, in combination with een edge to development and help to protect both the rural paration with Badger Hill to the north. Land to the north of residential in character. Land to the south of Goodricke Lane ast campus. The land between is significantly different in mportant green buffer between these areas of built
	Evidence shows tha		of the proposed bounda countryside from encro	ary should be kept open in order to assist in achment.

Section:	Boundary:	Boundary Name:
7	10	Boundary along Goodricke Lane and Field Lane

Strategic Permanence			
	he long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring		
		e boundary illustrated and discussed on this proforma represents the position in	
		of land from the general extent of York's Green Belt (section 7 of the report). Where	
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.	
	LOCAL	. Permanence	
	Recognisability	Permanence	
Permanence	The proposed boundary follows the built features of Goodricke Lane to the	Land to the south of Goodricke Lane lies within the extent of the University of York's	
ner	south, Kimberlow Hill to the east and Field Lane to the north. The GB	outline planning consent for the Heslington East campus. The northern section, along	
na	boundary follows the inner edge of the footpath, following the	Field Lane, follows the path of a historic route leading from Heslington towards York	
eri	hedged/landscaped boundary of open space.	Road (First Edition OS Survey Plan 1852). All of the existing planning permissions on	
2		the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the native of	
		with acceptable development within the Green Belt and will not change the nature of the area	
		נוכ מוכמ	
	Road Carriageway		
	The proposed boundary follows a mix of historical boundaries	s and the Campus East development and landscaping. This definition	
	is reinforced by containing the limits of the urban area in thi	s location where it meets less dense and more open land uses. The	
	layering of different boundary features including hostorical	, current built and natural features offers strength and resilience to	
	change.		

Section:	Boundary:	Boundary Name:
7	11	West of Sussex Road. South West of Archbishop's Playing Fields. Mill House Windmill
		Lane. East of University Science Park, Windmill Lane. Church Lane.





		Strategic Openness		
	Green Belt Appraisal	Adjacent to Area Protecting the	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt	
SS		Rural Setting (F2) (to south)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special	
Je	Nature	N/A	character of York. 'Area retaining the rural setting of the City' east of Heslington extends to Field Lane, to	
penr	Conservation/		the south. Land is decribed as open agricultural land affording good views towards the Minster and	
	Openspace		Heslington village; it contributes to giving an impression of a historic City within a rural setting.	
0	Green Corridor	N/A	Purpose 1 - Land has access to 2 or more services.	
	Ancient Wood	N/A	Purpose 3 - Land does not have a nature conservation designation, nor is it allocated openspace. Note	
			that land to the north is idenitified as a Local Green Corridor (Archbishop Holgate School Playing Fields).	

Section:	Boundary:	Boundary Name:	
7	11	West of Sussex Road. South West of Archbishop's Playing Fields. Mill House Windmill	
		Lane. East of University Science Park, Windmill Lane. Church Lane.	

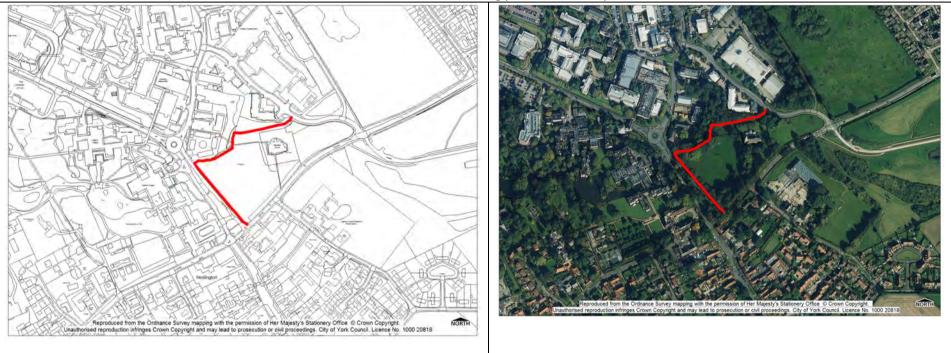
Historic Context			Openness and Urban Fabric	
Conservation Area	Heslington Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland	
Listed Buildings	Grade II St Paul's Church			
Scheduled Monument		Urban Characterisation	Adjacent to Character Area 61 University Campus	
Historic Park & Garden	N/A			
Strategic Views	N/A	Open Space Typology		
Urban Historic Landscape	N/A	Rural Historic Landscape	Enclosed land Modern improved fields	
Character		Character		
1852 which help to define the extent of this parcel of land; Heslington windmill on the north western corner with a well to its south. An isolated residential property currently sits on the site of the Mill. The remaining context of this area has changed significantly due to the construction of the Badger Hill Estate in the 1960's. This section of the boundary does not follow historic features. To the south, St Paul's Church is the Heslington Parish church, and is listed Grade II. Dean's Acre is an area of land behind and immediately adjacent to the east of it. Both are within the Heslington Conservation area, as are the playing fields to the west. The relief road linking the west and east campuses runs along the north eastern corner of Dean's Acre, and the green belt boundary has been drawn to follow it, before turning along Church Lane.		and Archbishop Holgate's Se York Science Park to the we character, particularly at its Church Lane. This parcel of character and is read/ funct for the historic setting of Yo	eastern edge; the rear boundary of Badger Hill Primary Schoo econdary School to the north; large buildings associated with est of Windmill Lane. Windmill Lane remains largely rural in southernmost extent, and where it turns the corner onto land represents an open buffer between areas of distinct cionally links with the wider countryside and areas important ork to the south.	

Section:	Boundary:	Boundary Name:	
7	11	West of Sussex Road. South West of Archbishop's Playing Fields. Mill House Windmill	
		Lane. East of University Science Park, Windmill Lane. Church Lane.	

	Strategie	c Permanence	
	he long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring eyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in dvance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where here is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
	LOCAL	Permanence	
	Recognisability	Permanence	
Permanence	The proposed boundary follows a recognisable mix of built and natural features: the fenced/hedged boundary of the adjacent residential properties, punctuated by trees and shrubs; a tree lined boundary with adjacent schools; the remaining extent of Windmill Lane leading onto Church Lane, itself bounded by an established tree line. The boundary excludes Windmill Lane and Church Lane from the Green Belt.	The boundary marks the extent of the urban area where it meets open land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	Rear boundary of properties (residential/education) /road carriageway The proposed boundary has been established for a significant period of time. This definition is reinforced by containing the limits		
	of the urban area in this location where it meets less dense ar	nd more open land uses. The layering of different boundary features natural features offers strength and resilience to change.	

Section:	Boundary:	Boundary Name:
7	12	North/northwest of Heslington Church and west of Playing Fields at University Road

The boundary follows along north of Heslington Church and towards the nearby playing fields. The boundary then follows the edge of the playing fields, north west of the church. From here it covers the remaining part of University Road until it reaches Main Street



		Strategic Openness			
	Green Belt Appraisal	Within 50m of area Protecting the	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt		
(0		Rural Setting (F2)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
ess	Nature	Amenity Greenspace - University	character of York. (Nb The northern boundary of the closest idenitified 'Area retaining the rural setting		
JUC	Conservation/	Camps - AGS	of the City' east of Heslington extends to Field Lane, to the south. Land is decribed as open agricultural		
Jer	Openspace		land affording good views towards the Minster and Heslington village; it contributes to giving an		
0 D	Green Corridor	Within 250m of Local Corridor (22)	impression of a historic City within a rural setting.)		
		Badger Wood Walk	Purpose 1 - Land has access to 2 or more services.		
	Ancient Wood	N/A	<b>Purpose 3</b> - Land between University Road and Heslington Church, including the grounds of the church,		
			is designated as open space; part of this parcel is in use as playing fields.		

	Local Op	penness	
	Historic Context	Openness and Urban Fabric	
Conservation Area Listed Buildings	<ul> <li>Within Heslington Conservation Areas no 26</li> <li>St Paul's Church Grade II; within 50m of Grade 2* Heslington Hall, University Road ,Heslington and Grade II Railings.</li> </ul>	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
Scheduled Monument Historic Park & Garden Strategic Views Urban Historic Landscape Character	N/A       N/A       N/A       Settlement Planned estate	Urban Characterisation Open Space Typology Rural Historic Landscape Character	Adjacent to Character Area 61 University Campus & Character Area 62 Heslington and expansion Amenity Greenspace - University Camps - AGS Enclosed land Modern improved fields
development of the Heslington which is already contained by The village itself is included in which the open character of th to Annex 3). St Paul's Church is the Hesling is an area of land behind and i within the Heslington Conserv boundary turns west off Church rear of St Paul's Church to wh Road follows the historic carria Heslington (First Edition OS Su Heslington Hall is in the Heslin Road; the Hall, it's railings, gat Grade II*. The Hall is the focal West campus. The green belt location.	Village (from the east) is impacted on by In East campus, but not from the north and west newer development outside the conservation area. Green Belt, due to the to the important contribution the village makes to the openness of Green Belt (refer ton Parish church, and is listed Grade II. Dean's Acre mmediately adjacent to the east of it. Both are ation area, as are the playing fields to the west. The ch Lane, and follows the historic hedgeline to the ere it joins, what is now, University Road. University ageway linking Heslington Road with the village of rvey Plan 1852). gton conservation area to the west of University es and piers, as well as other structures are listed I point of both Heslington village and the Heslington helps to maintain the setting of the Hall in the hat land contained by this section of the p	University of York's He and Heslington Hall to as amenity greenspace	

safeguarding the countryside from encroachment. Further, land within the context of the boundary, south of Main Street, should be kept open.

### **Strategic Permanence**

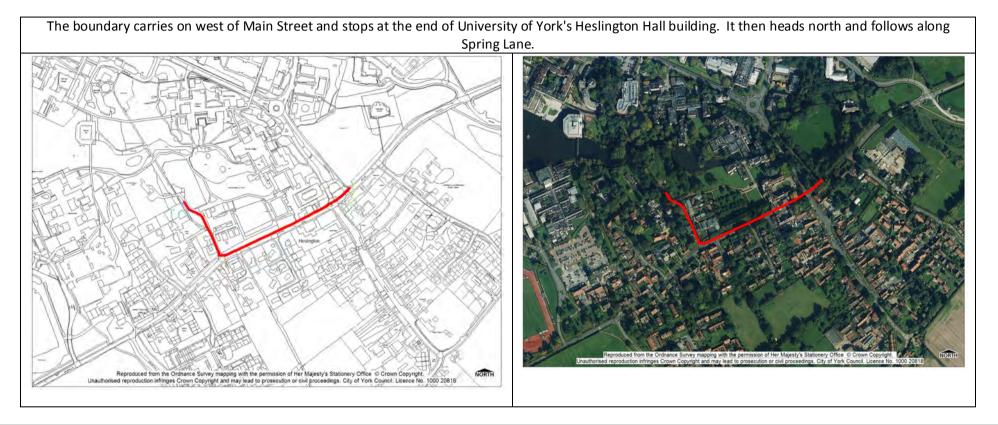
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

### **LOCAL** Permanence

	Recognisability	Permanence
Permanence	The proposed boundary follows built and natural features in the form of a hedged/tree lined path. The Green Belt boundary follows the southern extent of the path. Where the tree line joins University Road it turns south; the GB boundary follows the eastern boundary of the road, until it meets Main Street.	This section of the boundary follows the historic hedgeline to the rear of St Paul's Church to where it joins, what is now, University Road. University Road follows the historic carriageway linking Heslington Road with the village of Heslington (First Edition OS Survey Plan 1852). All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
	Hedged /tree	lined path and road.

The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
7	13	Main Street by UoY Heslington Hall to Spring Lane.



			Strategic Openness
SS	Green Belt Appraisal	Within 50m of area Protecting the Rural	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the
		Setting (F2)	Green Belt Appraisal" (2003, and its subsequent updates) as important in preserving the setting
Je	Nature	Land to the north of Main Street and east of	and special character of York.
penr	Conservation/	Spring Lane is allocated as open space in the	Purpose 1-Land has access to 2 or more services.
	Openspace	Local Plan (Local Park	Purpose 3 - Land to the north of Main Street and east of Spring Lane is allocated as open space
0	Green Corridor	Adjacent to Local Corridor (23) Archbishop	in the Local Plan (Local Park).
		Holgate	
	Ancient Wood	N/A	

		l	ocal Openness		
	Historic Context		Openness and Urban Fabric		
53	Conservation Area	Within Heslington Conservation Areas no 26	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland	
	Listed Buildings	Within 50m of Grade 2; 5 Main Street Heslington, Heslington Hall & Railings, Gates, And Piers 30m N Heslington Hall, Heslington Anglican And Methodist Church & Font 2.5m N Heslington Church			
	Scheduled Monument Historic Park & Garden	N/A Yes – landscape elements of University of York campus (Designated Aug 2018)	Urban Characterisation	Adjacent to Character Area 61 University Campus	
une	Strategic Views	N/A	Open Space Typology		
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Institutional University	
C	This is York university campus which is an active institution with very large scale buildings. This area has fragmentary legibility of the previous HLC which was piecemeal enclosure. The campus dates to 1963 and has completely changed the character. The rural setting of Heslington Village (from the east) is impacted on by development of the Heslington East campus, but not from the north and west which is already contained by newer development outside the conservation area. Heslington village itself is included in Green Belt, due to the to the important contribution which the open character of the village makes to the openness of Green Belt (refer to Annex 3). Heslington Hall is in the Heslington conservation area to the west of University Road; the Hall, it's railings, gates and piers, as well as other structures are listed Grade II*. The Hall is the focal point of both Heslington village and the Heslington West campus. Although the Hall		University of York's Heslington Heslington Hall to the east. greenspace. The walled gard side of Main Street and east	ge of the built up area, with the southern extent of the on West campus to the north and University Road and Land to the north of the boundary is allocated as amenity den of Heslington Hall forms a distinctive edge to the north of Spring Lane. It's height and position on the back edge of ure to the streetscene, and exclude land to the north from	

Section:	Boundary:	Boundary Name:
7	13	Main Street by UoY Heslington Hall to Spring Lane.

itself is not included in the green belt, the green belt helps to maintain the setting of the Hall in this location.

Evidence shows that land contained by this section of the proposed boundary should be kept open in order to assist in safeguarding the countryside from encroachment and to preserve the setting and special character of the historic City of York.

#### **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

	Recognisability	Permanence		
Permanence	The proposed boundary follows the wall marking the southern and western extent of Heslington Hall's Walled Garden, bordering Main Street and turning north along Spring Lane.	This section of the boundary follows the walled garden of Heslington Hall, which forms a distinctive edge to the north side of Main Street and east of Spring Lane. It's height and position on the back edge of the footpath provide enclosure to the streetscene, and exclude land to the north from view (First Edition OS Survey Plan 1852). This boundary also marks the southernmost extent of the existing University Campus (Campus West), excluding the University campus from Green Belt. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Walled bound	ary of historic garden		
The proposed boundary has associations with historical features and has been established for a significant period definition is reinforced by containing the limits of the urban area in this location where it meets less dense and mor uses. The layering of different boundary features in the form of historical and current built and natural features offers resilience to change.				

Section:	Boundary:	Boundary Name:
7	14	Boundary along properties at Walnut Close & Main Street



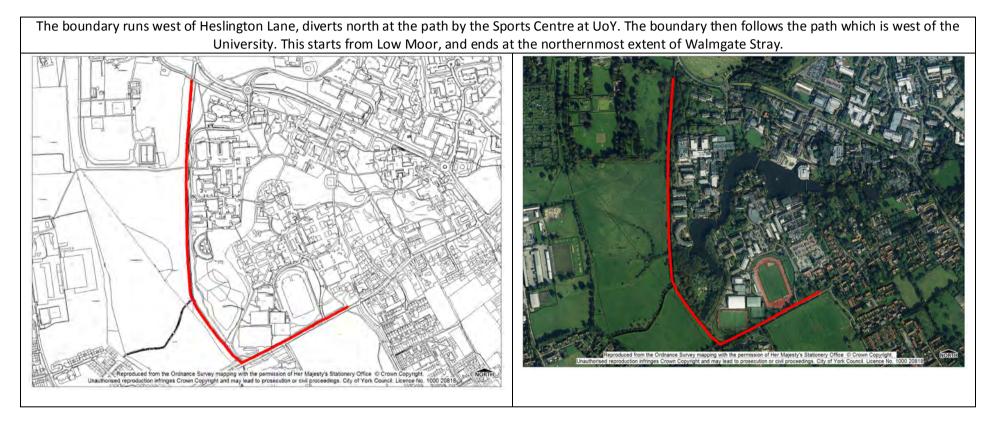
	Strategic Openness				
	Green Belt Appraisal	Adjacent to Green Wedge (C3)	Purpose 4 & 2 - Adjacent land does not sit within an area identified by "The Approach to the Green Belt		
esse		(to south)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
JUC	Nature Conservation/	N/A	character of York. Boundary		
Jer	Openspace		Purpose 1- Land has access to 2 or more services.		
g	Green Corridor	Adjacent to Distirct corridor 07-	<b>Purpose 3</b> - Adjacent land does not have a nature conservation designation. The boundary meets the		
		Tillmire	Heslington District corridor to the south.		
	Ancient Wood	N/A			

Local Openness					
	Historic Context		Openness and Urban Fabric		
Conservation Area	Adjacent Heslington Conservation Area No 26	ECUS Landscape Appraisal	Not Applicable		
Listed Buildings	Within 50m of Grade 2; 5 Main Street Heslington, Heslington Hall & Railings, Gates, And Piers 30m N Heslington Hall, Heslington Anglican And Methodist Church & Font 2.5m N Heslington Church				
Scheduled Monument	N/A	Urban	Adjacent to Character Area 61 University Campus and		
Historic Park & Garden	Yes – landscape elements of University of York campus (Designated Aug 2018)	Characterisation	Character Area 62 Heslington and expansion		
Strategic Views	N/A	Open Space Typology			
Urban Historic Landscape Character	Institutional University	Rural Historic Landscape Character	N/A		
The rural setting of Heslington Village (from the east) is impacted on by development of the Heslington East campus, but not from the north and west which is already contained by newer development outside the conservation area. Heslington village itself is included in Green Belt, due to the to the important contribution which the open character of the village makes to the openness of Green Belt (refer to Annex 3). Properties leading off Spring Lane and Main Street sit within the Heslington Conservation Area boundary; properties leading off Walnut Close do not.		This section of the boundary marks the southern extent of the University of York's Heslington West campus, including residential properties to the south within Green Belt (Walnut Close and Spring Lane). This marks the distinction in character between the University's campus development and the vilage of Heslington.			

Section:	Boundary:	Boundary Name:
7	14	Boundary along properties at Walnut Close & Main Street

Strategic Permanence					
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is cap					
	beyond the plan period considering development needs in the longer term. The	e boundary illustrated and discussed on this proforma represents the position in			
	advance of considering whether exceptional circumstances justify the release of	f land from the general extent of York's Green Belt (section 7 of the report). Where			
	there is a proposed site allocation which removes land from the general extent	of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL	Permanence			
	Recognisability	Permanence			
ce	The proposed boundary follows rear curtilage boundaries (tree/fence line) of	This section of the boundary follows the southernmost extent of the existing			
len	residential properties on Spring Lane, Walnut Close, The Orchard, Dalham	University Campus (Campus West), excluding the University Campus from Green Belt.			
lar	House and Farm Grove, until its intersection with Heslington Road.	All of the existing planning permissions on the enclosed land which is proposed for			
ermanence		inclusion within the Green Belt are consistent with acceptable development within			
2		the Green Belt and will not change the nature of the area			
	Fenced/ hedged	Fenced/ hedged rear property boundaries			
	The proposed boundary has associations with historical feat	tures and has been established for a significant period of time. This			
	•••	•			
	definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.				

0



		Strategic Openness			
	Green Belt Appraisal	N/A	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt		
(0	Nature	Land north of Heslington Road is	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
ess	Conservation/	designated as open space (Outdoor	character of York. Walmgate Stray, to the west of this section of the boundary, has historical		
ů,	Openspace	Sports Facilities). Land west of this	importance as common grazing, and is presently maintained as public open space. It affords open views		
Jer		section of the boundary is natural	of the city and the Minster set against a rural foreground. Further, it is situated adjacent to the Retreat		
Q		and semi-natural green space.	and Heslington Road conservation area, the setting of which is enhanced by the presence of the stray.		
	Green Corridor	Adjacent to District Corridor (07)	Land south of the boundary, south of Heslington, affords good views towards the Minster and Heslington		
		Tilmire	village.		
	Ancient Wood	N/A	Purpose 1 - Land has access to 2 or more services.		

Section:	Boundary:	Boundary Name:
7	15	Heslington Lane / path west of University of York.

	Purpose 3 - Land north of Heslington Road is designated as open space (Outdoor Sports Facilities). Land
	west of this section of the boundary is natural and semi-natural green space. Boundary adjoins Tillmire
	district green corridor.

	Local Openness			
		Historic Context	Openness and Urban Fabric	
	Conservation Area	Adjacent Heslington Conservation Area No 26	ECUS Landscape	Not Applicable
	Listed Buildings	Withn 250m of Grade 2; Balustrade 2m N,	Appraisal	
		Railings, Gates, And Piers 30m N, Gate Piers,		
		Gates To Walled Garden 40m S, Orangery 50m SW, Heslington Hall & 5 Main Street, Heslington		
		& The Retreat Grade II.		
	Scheduled Monument	N/A	Urban	Adjacent to Character Area 61 University Campus, Character
	Historic Park & Garden	Yes – landscape elements of University of York	Characterisation	Area 62 Heslington and expansion and Character Area 63
SS		campus (designated Aug 2018) & 250m of		The Retreat & Walmgate Stray
Openness		Grounds associated with the Retreat		
bei	Strategic Views	(designated Oct 2018). N/A	Open Space	
0	Strategic views		Typology	
	Urban Historic Landscape	Institutional University	Rural Historic	Settlement - Nucleated village
	Character		Landscape	
			Character	
		llage is impacted on by development of the	To the south, this section of the boundary marks the southern amd western	
		from the north and west which is already	extent of the University of York's Heslington West campus. This marks the	
	contained by newer development outside the conservation area. Heslington village itself is included in Green Belt, due to the to the important contribution		distinction in character between the University's campus development and walmgate stray to the west as well open land identified for its importance to the	
	-	village makes to the openness of Green Belt (refer	historic character and setting of York to the South.	
	to Annex 3).			č
	This section of the boundary follo	ows distinctive historic features: the southermost		
	section follows the line of Main S	treet/Heslington Lane, connecting Heslington		

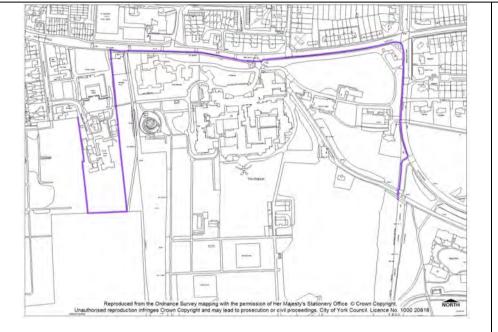
Section:	Boundary:	Boundary Name:
7	15	Heslington Lane / path west of University of York.

with the village of Fulford to the west; the remainder follows a historic hedge line/ditch running due north along the eastern extent of Walmgate Stray/Low Moor. Evidence shows that land contained by this section of the proposed boundary should be kept open in order to assist in safeguarding the countryside from encroachment and to preserve the setting and special character of the historic City of York.

**Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence Permanence The proposed boundary follows the northern (kerbed) edge of Heslington This boundary has significance in its longevity: both sections reflect the First Edition Lane, including the road itself within the green belt. The boundary turns OS Survey Plan 1852. This section of the boundary also follows the southernmost north, following the hedged tree line which marks the eastern extent of extent of the existing University Campus (Campus West), excluding the University Campus from Green Belt All of the existing planning permissions on the enclosed land Walmgate Stray. which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area **Rear of University campus** The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
7	16	Green Dykes Lane, Garrow Hill and Heslington Road

The boundary then continues from the south of Green Dykes Lane and Garrow Hill until Thief Lane/Heslington Road. This then continues along to the west of Heslington Road until St Lawrences Primary School. The boundary then follows the tree line south to the rear of properties at William Plows Avenue until the allotments whereat it returns and carries on north to the southern point of Belle Vue Terrace.





		Strategic Openness			
	Green Belt Appraisal	Adjacent to part of Walmgate Stray (A3)	Purpose 4 & 2 - Adjacent land is within an area identified by "The Approach to the Green Belt		
		and within 50m of Green Wedge (C2 &	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
SSS		C3)	character of York. Land to the rear of William Plows Avenue and to the south of the built		
Openne	Nature	Walmgate Stray is designated as Natural/	elements of The Retreat sit within Walmgate Stray. Areas tot he south of the retreat are also		
	Conservation/	semi natural openspace. Also within	identified as within green wedge. This section of the boundary also runs adjacent to the Retreat		
	Openspace	proximity of "The Retreat" outdoor sports	and Heslington Road conservation area, the setting of which is enhanced by the presence of		
-		facilities	Walmgate stray to the south.		
	Green Corridor	Within 50m of District Corridor (07)	Purpose 1- Land has access to 2 or more services.		
		Tilmire	Purpose 3 - Land west of University Road (The Retreat) is designated as natural/semi natural		

Section:	Boundary:	Boundary Name:
7	16	Green Dykes Lane, Garrow Hill and Heslington Road

Ancient Wood

N/A

greenspace (Walmgate Stray) and is part of a district green corridor.

		Loca	l Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Within and adjacent to Heslington Conservation Area No 26 / Retreat Area of Archaeological Importance	ECUS Landscape Appraisal	Not Applicable
	Listed Buildings	Adjacent to The Retreat (Grade 2*); 1-5 Hesketh Cottages Heslington Lane		
	Scheduled Monument	N/A	Urban	Within Character Area 63 The Retreat & Walmgate Stray.
Openness	Historic Park & Garden	Yes - Associated gardens with the Retreat (designated Oct 2018) & landscape elements of University of York campus (designated Aug 2018)	Characterisation	Adjacent to Character Area 61 University Campus.
	Strategic Views	N/A	Open Space Typology	Walmgate Stray (natural Semi-natural) openspace partly abuts the boundary.
Op	Urban Historic Landscape Character	Institutional (Medical)	Rural Historic Landscape Character	Settlement Planned estate (Irregular Boundary)
	open character of the Conservati south to Walmgate Stray and eas of York. It consists of a series of edge of the city. The Retreat sits Lawrence Street. During the med Moor and common land serving was enclosed in 1757 creating W Fulford. In 1973 York Quakers pu mentally ill members in open sur	nservation Area was designated in 1975. The on Area extends west to York Cemetery, st to the landscaped campus of the University listed buildings and open greenspace on the to the south of the Roman route of dieval period the area formed part of Low Fulford village situated to the west. The area almgate Stray from the common lands of urchased land to create a new hospital for roundings with access to gardens and ucted in 1796, and is still in use as a place for ental health issues.	parkland surrounded by adjoining parkland, givin greenspace on the edge Cemetery, south to Wal University. The Retreat over Walmgate Stray; la storey listed building is the private walled gard important place for graz area closest to The Retr	ervation area are recognised to be that The Retreat is set in y high walls but with views out and a series of gardens and ng a very open landscape character consisting mainly of open e of the city. The Conservation Area extends west to York Imgate Stray and east to the landscaped campus of the occupies high ground with views north of the City and south and slopes down towards the south and Low Moor. The 3 located adjacent to Heslington Road (to the north. Aside from en, the historic, open landscape surrounding it has provided an zing and agricultural practice since the medieval period. The reat is more park like in nature, attested by the purposely n attempt to make the Stray areas more recreational spaces.

Section:	Boundary:	Boundary Name:
7	16	Green Dykes Lane, Garrow Hill and Heslington Road

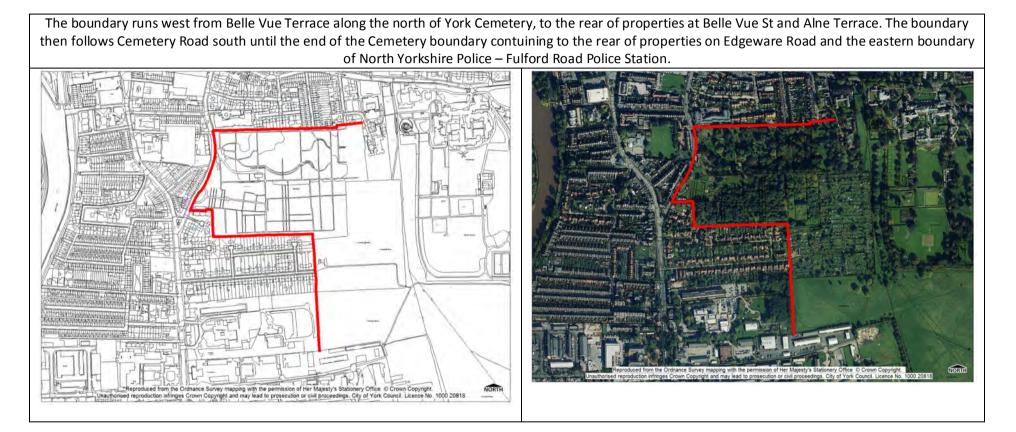
The open aspect of the parkland adjacent to Walmgate Stray means that they are synoymous and read together in the landscape. Evidence shows that land contained by this section of the proposed boundary should be kept open in order to assist in safeguarding the countryside from encroachment and to preserve the setting and special character of the historic City of York.

#### **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

	Recognisability	Permanence
Permanence	Recognisability The proposed boundary includes land to the north of Green Dykes Lane, including Garrow Hill and the Retreat, in Green Belt. The boundary follows the hedgeline until it joins University Road, turning west to follow the southern highway edge on Thief Lane/University Road. The boundary then follows the tree line south to the rear of properties at William Plows Avenue until the allotments whereat it returns and carries on to the southern point of Belle Vue Terrace.	The boundary follows existing features on the ground, predominantly road carriageways and established hedge and mature tree lines. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
	The proposed boundary has associations with historical feat definition is reinforced by containing the limits of the urban uses. The layering of different boundary features in the for	oad and Thief Lane/Heslington Road. Tree line to curtilage of William Plow Ave. ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land m of historical as well as current built and natural features offers esilience to change.

Section:	Boundary:	Boundary Name:
7	17	North of York Cemetery / Cemetery Road and r/o Fulford Police Station



		Strategic Openness			
	Green Belt Appraisal Green wedge C3 and Stray (Walmgate		Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt		
SS		Stray A3)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special		
Je	Nature	Cemetaries - York Cemetery, Allotments -	character of York. This extension to Walmgate Stray has historical importance as common		
Sur	Conservation/	Low Moor and District Allotments &	grazing, and is presently maintained open space. The green wedge helps protect the open		
be	Openspace	Natural and Semi Natural - Walmgate Stray	setting of the City and open space adjacent to the Barracks. It provides a rural setting to the City		
0	Green Corridor	Adjacent to District Corridor (07) Tilmire &	affording good views of the Minster.		
		Adj to Local Corridor (28) Fulford Road	Purpose 1 - Land has access to 2 or more services.		
		Fulford Cross	Purpose 3 - Adjacent land is designated as open space, in part as a cemetery and churchyard, and		

Section:	Boundary:	Boundary Name:
7	17	North of York Cemetery / Cemetery Road and r/o Fulford Police Station

Ancient Wood N/A

as allotment space to the south. Land also forms part of a District level Green Corridor.

		Local	Openness	
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Adj Heslington Rd Con Area No ?, Within 50m of Fulford Rd Con Area No 30 & 250m of Cnetralk Histori	ECUS Landscape Appraisal	Land not evaluated
	Listed Buildings	Adj to Grade 2; York Cemetery Railings, Gates, Piers, Within 50m of Grade 2 Terry Monument, Plot No 1977 York Cemetery, 49 Cemetery Road, Fulford District Conservative Club		
S	Scheduled Monument	Within 250m of SAM (10) SMR No. 287; Lamel Hill( Anglo-Saxon Tumulus)	Urban Characterisation	Adjacent to Character Area 60 Lawrence St and Heslington Rd; Character Area 63 The Retreat & Walmgate Stray; 64
nes	Historic Park & Garden	N/A		Imphal Barracks & 65 Fulford Road Area
Openness	Strategic Views	General City Wide Fixed View with Focal Point of Minster from A64 South of Fulford	Open Space Typology	Cemetaries - York Cemetery, Allotments - Low Moor and District Allotments & Natural and Semi Natural - Walmgate Stray
	Urban Historic Landscape Character	Settlement Through terraces	Rural Historic Landscape Character	Designed landscape Municipal cemetery and Unenclosed land Greens
	The northern and western extent	of York Cemetery reflects the boundary as	The boundary separate	es areas of distinctly different character and follows the
	shown on the First Edition OS Sur	vey Plan 1852 (it has subsequently expanded,	boundary of York Cemetery. To the north it abuts the curtilage of residential	
	accommodating fields to the sout	th until the boundary with Fulford Lodge.	properties; to the west it continues to follow the low wall and fence marking the	
	While not in a conservation area,	York Cemetery bridges the gap between The	western boundary of York Cemetery from Cemetery Road; to the south it follows a	
		east and Fulford Road Conservation Area to	fenced/hedged boundary with residential properties (Kensal Rise and Edgeware	
		rge municipal cemetery in York which has	Road). At its most easterly point, this section ot the boundary moves south,	
		ence of designed views, as well as	describing the hedge/treed edge of Low Moor allotments to the east. The	
		in building features and gardens. The	allotments, while managed and subdivided by fencing, retain a high level of	
	cemetery has greatly expanded s		openness.	
	To the south, the boundary follow	vs the eastern edge of the sie of the former		

Section:	Boundary:	Boundary Name:
7	17	North of York Cemetery / Cemetery Road and r/o Fulford Police Station

Cavalry Barracks (now in use as Fulford Police Station). The Cavalry Barracks	
were constructed to house tropps who had previously been billeted	
throughout the surrounding area, one of 101 barracks built in England between	
1793 and 1804. The adjacent Stray and Low Moor, like many other public open	
spaces, was utilised by the army as a training area during the First and Second	
World Ward. However, the miltary connection to this large patch of land	
probably dates back to the construction of the Cavalry Barracks in the late 18th	
C.	
Evidence shows that land contained by this section of the	proposed boundary should be kept open in order to assist in
safeguarding the countryside from encroachment and to pres	erve the setting and special character of the historic City of York.

### **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

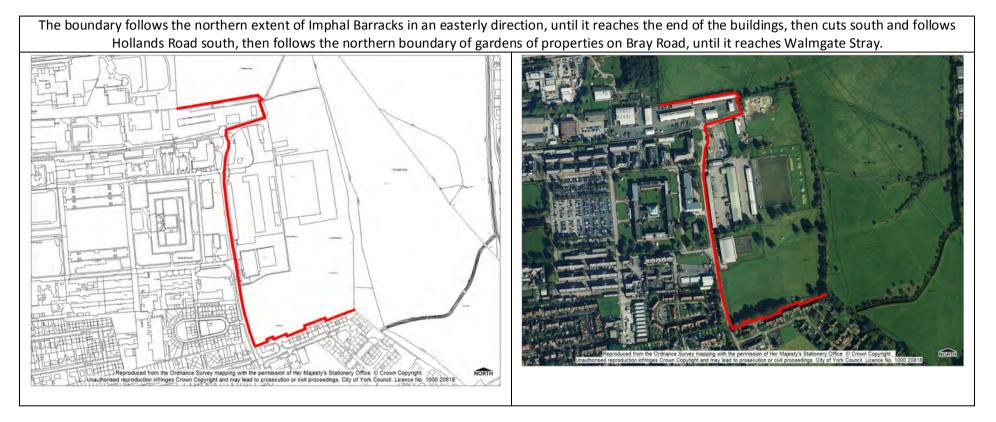
nce	LOCAL	Permanence
nane	Recognisability	Permanence
Perr	The proposed boundary follows the northern boundary of York Cemetery, where it abuts properties on Alne Terrace and Auden House. The boundary turns south, following the walled western boundary of York Cemtery, the east and south again along the Cemetery's southern hedged and fenced boundary with properties on Kensal Rise and Edgeware Road. Where it meets Low Moor Allotments, the boundary turns south and follows the rear hedged and fenced boundary with residential properties on Edgeware Road, Kilburn Road and east of Fulford Road Police Station.	This boundary has significance in its longevity; the boundary reflects the First Edition OS Survey Plan 1852, following the boundary of York Cemetery and the former site of the Cavalry Barracks on Fulford Road, defining the urban edge with Walmgate Stray to the east. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Section:	Boundary:	Boundary Name:
7	17	North of York Cemetery / Cemetery Road and r/o Fulford Police Station

Walled boundary of historic Cemetery. Fenced/hedged boundary between urban edge (residential property/site of Fulford Police Station) and allotments.

The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
7	18	East of Imphal Barracks along Hollands Road. East of Moorlands Fields



	Strategic Openness			
	Green Belt Appraisal	Green wedge (C3) and Walmgate Stray	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt	
S		(A3)	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special	
ess	Nature	Natural and Semi Natural - Walmgate	character of York. Walmgate Stray has historical importance as common grazing, and is presently	
<u>u</u>	Conservation/	Stray. Amenity Greenspace - Land	maintained as public open space. The green wedge helps protect the open setting of the City and	
Jer	Openspace	between Broadway and Bray Road	open space adjacent to the Barracks. It provides a rural setting to the City affording good views of the	
Q	Green Corridor	Adjacent to District Corridor (07)	Minster.	
		Tilmire & Local Corridor (28) Fulford	Purpose 1 - Land has access to 2 or more services.	
		Road Fulford Cross	Purpose 3 - Adjacent land forms part of a District level Green Corridor. It is not designated as public	
	Ancient Wood	N/A	open space, but is currently in use as recreational sports pitches associated with Imphal Barracks.	

Boundary:

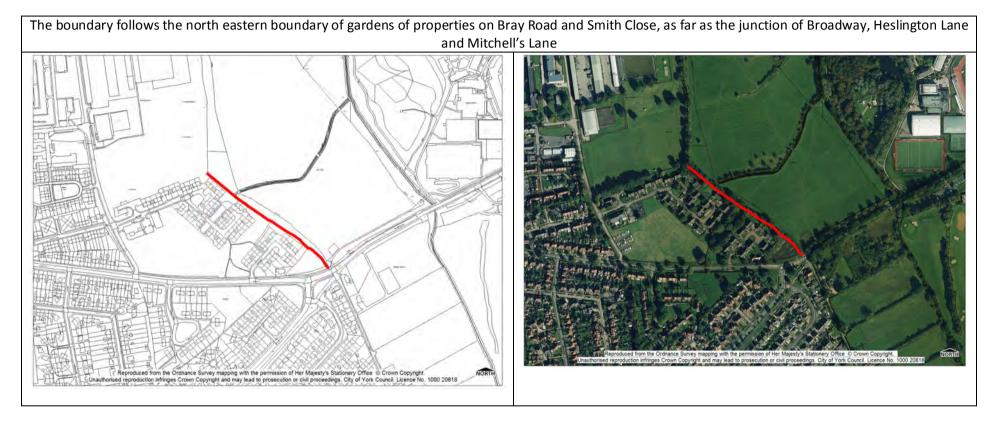
18

	L	ocal Openness		
Historic Context			Openness and Urban Fabric	
Conservation Area	Within 250m of Fulford (no 10) and Heslington (no 26) Conservation Areas	ECUS Landscape Appraisal	Land not evaluated	
Listed Buildings	N/A			
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 63 The Retreat & Walmgate	
Historic Park & Garden	N/A		Stray, 64 Imphal Barracks ,65 Fulford Road Area, 67 Broadway Estates & Surrounds	
Strategic Views	N/A	Open Space Typology	Natural and Semi Natural - Walmgate Stray. Amenity Greenspace - Land between Broadway and Bray Road	
Urban Historic Landscape Character	Military Accommodation	Rural Historic Landscape Character	Unenclosed land Greens	
		built up area. Imphal Barrac central parade ground. The red brick wall. The majority in height; Land to the east ( are a number of isolated bu included in the green belt a	eas of distinctly different character and marks the edge of the eks to the west was built in the late 19th century around a barrack buildings vary in scale and are surrounded by a high of visible military buildings are 2 storey , although substantial Low Moor/Walmgate Stray) retains its open, rural feel. There ildings within the Imphal Barracks site which have been long with their surrounding green space; this land sits within cance of which is described under 'Strategic Openness'. As o this land open.	

Section:	Boundary:	Boundary Name:
7	18	East of Imphal Barracks along Hollands Road. East of Moorlands Fields

	Strategie	c Permanence		
	beyond the plan period considering development needs in the longer term. The	f land from the general extent of York's Green Belt (section 7 of the report). Where		
	LOCAL	Permanence		
	Recognisability	Permanence		
Permanence	The northern section of the boundary follows a hedged tree line along the northern extent of the Imphal Barracks site. Following the eastern and southern edge of footpath around the eastern extent of the Barracks, it then turns south and continues along the eastern edge of Hollands Road, then east along the rear property boundary of houses on Bray Road.	This boundary has significance in its longevity; the boundary reflects the First Edition OS Survey Plan 1852, following the boundary of the former Cavalry Barrack Nursery/Imphal Barracks with Walmgate Stray. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
Edge of carriageway and hedge line.				
		ures and has been established for a significant period of time. This area in this location where it meets less dense and more open land		
	uses. The layering of different boundary features in the for	m of historical as well as current built and natural features offers resilience to change.		

Section:	Boundary:	Boundary Name:
7	19	North of Broadway. Junction Of Broadway.



	Strategic Openness			
	Green Belt Appraisal	Green wedge C3 and within 50m of	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt	
S		Walmgate Stay A3	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special	
ese	Nature	Within 250m of SINC Fulford Golf	character of York. Walmgate Stray has historical importance as common grazing, and is presently	
ŭ	Conservation/	Course, Roughs (SE64-06YK). Amenity	maintained as public open space. The green wedge helps protect the open setting of the City. It	
Jer	Openspace	Greenspace - Land between Broadway	provides a rural setting to the City affording good views of the Minster.	
ŏ		and Bray Road & Natural and Semi	Purpose 1 -Land has access to 2 or more services.	
		Natural - Walmgate Stray	Purpose 3 - Adjacent land is designated as open space (Natural and Semi-Natural Greenspace) and	
	Green Corridor	Within 50m of District Corridor (07)	forms part of a District level Green Corridor.	
		Tilmire		

Section:	Boundary:	Boundary Name:
7	19	North of Broadway. Junction Of Broadway.

Ancient Wood

N/A

	Hist	oric Context		Openness and Urban Fabric
	Conservation Area	N/A	ECUS Landscape Appraisal	Land not evaluated
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 63 The Retreat & Walmgate
	Historic Park & Garden	N/A		Stray and 64 Imphal Barracks and 67 Broadway Estates & Surrounds
	Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Land between Broadway and Bray Road & Natural and Semi Natural - Walmgate Stray
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Unenclosed land Greens
Openness	This section of the boundary has parity with features shown on the First Edition OS Survey Plan 1852, following the western extent of Walmgate Stray and Low Moor. Walmgate stray consists of an open area with rough grassland. There is no evidence of industry or modern management regime. This is an area of open public land, but doesn't come under the commonland register		The boundary separates areas of distinctly different character and marks the edge of the built up area, following the hedged/fenced rear boundary of properties on Bray Road and Smith Close;	

Section:	Boundary:	Boundary Name:
7	19	North of Broadway. Junction Of Broadway.

	Strateg	ic Permanence
		lity to endure over the lifetime of the Plan and beyond so that it is capable of enduring
		e boundary illustrated and discussed on this proforma represents the position in of land from the general extent of York's Green Belt (section 7 of the report). Where
		t of Green Belt, the impact and change to the boundary is considered in Annex 5.
	LOCAI	L Permanence
	Recognisability	Permanence
JCe	The section follows a fenced tree and hedge line to the rear of residential	This boundary has significance in its longevity; the boundary reflects the First Edition
Permanence	properties.	OS Survey Plan 1852, following the western boundary of Low Moor. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the
rma		Green Belt are consistent with acceptable development within the Green Belt and will
Pel		not change the nature of the area
	Rear Boudnary of P	Propoerties/Hedge/fence line
		tures and has been established for a significant period of time. This
	, ,	area in this location where it meets less dense and more open land orm of historical as well as current built and natural features offers
		resilience to change.
	•	-

Section:	Boundary:	Boundary Name:
7	20	Mitchels Lane. Track East of East Moor/Meers Close. Boundary along Germany
		Beck/Fulford Mews. East Of Former Fordlands House.

The boundary follows Mitchell's Lane to the rear of properties at Heath Moor Drive & Tilmire Close. Beyond the southern extent of Mitchell's Lane, the boundary continues south and follows the field boundary / track to the intersection with Germany Beck. West from here, the boundary follows the new service road for the Germany Beck development (Millennium Way). Beyond the junction with the cycle route, the boundary heads west along the cycle route/public footpath, south along the western edge of the meadows, and again follows the southern edge of the access road until it joins Fordlands Road.



			Strategic Openness
(0	Green Belt Appraisal	Adjacent to Green Wedge (C3) & Area	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
eSs		retaining Rural setting (F2) and within	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
u c		50m of Walmgate Stray (A3)	character of York. Land south of Heslington has been idenitified as agricultural land which affords
Jer	Nature	Within 50m of SINC Germany Beck	good views towards the Minster and Heslington Village; it contributes to giving an impression of a
Q	Conservation/	Meadow (SE64-05YK) and 250m of	historic City within a rural setting.
-	Openspace	Fulfrod Ings SSSI & SINC Fulford Golf	Purpose 1 - Land has access to 2 or more services.
		Course, Roughs. Walmgate Stray.	Purpose 3 - Adjacent land forms part of a District level Green Corridor. Land to the south is proposed

ſ	Section:	Boundary:	Boundary Name:
	7	20	Mitchels Lane. Track East of East Moor/Meers Close. Boundary along Germany
			Beck/Fulford Mews. East Of Former Fordlands House.

	Cemeteries - Fordlands Road	as new open space in the emerging Local Plan, and includes a SINC.
	Cemetery, Fulford	
Green Corridor	Adjacent to District Corridor (07)	
	Tilmire & Local Corridor (27) Germany	
	Beck & Within 250m of Regional	
	Corridor (1)	
Ancient Wood	N/A	

		l	ocal Openness	
	Histo	pric Context		Openness and Urban Fabric
	Conservation Area	Within 50m of Fulford Conservation Area No 10	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 67 Broadway estate & surrounds
	Historic Park & Garden	N/A		and Character Area 68 Fulford
SSS	Strategic Views	General City Wide Fixed View with Focal Point of Minster from A64 South of Fulford	Open Space Typology	Natural and Semi Natural - Walmgate Stray. Cemeteries - Fordlands Road Cemetery, Fulford
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Unknown planned enclosure & Enclosed land Modern Improved Fields
0	First Edition OS Survey Plan 1852 Lane, follows established field bo Germany Lane is visible following fields whihc have not been engult comprised of planned enclosure v defined by regular external and st	ave parity with features shown on the The eastern section, south of Mitchell undaries; to the south, the route of a watercourse (Germany Beck). The fed in the modern expansion of York are which consists of small regular fields traight overgrown hedges. This area bundary change since the first edition	The boundary separates area built up area. The northern from this point follows the w r/o Tilmire Close. There are on the site of a former Police included in green belt. Beyo developed footprint of Plann follows defined field bounda Beck. The Green Belt bound constructed road (Millenium	as of distinctly different character and marks the edge of the section of the boundary continues across Heslington Lane and vestern edge of the footpath along Mitchel's Lane, until its end 2 detached houses on the eastern side of Mitchel's Lane, built e Station; to define a strong boundary, they have been nd the end of Mitchell's Lane, the boundary reflects the ning Consent 01/01315/OUT REM; the application site itself ries to the east and includes land to the south of Germany ary instead follows the southern edge of the newly Way), which itself is buffered to the south by Germany Beck. ded in Green Belt. Fordlands Road itself is excluded from

Section:	Boundary:	Boundary Name:
7	20	Mitchels Lane. Track East of East Moor/Meers Close. Boundary along Germany
		Beck/Fulford Mews. East Of Former Fordlands House.

Green Belt.

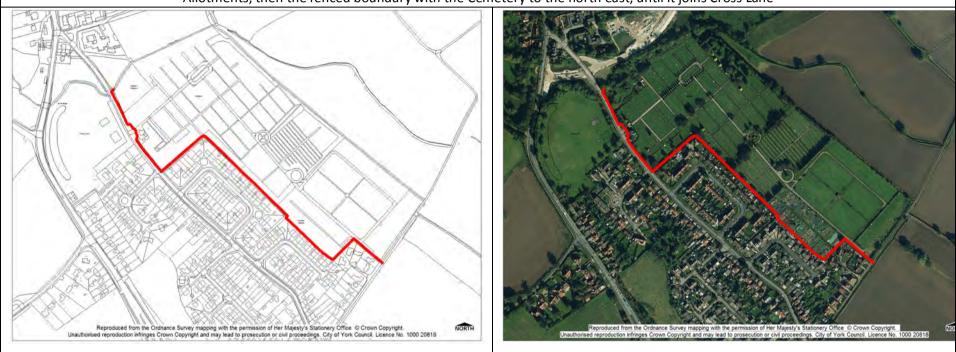
Evidence shows that land contained by this section of the proposed boundary should be kept open in order to assist in safeguarding the countryside from encroachment and to preserve the setting and special character of the historic City of York.

### **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

a	Recognisability	Permanence
nce		
nei	Follows the western path edge (Mitchel's Lane) until its end, then the track	This boundary has significance in its longevity; the boundary reflects the First Edition
nai	following a field boundary south to its intersection with Germany Beck. West	OS Survey Plan 1852, on which both Mitchel's Lane and German Lane are both visible
ern	from here, the boundary follows the new service road for the Germany Beck	features. All of the existing planning permissions on the enclosed land which is
Pe	development (Millennium Way). Beyond the junction with the cycle route,	proposed for inclusion within the Green Belt are consistent with acceptable
	the boundary heads west along the cycle route/public footpath, south along the western edge of the meadows, and again follows the southern edge of the	development within the Green Belt and will not change the nature of the area
	access road until it joins Fordlands Road.	
	Edge of path/hee	dge line/road carrigeway
	The proposed boundary has associations with historical feat	ures and has been established for a significant period of time. This
		area in this location where it meets less dense and more open land
	uses. The layering of different boundary features in the for	m of historical as well as current built and natural features offers
	strength and r	esilience to change.

The boundary runs south, along Fordlands Road following the boundary of Fulford Cemetery. The boundary then continues east following the footpath which runs along the rear property boundary of houses on Crossfield Crescent. Continuing south, the boundary follows the fence line with Fulford Allotments, then the fenced boundary with the Cemetery to the north east, until it joins Cross Lane



			Strategic Openness
	Green Belt Appraisal	Area retaining Rural setting (F2)	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
SS	Nature	Within 250m of Fulford Ings SSSI and	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
Je	Conservation/	Germany Beck Meadow SINC (SE64-	character of York. Land south of Heslington has been idenitified as agricultural land which affords
IUe	Openspace	05YK). Cemeteries - Fordlands Road	good views towards the Minster and Heslington Village; it contributes to giving an impression of a
be		Cemetery, Fulford. Allotments - Cross	historic City within a rural setting.
0		Lane Allotments	Purpose 1 - Land has access to 2 or more services.
	Green Corridor	Adjacent to Local Corridor (27)	Purpose 3 - At the northern edge, adjacent land is designated as open space (in use as a Cemetery);
		Germany Beck & Within 50m of	land further south, to the rear of housing at Key Way, is allotment space.

Section:	Boundary:	Boundary Name:
7	21	Fulford Cemetery. North East of Fordlands Road

	Regional Corridor (1)
Ancient Wood	N/A

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Within 50m of Fulford Conservation Area No 10	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 68 Fulford
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	Cemetaries - Fordlands Road Cemetery, Fulford. Allotments - Cross Lane Allotments
Openness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Designed landscape Municipal cemetery
Ope	Some sections of this boundary have parity with features shown on the First Edition OS Survey Plan 1852. Dam Lands Lane (now Fordlands Road) and Cross Lane are visible features, as are the hedge boundaries of Dam Lands Field which form the development boundaries of contemporary housing at Crossfield Crescent, Key Way and East Moor Gardens. Fulford cemetery which is modern in date and is a municipal designed landscape. The built features are represented by mausoleums, with no other real design features apart from the way it is laid out. The previous HLC was planned enclosure		The boundary separates areas of distinctly different character and marks the edge of the built up area. Land east of the boundary forms Fulford Cemetery; the green belt boundary follows the Cemetery's western wall and hedge line. The rural feel is enhanced by the allotments and playground to the west.	
				ary should be kept open in order to assist in nd special character of the historic City of York

Section:	Boundary:	Boundary Name:	
7	21	Fulford Cemetery. North East of Fordlands Road	

	Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
ermai	Land east of the boundary forms Fulford Cemetery; the boundary follows the Cemetery's western wall and extends along the hedge line abutting Fordlands Road. The boundary then continues east following the footpath which runs along the rear property boundary of houses on Crossfield Crescent. Continuing south, the boundary follows the fence line with Fulford Allotments, then the fenced boundary with the Cemetery to the north east, until it joins Cross Lane	This boundary has significance in its longevity; the boundary reflects the First Edition OS Survey Plan 1852, in particular the extent of Dam Lands Lane and historic hedge lines. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Wall an	d line of hedge		

definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
7	22	East of Cross Lane



	Strategic Openness		
Openness	Green Belt Appraisal	Area retaining Rural setting (F2)	Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt
	Nature	N/A	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special
	Conservation/		character of York. Land south of Heslington has been idenitified as agricultural land which affords good
	Openspace		views towards the Minster and Heslington Village; it contributes to giving an impression of a historic City
	Green Corridor	Within 250m of Local Corridor (12)	within a rural setting.
_		Ring Rd Corridor	Purpose 1- Land has access to 2 or more services.
	Ancient Wood	N/A	Purpose 3 - Adjacent land is not designated as open space.

Boundary:

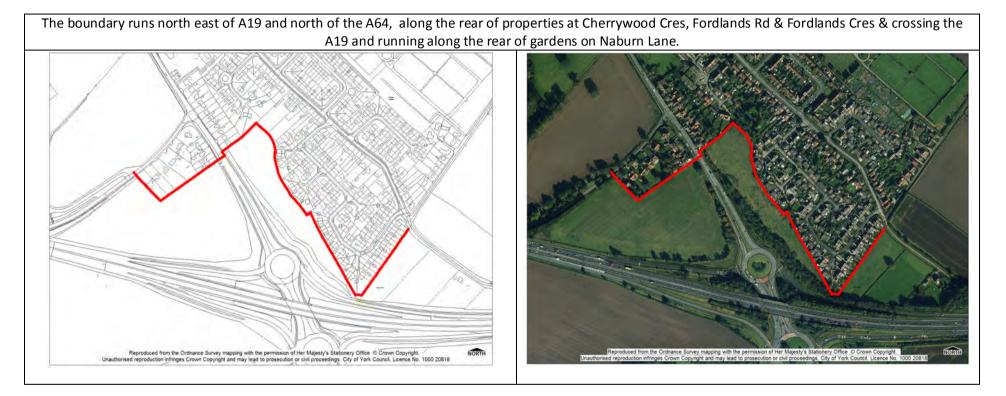
22

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
	Listed Buildings	N/A	1	
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 68 Fulford
	Historic Park & Garden	N/A		
S	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Openness	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed Land Modern Improved Fields and Planned
len	Character		Character	Enclosure
Op	This section of the boundary has parity with features shown on the First Edition OS Survey Plan 1852: Cross Lane and Dam Lands Lane (Fordlands Road) are visible features. This is part of the Fulford parliamentary award and consists of medium sized fields defined by straight hedgerows. This area has significant legibility with very little boundary change since the first edition. This area dates between 1766 and 1768.		The boundary separates areas of distinctly different character and marks the edge of the built up area. Land south of Cross Lane is in agricultural use and has a distinctly open rural character; land to the north is representative of mid 20 <sup>th</sup> Century suburban housing development.	
	Evidence shows that la		the proposed boundary haracter of the historic	y should be kept open in order to preserve the City of York

Section:	Boundary:	Boundary Name:
7	22	East of Cross Lane

	Strategi	c Permanence			
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
	LOCAL	Permanence			
	Recognisability	Permanence			
Permanence	This section of the boundary follows the southern edge of Cross Lane, and the hedge line separating agricultural land to the south.	This boundary has significance in its longevity; the boundary reflects the First Edition OS Survey Plan 1852, in particular the extent of Cross Lane and Dam Lands Lane (Fordlands Road). All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
	Edge of road carrigeway/hedge line				
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.				

Section:	Boundary:	Boundary Name:
7	23	North of A19
		1



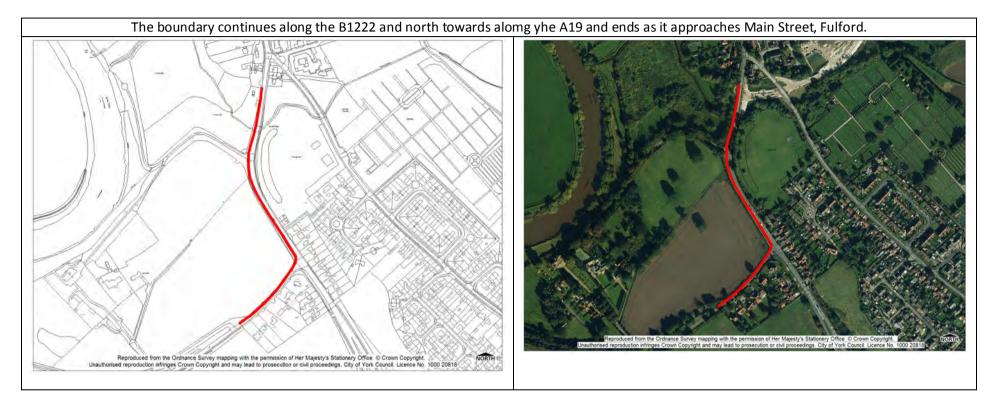
	Strategic Openness				
uness			Purpose 4 & 2 - Land to the south of properties on Cherry Wood Crescent sits within an area		
		Rural setting (F2) & Within 50m of Green	identified by "The Approach to the Green Belt Appraisal" (2003, and its subsequent updates) as		
		Wedge (C4 and C5)	important in preserving the setting and special character of York. Land contributes to giving an		
	Nature N/A		impression of a historic City within a rural setting. Land east and west of Selby Road sits within a		
	Conservation/		Green Wedge (continuing Micklegate Stray).		
be	Openspace		Purpose1 - Land has access to 2 or more services.		
0	Green Corridor	Adjacent to Local Corridor (12) Ring Rd	Purpose3 - Adjacent land is not designated as open space.		
		Corridor & Within 250m of Regional			
		Corridor (1)			
	Ancient Wood	N/A			

	Local Openness			
ľ	Historic Context		Openness and Urban Fabric	
	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 68 Fulford
	Historic Park & Garden	N/A		
S	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
ess	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Communications Road junction (Other)
nn	Character		Character	
pe		on the First Edition OS Survey Plan	The boundary separates areas of distinctly different character and marks the edge of the	
0	•	tent of this parcel of land. Both Naburn	built up area. Land south and west of of residential properties on Cherry Wood Crescent,	
		e extent of Selby Road are visible.	and east of Selby Road, has a predominately open character. Land provides a buffer with	
	While Fulford Village is a Conserv	ation Area, development to the south	Selby Road to the west. While the A19 (Selby Road) is a distinctly urban feature in the	
	- ,	in the main. The landscape which has	landscape, it cuts through otherwise rural landscape, which is an important feature of this	
	•	dern development dates from 1757-	approach into the City.	
	1759 and retains fragmentary leg	ibility		
			l <u></u>	
	Evidence shows that la			should be kept open in order to preserve the
		setting and special c	haracter of the historic	City of York

Section:	Boundary:	Boundary Name:
7	23	North of A19

Permanence	beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. <b>LOCAL Permanence</b>			
	Recognisability	Permanence		
	This section of the boundary follows fenced and hedged rear/side property boundaries of dwellings on Cherry Wood Crescent, Fordlands Crescent and (crossing Selby Road) Naburn Lane.	There are limited features shown on the First Edition OS Survey Plan 1852 which help to define the extent of this parcel of land. Both Naburn Lane and a footpath describing the extent of Selby Road are visible. The rear boundary of residential development west of Cherry Wood Crescent appears to follow the line of the townshop boundary of Gate Fulford, but further north, where the boundary crosses Selby Road, there a no visible historic features; this is typically due to the 20th century expansion of the village of Fulford southwards. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Fence/hedge line			

Section:	Boundary:	Boundary Name:
7	24	B1222/Selby Road



		Strategic Openness				
	Green Belt Appraisal Green Wedge (C3) and within 50m		Purpose 4 & 2 - Adjacent land sits within an area identified by "The Approach to the Green Belt			
		of Green Wedge (C4 and C5) and	Appraisal" (2003, and its subsequent updates) as important in preserving the setting and special			
SS		River Corridor (B3)	character of York. Land west of Selby Road (Green Wedge -Fulford Ings) is an important undeveloped,			
je	Nature	Within 50m of Fulford Ings SSSI &	natural open space with a rural feel, reaching close to the centre of the city. The Ings are water hay			
eni	Conservation/ within 250m of SINC Fulford Ings		meadows situated on the broad river flooplains of the Ouse, and represent historical continuity of land			
be	Openspace	Village Green (SE64-03YK) &	use, management and tenure. Land to the north of Naburn Lane is idenitified as having value as a Green			
0		Candidate SINC	Wedge; the extension to Fulford Ings is described as open agricultural and semi-improved grassland			
	Green Corridor	Adjacent to Regional Corridor (1) &	adjacent to the river Ouse providing an open setting to the river valley and approach to the City.			
		Within 50m of Local Corridor (27)	Purpose 1 - Land has access to 2 or more services.			
		Germany Beck & Within 250m of	Purpose 3 - Adjacent land is not designated as open space.			

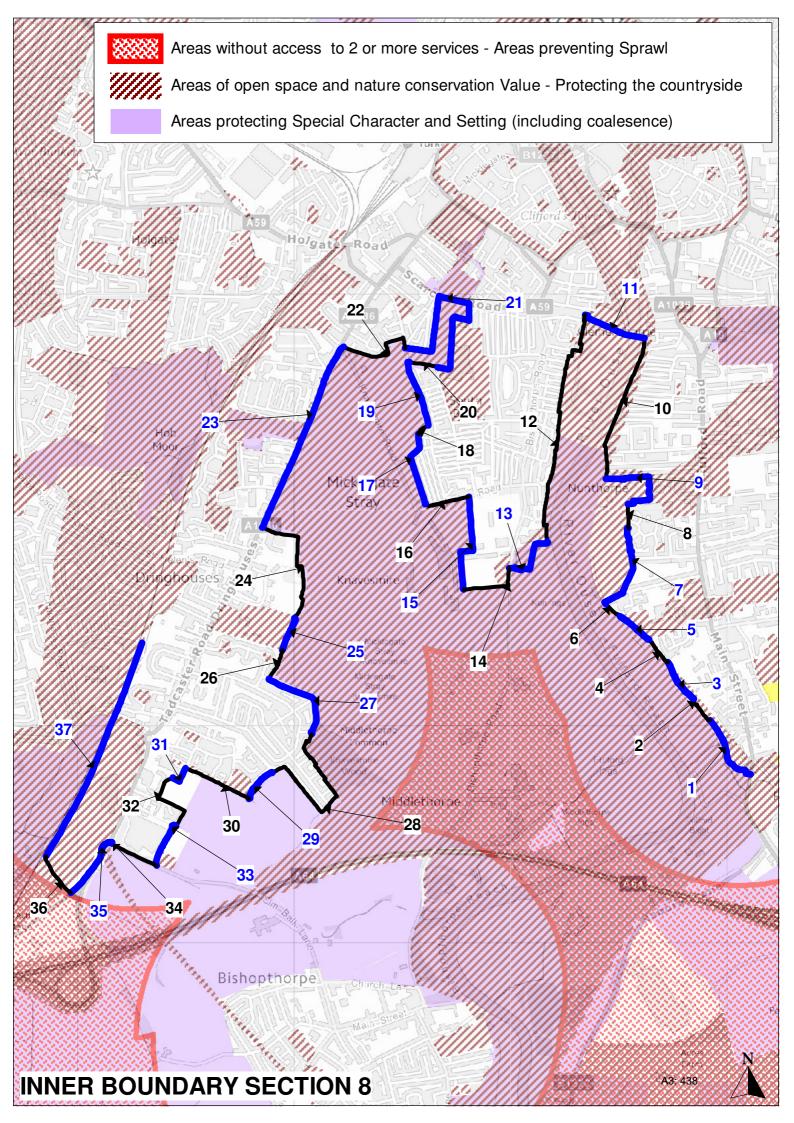
Section:	Boundary:	Boundary Name:
7	24	B1222/Selby Road

	Local Corridor (12)
Ancient Wood	N/A

			Local Openness	
	Histo	oric Context	Openness and Urban Fabric	
	Conservation Area	Adjacent Fulford Conservation Area No 10	ECUS Landscape Appraisal	ECUS Landscape Character 4 Wooded Arable Lowland
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	west of Character Area 45 S&W Fulford mid-late 20thC exp
	Historic Park & Garden	N/A		
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
nness	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Lowland meadow
Openness	1852 which help to define the ex- Lane and a footpath describing the While Fulford Village is a Conserve of the village is mid 20th Century which lies adjacent to the river ne irregular fields defined by regular legibility although there has been	-	The boundary separates areas of distinctly different character and marks the edge of the	
	Evidence shows that la	=	the proposed boundary character of the historic	should be kept open in order to preserve the City of York

Section:	Boundary:	Boundary Name:
7	24	B1222/Selby Road

	Strategie	c Permanence		
	The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
	LOCAL Permanence			
	Recognisability	Permanence		
Permanence	This section of the boundary follows the northern edge of Naburn Lane, leading north on the hedge line abutting the western footpath alongside Selby Road.	This boundary has significance in its longevity; the boundary reflects the First Edition OS Survey Plan 1852, in particular the extent of Naburn Lane and a footpath describing the extent of Selby Road are visible. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		
	Road carrigeway/hedge line			
	The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.			



Section:	Boundary:	Boundary Name:
8	1	West of Main St, Pasture Farm & Prospect Terrace



	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to River Corridor B3 and	Purpose 4 & 2 - The proposed boundary is important in preserving the historic character and setting of
		Green Wedge C4	York - a Green Wedge (C4) and a River Corridor (B3) lie to the west. These are described as "Hay flood
	Nature Conservation	Within 50m of Fulford Ings SSSI,	Meadow, tall herb fen marsh contributing to the open rural approach to the city and site of the battle of
-		Within 250m of SINC Fulford Ings	Fulford 1066" and "open agricultural and semi-imporved grassland adjacent to the river Ouse providing
		Village Green (SE64-03YK)	an open setting to the river valley and approach to the city".
	Green Corridor Adjacent to Regional Corridor (1) 8		Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
SS		Within 50m of Local Corridor (27)	Purpose 3 -The area to the west has also developed as an important green corridor linking flora and
Je		Germany Beck	fauna from the urban areas into the wider countryside - Regional Corridor (1) - as well as being within
Sni	Ancient Wood	N/A	50m of the Local Green Infrastructure Corridor 27 – Germany Beck. The boundary is within 50m of
b			Fulford Ings SSSI and within 250m of SINC Fulford Ings Village Green (SE64-03YK).
0			

1

Historic Context		<b>Openness and Urban Fabric</b>	
Conservation Area	Adjacent Fulford Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
Listed Buildings	Within 250m of Grade 2 Listed:		
, , , , , , , , , , , , , , , , , , ,	Telephone Kiosk @ 53 Main Street,		
	30-32 Main Street & Delwood Croft		
Scheduled Monument	N/A	Urban Characterisation	Adja to Character Area 68 Fulford & 69 Middlethorpe Ings
Historic Park & Garden	N/A		
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Urban Historic Landscape	Settlement Linear Village	Rural Historic Landscape	Enclosed land Lowland meadow
Character		Character	
The OS Survey Plan 1852 show	vs a series of field boundaries which	The Green Belt boundary for	rms the boundary between Characterisation Areas 68 & 69.
broadly equates to the current Green Belt boundary, forming the rear		The land to the east of the of the proposed boundary is formed of a historic linear village	
gardens of properties on Fulfo	ord Road, backing on to Fulford Ings. This	straddling Main Street/Fulford Road which has expanded from the late 18th to late 20th century with residential and commercial properties. It retains its own sense of identity despite the urban sprawl of the nearby city and forms a distinct community. While still	
area of Ings is historically imp	ortant due to its representation of		
historical agricultural uses. Th	e fields adjacent to the boundary today		
have significant legibility to th	e past landscape. The Green Belt boundary	retaining a tangible rural ap	pearance reinforced by the linear village street, gardens, trees
in this section follows part of	the Fulford Village Conservation Area. The	and hedgerows there is still	a clear line between the built and the rural environment whic
strong identity of the original	linear village with its surviving historic	follows the rear properties of	of these properties and is reinforced by the conservation area
street pattern and rural seclue	ded character are some of the important	boundary. In contrast the la	nd to the west of the proposed boundary has remained
surviving characteristics. Ther	e are recognised gradually unfolding views	constrained from development as historic green wedges. This has allowed for the development of local wildlife interest and has provided recreational opportunities. There are no built structures between the existing urbanised line to the rear of the properties and the River Ouse giving the area a rural feel and bringing a sense of linkage to the countryside. Rural views from School Lane and out to the south of the village. Some views of the Racecourse and Terry's Clock Tower	
along main street which revea	al the contrast between the character of		
-	ried styles of and ages of housing and their		
	of the settlement. Openness plays an		
	ation area and views into and out of the		
	sted buildings, for which the green belt and		
	setting. There is evidence that the Battle of		
<b>c</b> .	ber 1066 between the northern Earls and		
Harald Hardrada immediately	/ before the Battle of Hastings.		

Openne

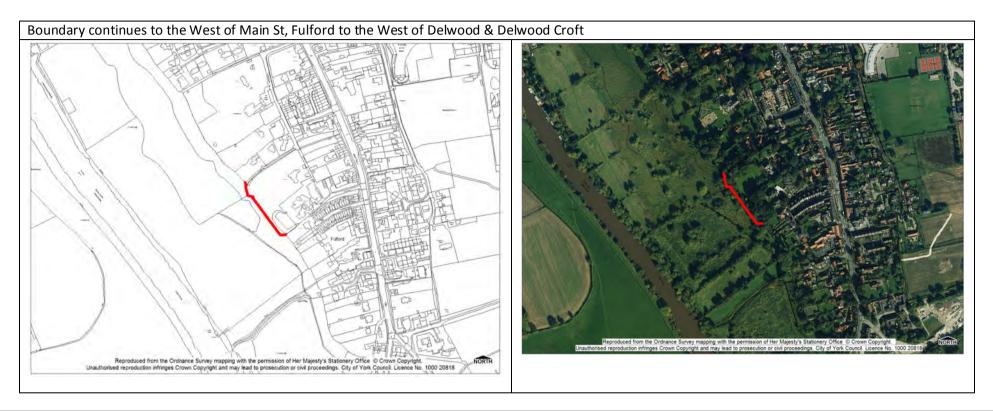
countryside from encroachment, to prevent sprawl and to preserve the setting and special character of the City.

### **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary marks the original field pattern which can be distinguished The proposed boundary is a recognisable mix of built and natural features in the form of rear boundary walls and fences punctuated by trees and shrubs from First Edition OS Survey Plan of 1852 and was further reinforced by urbanised which follow the route of a well established feature in the form of the rear development from the 18th century which has been further infilled and reinforced by boundary of properties Main St, Pasture Farm & Prospect Terrace. inter war and early 20th century housing. The boundary features offer strength and resilience to change, particularly as it marks the extent of the urban area where it meets open land and have been present in this form since the 18th century. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Rear boundary of properties

ermanence

Section:	Boundary:	Boundary Name:
8	2	West of Delwood & Delwood Croft



	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to River Corridor B3 and	Purpose 4 & 2 - The proposed boundary is important in preserving the historic character and setting of
		Green Wedge C4	York - a Designated Green Wedge (C4) and a River Corridor (B3) lie to the west. These are described as
SS	Nature Conservation	Adjacent to Fulford Ings SSSI and Within 250m of SINC Fulford Ings Village Green (SE64-03YK) & Candidate SINC	"Hay flood Meadow, tall herb fen marsh contributing to the open rural approach to the city and site of the battle of Fulford 1066" and "open agricultural and semi-imporved grassland adjacent to the river Ouse providing an open setting to the river valley and approach to the city. <b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.
ne:	Green Corridor	Adjacent to Regional Corridor (1)	Purpose 3- The area to the west has also developed as an important green corridor linking flora and
Open	Ancient Wood	N/A	fauna from the urban areas into the wider countryside - Regional Corridor (1). The boundary is adjacent to Fulford Ings SSSI and within 250m of SINC Fulford Ings Village Green (SE64-03YK).

2

Historic Context		Openness and Urban Fabric	
Conservation Area Adjacent Fulford Conservation Area		ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
Listed Buildings	Within 250m of Grade 2 Listed:		
	Telephone Kiosk @ 53 Main Street,		
	30-32 Main Street & Delwood Croft		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 68 Fulford & 69 Middlethorpe
Historic Park & Garden	N/A	1	Ings
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Urban Historic Landscape	Settlement Linear Village	Rural Historic Landscape	Enclosed land Lowland meadow
Character		Character	
The OS Survey Plan 1852 shows a series of field boundaries which		The Green Belt boundary fo	rms the boundary between Characterisation Areas 68 & 69.
broadly equates to the current Green Belt boundary, forming the rear		The land to the east of the p	proposed boundary is formed of a historic linear village
gardens of properties on Fulfo	d Road, backing on to Fulford Ings. This	straddling Main Street / Fulford Road which has expanded from the late 18th to late 20th	
area of Ings is historically impo	rtant due to its representation of	Century with residential and commercial properties. It retains its own sense of identity despite the urban sprawl of the nearby city and forms a distinct community. While still retaining a tangible rural appearance reinforced by the linear village street, gardens, tree and hedgerows there is still a clear line between the built and rural environment which follows the rear boundaries of these properties and is reinforced by the conservation area boundary. In contrast the land to the west of the proposed boundary has remained constrained from development as historic green wedges and River Corridor. This has allowed for the development of local wildlife interest and has provided recreational	
historical agricultural uses. The	fields adjacent to the boundary today		
	e past landscape. The Green Belt boundary		
	ne Fulford Village Conservation Area. The		
	near village with its surviving historic		
•	ed character are some of the important		
0	are recognised gradually unfolding views		
-	the contrast between the character of		
-	ed styles of and ages of housing and their	opportunities. There are no built structures between the existing urbanised line to the r	
	of the settlement. Openness plays an		ver Ouse giving the area a rural feel and bringing a sense of
	tion area and views into and out of the		Some views of the Racecourse and Terry's Clock Tower.
	ea. There are a number of listed buildings, for which the green belt and gs may provide some of the setting. There is evidence that the Battle of		
<b>o</b> , , ,	er 1066 between the northern Earls and		
<b>e</b> 1			
Harald Hardrada, immediately before the Battle of Hastings. Evidence shows that land to the west of the proposed bound			

countryside from encroachment, to prevent sprawl and to preserve the setting and special character of the City.

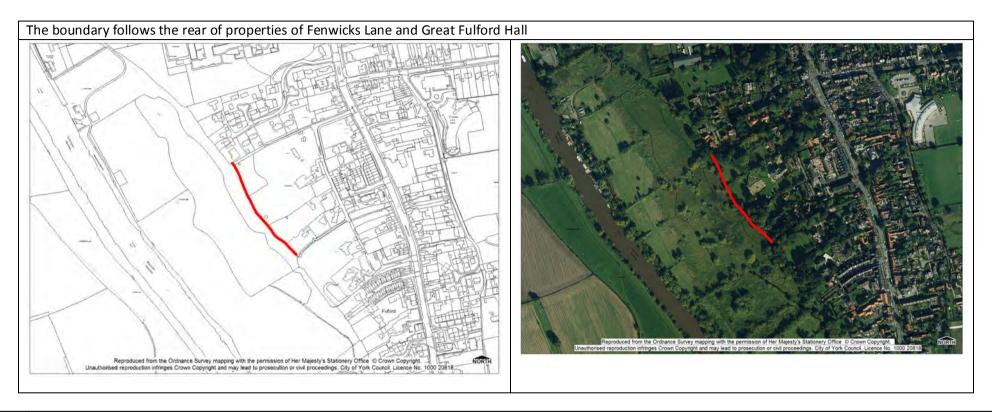
Section:	Boundary:	Boundary Name:	
8	2	West of Delwood & Delwood Croft	

## **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary is a recognisable mix of built and natural features in The proposed boundary marks the original field pattern which can be distinguished the form of rear boundary walls and fences punctuated by trees and shrubs from First Edition OS Survey Plan of 1852 and was further reinforced by urbanised which follow the route of a well established feature in the form of the rear development from the 18th century and elite housing. The boundary features offer strength and resilience to change, particularly as it marks the extent of the urban area boundary of properties west of Delwood and Delwood Croft. where it meets open land and have been present in this form since the 18th century. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Rear boundary of properties with path or openland

Permanence

Section:	Boundary:	Boundary Name:
8	3	West of Fenwicks Lane



	Strategic Openne	ss	
	Green Belt Appraisal	Adjacent to River Corridor B3 and	Purpose 4 & 2 - The proposed boundary is important in preserving the historic character and setting of
		Green Wedge C4	York - a Green Wedge (C4) and a River Corridor (B3) lie to the west. These are described as "Hay flood
	Nature Conservation	Adjacent to Fulford Ings SSSI and	Meadow, tall herb fen marsh contributing to the open rural approach to the city and site of the battle of
		Within 250m of Candidate SINC R.	Fulford 1066" and "open agricultural and semi-imporved grassland adjacent to the river Ouse providing
		Ouse (SE-23YK)	an open setting to the river valley and approach to the city."
SS	Green Corridor	Adjacent to Regional Corridor (1) &	<b>Purpose 1</b> - Land in the vicinity of the proposed boundary has access to 2 or more services (Purpose 1).
Je		Within 250m of Local Corridor (26)	Purpose 3 - The area to the west has also developed as an important green corridor linking flora and
IUe		Fulford Road Fulford Park	fauna from the urban areas into the wider countryside - Regional Corridor (1) - as well as being within
be	Ancient Wood	N/A	250m of the Local Green Infrastructure Corridor 26 (Fulford Road Fulford Park). The boundary is adjacent
0			to Fulford Ings SSSI and within 250m of Candidate SINC R. Ouse (SE-23YK).

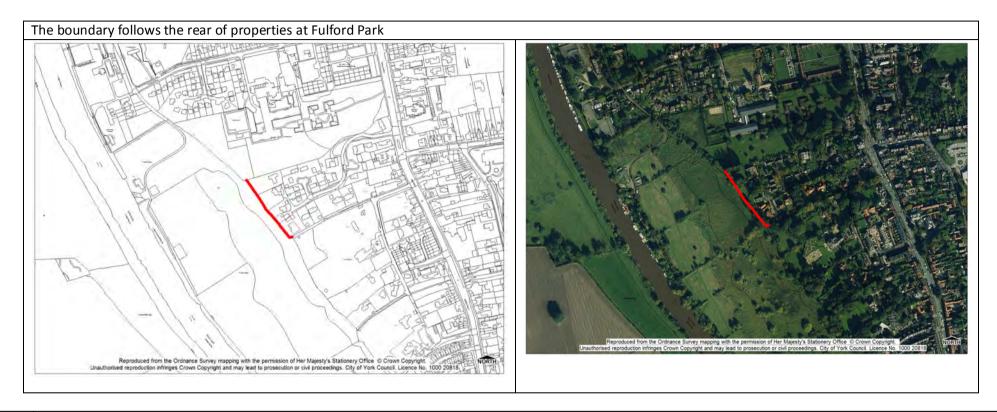
	Local Openness				
	Historic Context		<b>Openness and Urban Fabric</b>		
	Conservation Area	Adjacent Fulford Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain	
	Listed Buildings	Within 250m of Grade 2 Listed: 4, 6-8			
		&14 Main Street (The White House)			
		and Delwood Croft			
	Scheduled Monument	N/A	Urban Characterisation	Adj to Character Area 68 Fulford & 69 Middlethorpe Ings	
	Historic Park & Garden	N/A			
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Lowland meadow	
	Character		Character		
	The OS Survey Plan 1852 shows a series of field boundaries which		The Green Belt boundary for	ms the boundary between Characterisation Areas 68 & 69.	
	broadly equates to the current G	reen Belt boundary, forming the rear	The land to the east of the p	roposed boundary is formed of a historic linear village	
	gardens of properties on Fulford Road, backing on to Fulford Ings. This		straddling Main Street / Fulford Road which has expanded from the late 18th to late 20th		
	area of Ings is historically important due to its representation of		Century with residential and commercial properties. It retains its own sense of identity		
	historical agricultural uses. The fields adjacent to the boundary today		despite the urban sprawl of the nearby city and forms a distinct community. While still		
	have significant legibility to the past landscape. The Green Belt boundary		retaining a tangible rural appearance reinforced by the linear village street, gardens, trees		
	•	Fulford Village Conservation Area. The	and hedgerows there is still a clear line between the built and rural environment which		
	<b>c</b> , <b>c</b>	ear village with its surviving historic	follows the rear boundaries of these properties and is reinforced by the conservation area		
	-	character are some of the important	boundary. In contrast the land to the west of the proposed boundary has remained		
	-	re recognised gradually unfolding views	constrained from development as historic green wedges and River Corridor. This has		
	0	ne contrast between the character of	allowed for the development of local wildlife interest and has provided recreational		
	-	styles of and ages of housing and their		built structures between the existing urbanised line to the rear	
		the settlement. Openness plays an	of the properties and the river ouse giving the area a rural feel and bringing a sense of		
		on area and views into and out of the	linkage to the countryside. So	ome views of the Racecourse and Terry's Clock Tower.	
		d buildings, for which the green belt and			
		ting. There is evidence that the Battle of			
SSS	<b>č</b> 1	1066 between the northern Earls and			
Openness	Harald Hardrada, immediately be		<u> </u>		
be				pen in order to assist in safeguarding the	
0	countryside from encroac	hment, prevent sprawl and to pre	eserve the setting and s	pecial character of the City.	

## **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary marks the original field pattern which can be distinguished The proposed boundary is a recognisable mix of built and natural features in the form of rear boundary walls and fences punctuated by trees and shrubs from First Edition OS Survey Plan of 1852 and was further reinforced by urbanised which follow the route of a well established feature in the form of the rear development from the 18th century and elite housing. The boundary features offer boundary of properties west of Fenwicks Lane. strength and resilience to change, particularly as it marks the extent of the urban area where it meets open land and have been present in this form since the 18th Century. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Rear boundary of properties with path or openland

Permanence

Section:	Boundary:	Boundary Name:
8	4	West of Fulford Park



	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to River Corridor B3 and	Purpose 4 & 2 - The proposed boundary is important in preserving the historic character and setting of
		Green Wedge C4	York - a Green Wedge (C4) and a River Corridor (B3) lie to the west. These are described as "Hay flood
	Nature Conservation	Adjacent to Fulford Ings SSSI and	Meadow, tall herb fen marsh contributing to the open rural approach to the city and site of the battle of
		Within 250m of Candidate SINC R.	Fulford 1066" and "open agricultural and semi-imporved grassland adjacent to the river Ouse providing
		Ouse (SE-23YK)	an open setting to the river valley and approach to the city."
SS	Green Corridor	Adjacent to Regional Corridor (1) &	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services
Je		Within 50m of Local Corridor (26)	Purpose 3 - The area to the west has also developed as an important green corridor linking flora and
IUe		Fulford Road Fulford Park	fauna from the urban areas into the wider countryside - Regional Corridor (1) - as well as being within
be	Ancient Wood	N/A	50m of the Local Green Infrastructure Corridor 26 (Fulford Road Fulford Park). The boundary is adjacent
0			to Fulford Ings SSSI and within 250m of Candidate SINC R. Ouse (SE-23YK).

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Adjacent Fulford Conservation Area No 10	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
	Listed Buildings	Within 250m of Grade 2 Listed: 4, 6-8 & 14 Main Street (The White House)		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 68 Fulford and Adjacent to
	Historic Park & Garden	N/A		Character Area 69 Middlethorpe Ings
	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Lowland meadow
	Character		Character	
	The OS Survey Plan 1852 shows a	a series of field boundaries which	The Green Belt boundary for	ms the boundary between Characterisation Areas 68 & 69.
	broadly equates to the current G	reen Belt boundary, forming the rear	The land to the east of the p	roposed boundary is formed of a historic linear village
	gardens of properties on Fulford Road, backing on to Fulford Ings. This		straddling Main Street / Fulford Road which has expanded from the late 18th to late 20th	
	area of Ings is historically important due to its representation of		Century with residential and commercial properties. It retains its own sense of identity	
	historical agricultural uses. The fields adjacent to the boundary today		despite the urban sprawl of the nearby city and forms a distinct community. While still	
	have significant legibility to the past landscape. The Green Belt boundary		retaining a tangible rural appearance reinforced by the linear village street, gardens, trees	
	-	Fulford Village Conservation Area. The	and hedgerows there is still a clear line between the built and rural environment which	
	• • •	ear village with its surviving historic		of these properties and is reinforced by the conservation area
	•	character are some of the important	·	nd to the west of the proposed boundary has remained
		re recognised gradually unfolding views	constrained from development as historic green wedges and River Corridor. This has allowed for the development of local wildlife interest and has provided recreational opportunities. There are no built structures between the existing urbanised line to the rear of the properties and the River Ouse giving the area a rural feel and bringing a sense of linkage to the countryside. Some views of the Racecourse and Terry's Clock Tower.	
	-	ne contrast between the character of		
	-	styles of and ages of housing and their		
		the settlement. Openness plays an		
		on area and views into and out of the		
		d buildings, for which the green belt and		
		ting. There is evidence that the Battle of		
SS		1066 between the northern Earls and		
nne	Harald Hardrada, immediately be			
Openness				t open in order to assist in safeguarding the
D	countryside from encroac	hment, prevent sprawl and to pre	eserve the setting and s	pecial character of the City.

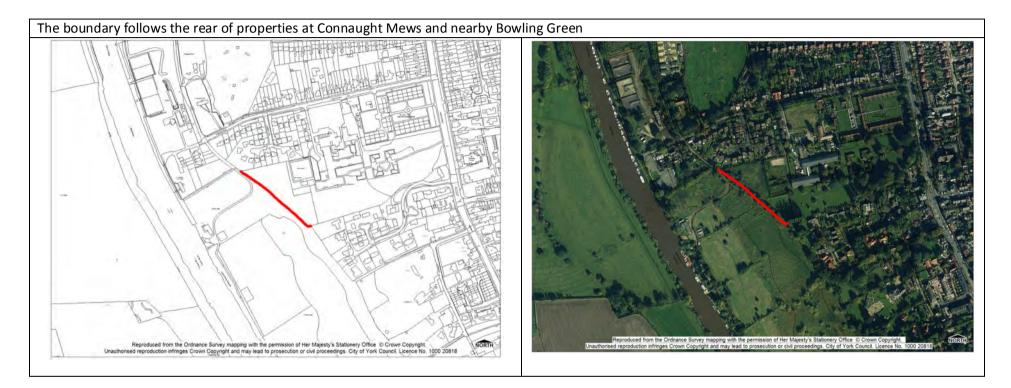
Section:	Boundary:	Boundary Name:
8	4	West of Fulford Park

trategic Permanence			
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.			
LOCAL Permanence			
Recognisability	Permanence		
The proposed boundary is a recognisable mix of built and natural features in the form of rear boundary walls and fences punctuated by trees and shrubs which follow the route of a well established feature in the form of the rear boundary of properties west of Fulford Park.	The proposed boundary marks the original field pattern which can be distinguished from First Edition OS Survey Plan of 1852 and was further reinforced by urbanised modern development and elite housing. The boundary features offer strength and resilience to change, particularly as it marks the extent of the urban area where it meets open land and have been present in its form as modern housing. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		

Rear boundary of properties

Permanence

Section:	Boundary:	Boundary Name:
8	5	West of Connaught Mews, St Oswalds Road



	Strategic Openne	Strategic Openness			
Ī	Green Belt Appraisal	Adjacent to River Corridor B3 and	Purpose 4 & 2 - The proposed boundary is important in preserving the historic character and setting of		
		Green Wedge C4	York - as a Designated Green Wedge (C4) and a River Corridor (B3) lie to the west. These are described as		
Γ	Nature Conservation	Adjacent to Fulford Ings SSSI and	"Hay flood Meadow, tall herb fen marsh contributing to the open rural approach to the city and site of		
	Within 250m of Candidate SINC R.		the battle of Fulford 1066" and "open agricultural and semi-imporved grassland adjacent to the river		
		Ouse (SE-23YK)	Ouse providing an open setting to the river valley and approach to the city.		
	Green Corridor Adjacent to Regional Corridor (1)		<b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.		
SS		and Local Corridor (26) Fulford	Purpose 3 - The area to the west has also developed as an important green corridor linking flora and		
ness		Road Fulford Park	fauna from the urban areas into the wider countryside sitting at the junction of Regional Corridor No. 1		
e DI	Ancient Wood	N/A	(River Ouse and Local Green Infrastructure Corridor 26 (Fulford Road Fulford Park). The boundary also		
0b			connects to Fulford Ings SSSI and is within 250m of Candidate SINC R. Ouse (SE-23YK). It is therefore a		
U			gateway site for wildlife.		

5

Local Openness Historic Context		Openness and Urban Fabric		
Conservation Area	Adjacent Fulford Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain	
Listed Buildings	Listed Buildings Within 250m of Grade 2 Listed: The Cottage, St Oswald's Hall, Memorial			
	2.5m S St Oswald's Hall, Coffin Lid 10m			
	S St Oswald's Hall.			
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 68 Fulford and Adjacent to	
Historic Park & Garden	N/A		Character Area 69 Middlethorpe Ings	
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Lowland meadow	
Character		Character		
The proposed boundary equat	tes to historical field boundaries. It	The Green Belt boundary fo	The Green Belt boundary forms the boundary between Characterisation Areas 68 & 69	
represents the edge of landsca	aped grounds in association with	which depict the division of open and built up character. The land to the east of the		
connaught court as it backs or	Fulford Ings. This area of Ings is	proposed boundary is formed of the limit of the existing Connaught Court (a residential		
historically important due to it	ts representation of historical agricultural	care home run by the Royal Masonic Benevolent Institution). Planning consent has been granted for new housing within the grounds of the home which is now under construction		
uses. The fields to the west of	the boundary today have significant			
	e. The Green Belt boundary in this section	but will be contained within the proposed boundary. Beyond this further east is the		
	age Conservation Area. The strong identity	historic linear village of Fulford which straddles Main Street / Fulford Road and has		
	th its surviving historic street pattern and	expanded from the late 18th to late 20th Century with residential and commercial		
	ome of the important surviving	properties.		
-	retained its own sense of identity despite	In contrast the land to the west of the proposed boundary has remained constrained from		
	y city and forms a distinct community. The	development as historic green wedges and River Corridor. This has allowed for the		
	appearance with recognised gradually	development of local wildlife interest and has provided recreational opportunities. There		
	reet which reveal the contrast between the			
0	attractive varied styles of and ages of	and the river ouse giving the area a rural feel and bringing a sense of linkage to the		
	he western fringe of the settlement.	countryside. Some views of the Racecourse and Terry's Clock Tower.		
	part in the conservation area and views		ween the enclosed landscaped environment to the east and th	
	e are a number of listed buildings, for	open rural environmentto th	ne west and this follows the boundaries of this property.	
which the green belt and ings	may provide some of the setting.			

countryside from encroachment, prevent sprawl and to preserve the setting and special character of the City.

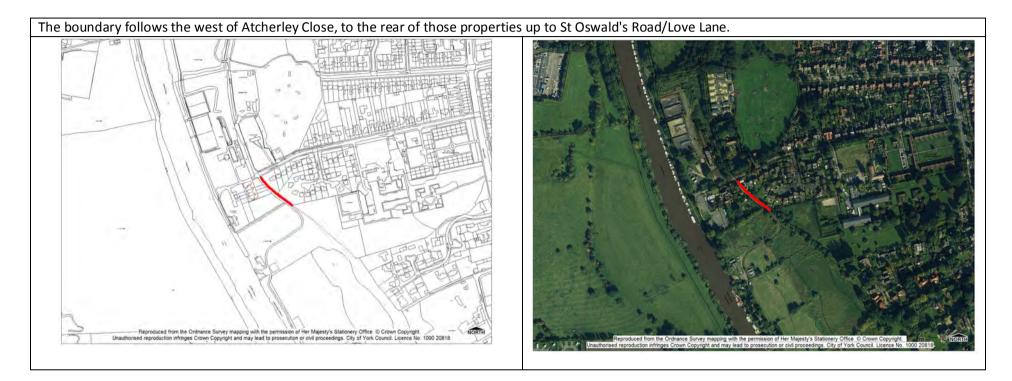
Section:	Boundary:	Boundary Name:
8	5	West of Connaught Mews, St Oswalds Road

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Rear boundary of properties

Permanence

Section:	Boundary:	Boundary Name:
8	6	West of Atcherley Close



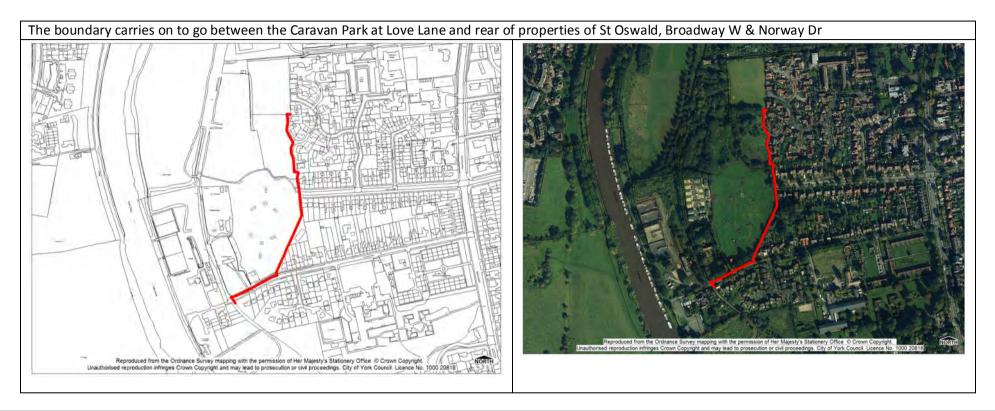
	Strategic Openness			
	Green Belt Appraisal	Adjacent to River Corridor (B3) and	Purpose 4 & 2 - The proposed boundary is important in preserving the historic character and setting of	
		Green Wedge (C4)	York - Green Wedge (C4) and a River Corridor (B3) lie to the west. These are described as "Hay flood	
	Nature Conservation	Adjacent to Fulford Ings SSSI and	Meadow, tall herb fen marsh contributing to the open rural approach to the city and site of the battle of	
		Within 250m of Candidate SINC R.	Fulford 1066" and "open agricultural and semi-improved grassland adjacent to the river Ouse providing	
		Ouse (SE-23YK)	an open setting to the river valley and approach to the city.	
	Green Corridor Adjacent to Regional Corridor (1) &		Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.	
SS		Within 50m of Local Corridor (26)	Purpose 3 -The land to the west is identified as an area of open space and nature conservation value.	
Je		Fulford Road Fulford Park	The area to the west has developed as late 19th Century and early 20th Century housing.	
Ju a	Ancient Wood	N/A	The boundary is adjacent to Fulford Ings SSSI and within 250m of Candidate SINC R. Ouse (SE-23YK). It is	
be			adjacent to a Regional Corridor (1) & within 50m of Local Corridor (26) Fulford Road Fulford Park	
0				

Local Openness	Local Openness				
Historic Context		Openness and Urban Fabric			
Conservation Area	Within 50 m of Fulford Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain		
Listed Buildings	Within 250m of Grade 2 Listed: The Cottage, St Oswald's Hall, Memorial 2.5m S St Oswald's Hall, Coffin Lid 10m S St Oswald's Hall.				
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 68 Fulford and Adjacent to		
Historic Park & Garden	N/A		Character Area 69 Middlethorpe Ings		
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary		
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	N/A		
formerly farmed as "Ingel representation of historic the landscape. While ther separation of the main ur maintaining the urban for underlines the importance creates an intimate sense populations with the cour urban area into these ope maintaining this sense of important to the special of monuments within proxim recognised panorama of t and river corridor through road of the A64 where it m	CharacterCThe current boundary is legible with the First Edition OS Survey Plan. The land to the west is part of the River Ouse flood plain and an area formerly farmed as "Ings", these areas are important due to the representation of historical agricultural uses and human influences over the landscape. While there has been some development on this land the separation of the main urban area from the river is still important in maintaining the urban form of York. The designation of the green wedge underlines the importance of maintaining a corridor to the river which creates an intimate sense of openness which connects the urban populations with the countryside. The maintainance of views from the				
Evidence shows tha			open in order to assist in safeguarding the		
countryside from en	croachment, prevent sprawl and to pre-	eserve the setting and s	special character of the City.		

# **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary is a recognisable mix of built and natural features in The proposed boundary marks the original field pattern which can be distinguished the form of side & rear property boundaries west of Atcherley Close and from First Edition OS Survey Plan of 1852. Inter war housing is located to the east of the boundary. The boundary features offer strength and resilience as they offer the similiar boundaries of properties to the west of the boundary, with a gravel vehicle track separating them. The gravel vehicle access track leads to the most consistent and continuous line in this area which has been established over a riverside area / Ings. significant period of time and marks a distinct change in character. Rear boundary of properties and gravel track. Permanence The proposed boundary has associations with historical features and has been established for a significant period of time. This

definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
8	7	East Caravan Park at Love Lane and West of St Oswald, Broadway W & Norway Dr



	Strategic Open	ness	
	Green Belt Appraisal	Within 50m of Green Wedge (C4)	Purpose 4 & 2 - Although the boundary does not lie within an area identified by the 'Approach to the
	Nature Conservation	Within 250m of Fulfrod Ings SSSI &	Green Belt Appraisal' (2003, and its subsequent updates), as important in preserving the historic
		Candidate SINC R. Ouse (SE-23YK)	character and setting of York, it lies within 50m of Green Wedge (C4) to the west. This is described as
5	Green Corridor Adjacent to Regional Corridor (1) &		"open agricultural and semi-imporved grassland adjacent to the river Ouse providing an open setting to
SS		Within 250m of Local Corridor (26)	the river valley and approach to the city."
Ľ		& Within 250m of Local Corridor	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
en		(28)	<b>Purpose 3</b> -The land to the west is identified as an area of open space and nature conservation value.
d	Ancient Wood	N/A	The boundary is within 250m of Fulford Ings SSSI & Candidate SINC R. Ouse (SE-23YK). It is adjacent to a
0			Regional Corridor (1) & within 250m of Local Corridor 26 & 28.

Section:	Boundary:	Boundary Name:
8	7	East Caravan Park at Love Lane and West of St Oswald, Broadway W & Norway Dr

Historic Context		Openness and Urban Fabric	
Conservation Area	Within 50m of Fulford Road Conservation Area and 250m of Fulford Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
Listed Buildings	Within 50m of; Coffin Lid 10m S St Oswald's Hall and 250m of The Cottage, St Oswald's Hall, Memorial 2.5m S St Oswald's Hall (All Grade 2)		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Adjacent to Character Area 68 Fulford and 67
Historic Park & Garden	N/A		Broadway estate & surrounds 68 Fulford & 69 Middlethorp Ings
Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Danesmead Meadow Amenity Space & Natural and Semi Natural - Danesmead Meadow - Masts Outdoor Sports Facility - Norway Drive OSF
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Lowland meadow
The First Edition OS Survey Plan 1852 does not equate to the current boundary as proposed, as the 1852 Plan does not have any defined boundaries in this area apart from a few tracks. In 1852, the area appeared to have a number of gravel pits between St Oswald's Church and Fulford Field House. The area was originally part of Gate Fulford. It became part of the City of York after the boundary change of 1884 and the linear high street was designated as a conservation area in 1975 because of its special historic and townscape value. There are a number of listed buildings in proximity to the area and the open space presents the setting for Sat Oswalds Hall, Place of Worship, memorial and coffin		The Green Belt boundary lies partially within Characterisation Areas 68 & 68. The land to the east of the proposed boundary is modern development off Fulford Road. Beyond these developments, this part of Fulford is dominated by Military presence. By contrast, to the west of the proposed boundary, which is dominated by trees, open space, communications masts, riverside walk and St Oswalds Church (now a residential property) There is also a caravan site on Love Lane and beyond that, an operational facility operated by Yorkshire Water. There are a limited number of built structures to the west of the boundary and these are not dense, retaining the rural character. The width of the river corridor is important here to give a sense of countryside close to the urban population. This area is covered by designated openspace much of which is semi natural in character and offer amenity land which acts as an urban fringe and connects well to the wider river	

countryside from encroachment and to preserve the setting and special character of the City.

#### **Strategic Permanence**

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

# **LOCAL** Permanence

RecognisabilityPermanenceThe proposed boundary is a recognisable mix of built and natural features in the form of the garden boundaries to properties between St Oswalds Road and Broadway and the road forming Redman Close. To the west of the proposed boundary is open space (with telecommunications masts), wooded areas and St Oswalds Church and Love Lane Caravan site beyond.The proposed boundary does not follow a specific boundary from the First Edition OS Survey Plan 1852, as at that time the land close to St Oswalds Church was generally undeveloped and field patterns were less defined. It appears that this boundary was only defined by 20th Century housing development in this area (mostly 1960's / modern development). The area to the west of the boundary is predominantly in recreational use. The boundary features offer strength and resilience to change, particularly as it forms a clear boundary between the built and natural environment and presents the most continuous and consistent line to protect the settin gof the church and maintin the openness of the river corridor.				
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	the form of the garden boundaries to properties between St Oswalds Road and Broadway and the road forming Redman Close. To the west of the proposed boundary is open space (with telecommunications masts), wooded	Survey Plan 1852, as at that time the land close to St Oswalds Church was generally undeveloped and field patterns were less defined. It appears that this boundary was only defined by 20th Century housing development in this area (mostly 1960's / modern development). The area to the west of the boundary is predominantly in recreational use.The boundary features offer strength and resilience to change, particularly as it forms a clear boundary between the built and natural environment and presents the most continuous and consistent line to protect the settin gof the		

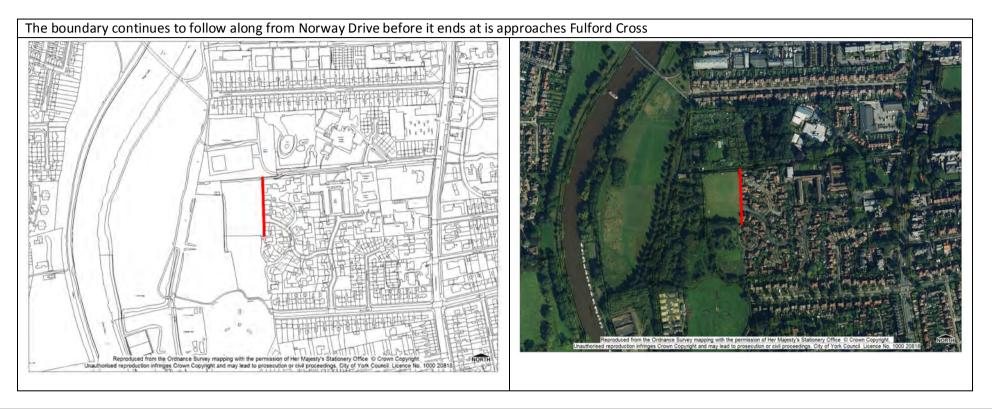
Rear boundary of properties with path or openland

The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land

Section:	Boundary:	Boundary Name:
8	7	East Caravan Park at Love Lane and West of St Oswald, Broadway W & Norway Dr

uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:	
8	8	East of Fulford Cross P	laying Fields, West of Norway Drive



	Strategic Openne	SS	
	Green Belt Appraisal	Within 100m of Green Wedge (C4)	Purpose 4 & 2 - The proposed boundary does not fall within an area identified by the 'Approach to the
	Nature Conservation	N/A	Green Belt Appraisal' (2003, and its subsequent updates) as important in preserving the historic
	Green Corridor	Adjacent to Regional Corridor (1)	character and setting of York, although land close to the boundary to the west (aligned with Love Lane) is
		and Adjacent to Local Corridor (28)	part of the Green Wedge and is important in the heritage and evolution of the city as well as maintaining
SS		Fulford Road Fulford Cross	the separation of urban areas.
Je	Ancient Wood	N/A	<b>Purpose 1</b> Land in the vicinity of the proposed boundary has access to 2 or more services.
Iu			<b>Purpose 3</b> The land to the west is identified as an area of open space and nature conservation value.
þe			The boundary is adjacent to a Regional Corridor (1) and adjacent to Local Corridor (28) Fulford Road
0			Fulford Cross

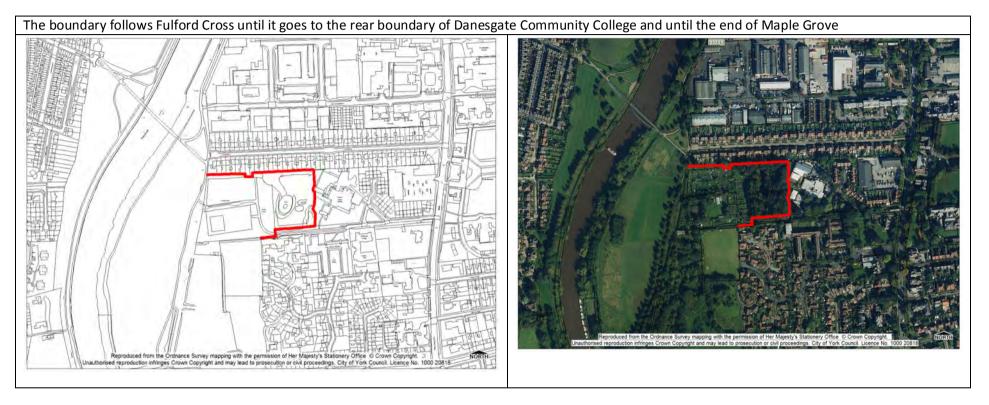
Historic Context		Openness and Urban Fabric	
Conservation Area Within 250m of Fulford Conservation EC Area		ECUS Landscape Appraisal ECUS Landscape Character 9 River Ouse Floo	ECUS Landscape Character 9 River Ouse Floodplain
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent Character Area 68 Fulford and 69 Middlethorpe
Historic Park & Garden	N/A		Ings
Strategic Views	N/A	Open Space Typology	Outdoor Sports Facility - Norway Drive OSF
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Lowland meadow
The First Edition OS Survey Plan 1852 does not equate to the current boundary as proposed, as the 1852 Plan does not have any defined boundaries in this area apart from a few tracks. In 1852, the area appeared to have a number of gravel pits between St Oswald's Church and Fulford Field House. This is the area of Ings which lies adjacent to the river near Fulford and consists of mainly large irregular fields defined by regular hedges. This area has significant legibility although there has been some boundary loss <b>Evidence shows that land to the west of the proposed bou</b>		proposed boundary is mode the proposed boundary is of Danesmead meadow (natur greenspace abutting the Riv	es within Charactersation Area 65. The land to the east of the ern development off Fulford Road. By contrast, to the west of pen space (Norway Drive outdoor sports field) leading on to al / semi natural openspace) and love lane amentity er Ouse. There are a limited number of built structures to the which forms the corner of Fulford allotments to the north.

### **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary does not follow a specific boundary from the First Edition OS The proposed boundary is a recognisable mix of built and natural features in the form of garden boundaries to properties off Norway Drive and Stockholm Survey Plan 1852, as at that time the land east of Fulford Cross Playing Fields, West of Close and . Where Norway Drive forms a turning head adjacent to the Norway Drive was generally undeveloped and field patterns were less defined. It boundary, a post and rail fence forms the boundary. appears that this boundary was only defined by modern development to the east and recreational land to the west. The boundary features offer strength and resilience to change, clearly because it forms the boundary between the built and natural environment. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Rear boundary of West properties and East of Playing Fields

Permanence

Section:	Boundary:	Boundary Name:
8	9	Fulford Cross Allotment Gardens



	Strategic Openne	SS		
	Green Belt Appraisal	Within 50m of Green Wedge (C4)	Purpose 4 & 2 - The proposed boundary does not fall within an area identified by the 'Approach to the	
	Nature Conservation	Within 250m of Candidate SINC R.	Green Belt Appraisal' (2003, and its subsequent updates) as important in preserving the historic	
	Ouse (SE-23YK)		character and setting of York, although land close to the boundary to the west (aligned with Love Lane) is part of the Green Wedge and is important in the heritage and evolution of the city as well as maintaining the separation of urban areas.	
	Green Corridor Adjacent to Local Corridor (28) Fulford Road Fulford Cross &			
SS				
je:		Within 50m of Regional Corridor	Purpose 1 -Land in the vicinity of the proposed boundary has access to 2 or more services	
snr		(1)	Purpose 3 - The proposed boundary links a regional Green Corridor alongside the River Ouse with	
þe	Ancient Wood	N/A	Walmgate Stray. The boundary is within 250m of Candidate SINC R. Ouse (SE-23YK). It is adjacent to Local	
0			Corridor (28) Fulford Road Fulford Cross & within 50m of Regional Corridor (1)	

	Local Openness					
	Historic Context		Openness and Urban Fabric			
	Conservation Area	and 250m of Fulford no 10 and 250m of New Walk Terry Ave No 32	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain		
	Listed Buildings	N/A				
	Scheduled Monument	Within 250m of SAM (16) SMR No. 26618 Fulford Cross 200m SW Of The Barracks SE608650	Urban Characterisation	Adjacent to Character Area 68 Fulford and 69 Middlethorpe Ings		
	Historic Park & Garden	N/A				
	Strategic Views	N/A	Open Space Typology	Allotments - Fulford Cross Allotments & Amenity Greenspace - Love Lane AGS & Natural and Semi Natural - Fulford Cross Nature Reserve		
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	N/A		
	Character		Character			
	The First Edition OS Survey Plan 1852 partially follows the boundary of the curtilage of Fulford Field House and Gravel Pits, a large house and grounds off Fulford Road. The grounds include a walled garden, which still exists, but the site of the house and the majority of the grounds now		to the west, although there across towards the Racecou	aracterisation Area 65. There is a limited number of buildings is a walled garden close to the boundary. There are views rse, to the south west and towards Millenium Bridge, to the		
		and and Fulford Cross School. The site	north west. A track (Fulford Cross) lies along the southern boundary of the site. Land to the north of the boundary is housing (Maple Grove), land to the east is Fulford Cross /			
	does not fall within a Conservation					
			Steiner School and land to the south is housing (Stockholm Close). Some views of the			
ess		historic parks and gardens or area of	Racecourse and Terry's Clock Tower. The area contained by 3 sides of the boundary is part			
uu	archaeological importance.			nts, and is included in the Green Belt.		
Openness		l to the west and south of the pro roachment and to preserve the se		d be kept open in order to assist in safeguarding acter of the City.		

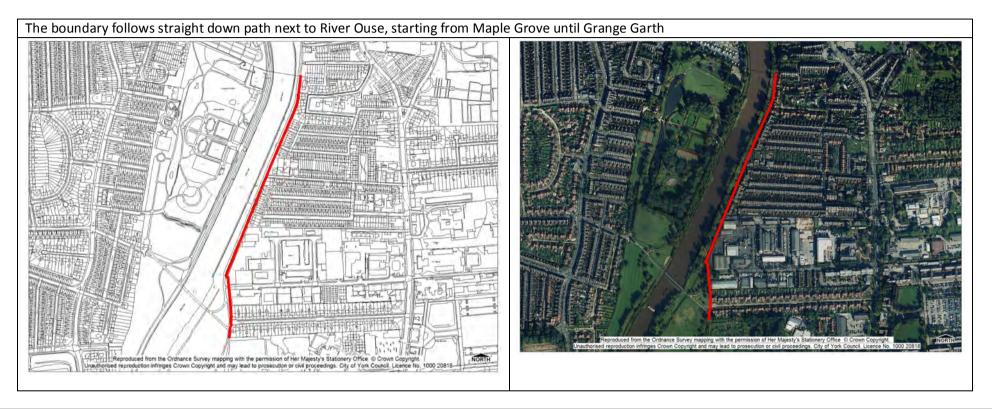
Section:	Boundary:	Boundary Name:
8	9	Fulford Cross Allotment Gardens

Strategic Permanence			
beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release of	ity to endure over the lifetime of the Plan and beyond so that it is capable of enduring e boundary illustrated and discussed on this proforma represents the position in of land from the general extent of York's Green Belt (section 7 of the report). Where c of Green Belt, the impact and change to the boundary is considered in Annex 5.		
LOCAL Permanence			
Recognisability	Permanence		
The proposed boundary is a recognisable mix of built and natural features in the form of garden boundaries, hedges, trees, fences and a track (Fulford Cross)	The proposed boundary does not follow any specific boundary from the First Edition OS Survey Plan 1852, as at that time the land around Fulford Cross Allotment Gardens was undeveloped, and appeared to be part of the grounds of Fulford Field House, a large detached property off Fulford Road. The boundary appears to be mostly 20th Century, with educational uses to the east and interwar private housing to the north. All of the existing planning permissions on the enclosed land which is proposed for		
Deer boundary of monorties	inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area		

Rear boundary of properties

Permanence

Section:	Boundary:	Boundary Name:
8	10	West of Fulford Road, Path by River Ouse



	Strategic Openne	SS	
	Green Belt Appraisal	Within 50m of Green Wedge (C4)	Purpose 4 & 2 - The southern part of this boundary is important in preserving the historic character and
	Nature Conservation	Within 50m of Candidate SINC R.	setting of York as it is part of Green Wedge C4. This is described as "open agricultural and semi-imporved
		Ouse (SE64-23YK)	grassland adjacent to the river Ouse providing an open setting to the river valley and approach to the
	Green Corridor	Adjacent to Regional Corridor (1) &	city. However, the northern extent of this boundary, from the point where the area narrows significantly
		Adj to Local Corridor (28) Fulford	adjacent to Hospital Fields Industrial Estate and the River Ouse, north of Millenium Bridge, is not
SS		Road Fulford Cross & Within 250m	covered by this designation.
Je		of District Corridor (07) Tilmire	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
- u	Ancient Wood	N/A	Purpose 3 - The boundary is within 50m of Candidate SINC R. Ouse (SE64-23YK). It is adjacent to a
be			Regional Corridor (1) & adjacent to Local Corridor (28) Fulford Road Fulford Cross & within 250m of
0			District Corridor (07) Tilmire

	Local Openness			
	Historic Context (		Openness and Urban Fabric	
	Conservation Area	Adjacent New Walk/Terry Avenue Conservation Area No 32 and 250m of Central Historic Core no 9	ECUS Landscape Appraisal	Land not evaluated
	Listed Buildings	Adjacent to Grade 2 Star; Pikeing Well New Walk & Within 50m of Grade 2; 13- 18 New Walk Terrace York YO1 4BG & Grade 2; 32 Grange Garth York		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 68 Fulford and 69 Middlethorpe
	Historic Park & Garden	Rowntrees Park – Grade II listed		Ings
	Strategic Views	N/A	Open Space Typology	Allotments - Fulford Cross Allotments & Amenity Greenspace - Love Lane AGS
	Urban Historic Landscape Character	Settlement Through terraces and planned settlement	Rural Historic Landscape Character	Designed landscape Public park and lowland meadow
Openness	The First Edition OS Survey Plan 1852 shows boundaries following Love Lane and a tree lined path running parallel with the River Ouse and a nursery gardens site to the east. The northern part of the site, from the point where the are narrows significantly adjacent to Hospital Fields Industrial Estate and the River Ouse, north of Millenium Bridge falls within New Walk / Terry Avenue Conservation Area. It does not contain listed buildings, scheduled ancient monuments, historic parks and gardens or area of archaeological importance. This is Rowntrees Park in York and dates to the period after the first world war. It was gifted by Rowntrees but is a municipal park and has views and vistas, with the main water feature being the lake. It is active and has significant legibility		boundary and the River Ous Rowntree Park, opposite. Th trees, but excellent views of boundary includes commerce and early 20th Century terra	aracterisation Area 65. There are no buildings between the e, although there are a limited number of buildings in here are no views to the Racecourse, as views are obscured by the Muillenium Bridge. Development to the east of the cial development at Hospital Fields Industrial Estate, with 19th field housing and inter-war housing also along the boundary. dary and the River Ouse is recreational land (riverside walkway
540		to the west of the proposed bou hment and to preserve the settin		pen in order to assist in safeguarding the of the City.

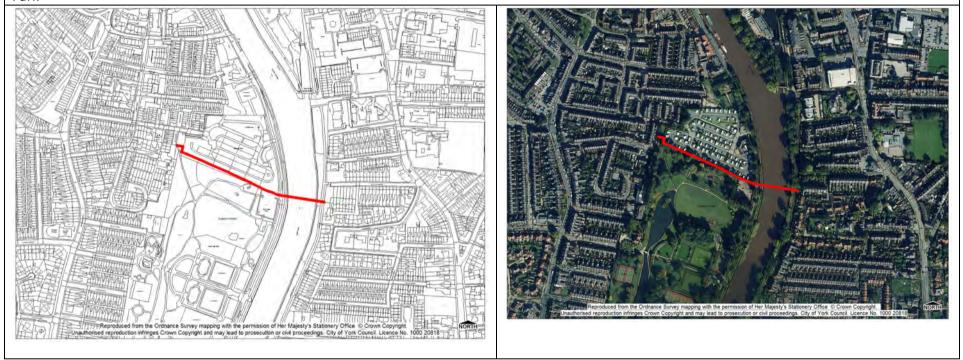
### **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary follows a clear and defined boundary from the First Edition The proposed boundary is a recognisable mix of built and natural features in the form of garden boundaries, hedges, fences and a brick retaining wall OS Survey Plan 1852, with a track (Love Lane) to the southern extent, with the current (adjacent properties outside the Green Belt are significantly higher than the boundary between the riverside walk and the residential are to the east, being riverside walkway and are separated by the 8ft high wall). defined in 1852 as a walled boundary to a nursery garden site. This boundary has been retained as the western extent of the boundary to Hospital Fields Industrial Estate and housing between Fulford Road and the River Ouse. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Rear boundary of properties alongside River

Permanence

Section:	Boundary:	Boundary Name:
8	11	South of Rowntree Park Caravan Site

The boundary crosses the River Ouuse and follows along a dense treeline between Rowntree Park Caravan and Motorhome Club Site, adjacent to Rowntree Park



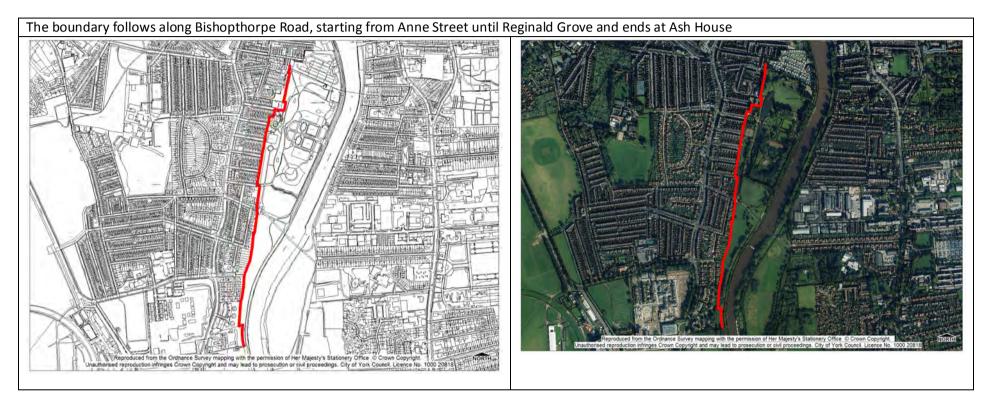
	Strategic Openness			
	Green Belt Appraisal	N/A	Purpose 4 & 2 - The boundary does not lie within an area identified by the 'Approach to the Green Belt	
Openness	Nature Conservation	Adjacent to Candidate SINC (SE64- 23YK) R. Ouse	setting of York (Purposes 2 & 4)	
	Green Corridor	Adjacent to Regional Corridor (1) & Within 250m of District Corridor (07) Tilmire		
	Ancient Wood	N/A	adjacent to a Regional Corridor (1) & within 250m of District Corridor (07) Tilmire	

Local Openness				
Historic Context		<b>Openness and Urban Fabric</b>	Openness and Urban Fabric	
Conservation Area	Adjacent New Walk/Terry Avenue Conservation Area and 250m of Central Historic Core	ECUS Landscape Appraisal	Land not evaluated	
Listed Buildings	Within 50m of Grade 2; 13, 14, 15, 16, 17 & 18 New Walk Terrace & 32 Grange Garth			
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 71 Clementhorpe &	
Historic Park & Garden	Rowntrees Park – Grade II listed		Bishopthorpe Road	
Strategic Views	Panorama View of the Minster and Urban Fringe	Open Space Typology	Children's Play Area - Rowntree Park (Play Area) & City Park - Rowntree Park	
Urban Historic Landscape	Settlement Through terraces	Rural Historic Landscape	Designed landscape Public park	
Character		Character		
green Space for the community tennis courts, cafe and large op the Park have been nominated to Assets as they form the nucleus memorial plaques to those Terr First and Second World Wars. The Terry Avenue. The park contains Roman helmet. The land to the (Rowntree Park Caravan and Mo Centre Area of Archaeological In Conservation Areas includes part in York and dates to the period a Rowntrees but is a municipal part	istoric Park, and provides a large (10ha) to enjoy. It boasts play areas, a lake, en green spaces. Some buildings within for inclusion in the Local List of Heritage of the Park. The Dovecote contains two ys employees who lost their lives in the he Grade II listed gates are situated off s, amongst other sculptures, a large north of the Green Belt boundary otorhome Club site) is included in the City mportance. The Historic Core rt of the boundary. This is Rowntrees Park after the first world war. It was gifted by urk and has views and vistas, with the ke. It is active and has significant	the boundary. The boundar However, to the west of the and mid - late 20th Century River Ouse (to the west of the cycling route to the City cen	er Area 71. There are few buildings immediately adjacent to y falls within an area recognised as in recreational use. e boundary there is 19th - early 20th Century terraced housing social housing. Terry Avenue, which runs parallel with the he river), cuts across the boundary and is a popular walking and tre from the south. It is lined by mature trees and part of the s which occupied the riverside before Rowntree Park.	
Evidence shows that land	Evidence shows that land to the south of the proposed bou		open in order to assist in safeguarding the	
	chment and to preserve the settin			

beyond the plan period considering development needs in the longer term. The	f land from the general extent of York's Green Belt (section 7 of the report). Where
LOCAL Permanence	
Recognisability	Permanence
The proposed boundary cuts at right angles across a narrow part of the riverside walkway to the east of the River Ouse, the River Ouse itself and Terry Avenue. It is then a recognisable mix of hedges, shrubs and trees, forming a dense boundary between Rowntree Park to the south of the Green Belt boundary, and Rowntree Park Caravan and Motorhome Club site to the north of the Green Belt boundary.	The Green Belt boundary to the west of the River Ouse appears to be defined on the First Edition OS Survey Plan 1852 as being a field boundary (separating several large open fields running between the River Ouse and Bishopthorpe Road). More recent 20th Century recreational development (Rowntree Park and the Caravan and Motorhome Club site) have strengthened this boundary. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
Boundary between Caravan Park/Rowntree Park (dense treeline)	L

Permanence

Section:	Boundary:	Boundary Name:
8	12	East of Bishopthorpe Road/West of Rowntree Park



	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to Green wedge (C4)	Purpose 4 & 2 - The northern end of the boundary (to the north of Butcher Terracedoes not lie within an
	Nature Conservation	Within 50m of Candidate SINC R.	area identified by the 'Approach to the Green Belt Appraisal' (2003, and its subsequent updates), as
		Ouse (SE-23YK)	important in preserving the historic character and setting of York . However, land south of Butcher
SS	Green Corridor	Adjacent to Regional Corridor (1) &	Terrace lies within a Designated Green Wedge (C4).
Je		Within 250m of Local Corridor (28)	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services .
IU		Fulford Road Fulford Cross	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value
be	Ancient Wood	N/A	and green corridor (Purpose 3). The boundary is within 50m of Candidate SINC R. Ouse (SE-23YK). It is
0			adjacent to a Regional Corridor (1) & within 250m of Local Corridor (28) Fulford Road Fulford Cross

Section:	Boundary:	Boundary Name:
8	12	East of Bishopthorpe Road/West of Rowntree Park

Historic Context		Openness and Urban Fabric	
Conservation Area	Within 250m of New Walk/Terry Avenue Conservation Area & Central Historic Core	ECUS Landscape Appraisal	Land not evaluated/ECUS Landscape Character 9 River Ouse Floodplain
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 69 Middlethorpe Ings and 71
Historic Park & Garden	Rowntrees Park – Grade II listed		Clementhorpe & Bishopthorpe Road
Strategic Views	Panorama View of Minster and Urban Fringe/river corridor from A64/River Ouse	Open Space Typology	Amenity Greenspace - Fenwick Street Open Space & Land near Millenium Bridge & City Park - Rowntree Park
Urban Historic Landscape	Settlement Planned estate and	Rural Historic Landscape	Designed landscape Public park and
Character	through terraces	Character	
Historic Park and provides a large to enjoy. It boasts play areas, a la green spaces. Some buildings wit inclusion in the Local List of Herit the Park. The Dovecote contains employees who lost their lives in Grade II listed gates are situated amongst other sculptures, a large Roman and Medeival field system between Terrys Factory and the York and dates to the period after	atree Park. Rowntree Park is a registered e (10ha) green Space for the community ake, tennis courts, cafe and large open thin the Park have been nominated for rage Assets as they form the nucleus of two memorial plaques to those Terrys the First and Second World Wars. The off Terry Avenue. The park contains, e Roman helmet. There is evidence of ns to the southern part of the boundary, River Ouse. This is Rowntrees Park in er the first world war. It was gifted by k and has views and vistas, with the e. It is active and has significant	housing to the west of the b Millenium Bridge to the east	boundary, with generally dense terraced / semi detached youndary. There are views across towards the River Ouse and t of the boundary. The Ings area is generally screened from ture trees and hedgerows. Access to the Ings area can be cations.

### Strategic Permanence

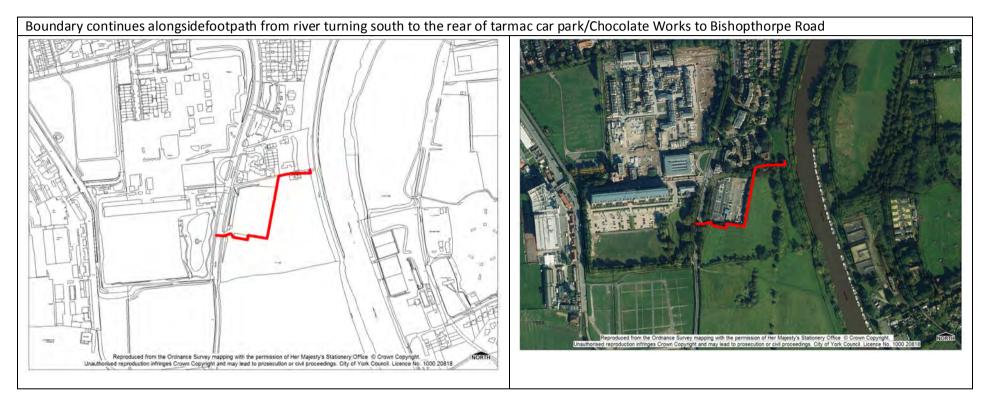
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### **LOCAL** Permanence

Recognisability	Permanence
The proposed boundary is a recognisable mix of hedges, shrubs, trees and	The Green Belt boundary along this section is generally aligned to field boundaries as
fences and railings forming property boundaries for the predominantly 19th	shown on the First Edition OS Survey Plan 1852, although more specific boundaries
Century terraced properties and mid / late 20th Century Social housing which	are defined by later development from the early 20th Century onwards. All of the
back on to Rowntree Park and the area between Bishopthorpe Road and the	existing planning permissions on the enclosed land which is proposed for inclusion
River Ouse, which generally consists of inter war private housing and modern	within the Green Belt are consistent with acceptable development within the Green
development. For a significant length of this boundary, there is a narrow	Belt and will not change the nature of the area
pedestrian alley running between the residential properties and the railings	
adjacent to Rowntree Park. To the south of Rowntree Park the boundary	
follows the end of back gardens of properties backing on to the Ings (off Terry	
Street, Finsbury Avenue etc), with a more varied collection of hedge & fence	
boundary treatments.	

Rear boundary of properties

Section:	Boundary:	Boundary Name:
8	13	(Tarmac Car Park) Chocolate Works, Bishopthorpe Road



	Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C4)	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt	
	Nature	Within 50m of Candidate SINC R.	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and	
	Conservation/	Ouse (SE-23YK)	setting of York - as a Designated Green Wedge (C4).	
S	Openspace		Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.	
les	Green Corridor	Adjacent to Regional Corridor (1) &	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value	
nr		Within 250m of District Corridor	and green corridor. The boundary is within 50m of Candidate SINC R. Ouse (SE-23YK). It is adjacent to a	
pe		(10) Knavesmire/Hob Moor	Regional Corridor (1) & within 250m of District Corridor (10) Knavesmire/Hob Moor	
0	Ancient Wood	N/A		

13

Historic Context		Openness and Urban Fabric	
Conservation Area	Within 50m of Racecourse Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 69 Middlethorpe Ings
Historic Park & Garden	N/A		
Strategic Views	Adjacent to Identified Panorama with Focal Point of the Minster and Urban Fringe & Identified View with Focal Point of Terry's Clock Tower	Open Space Typology	Amenity Greenspace - Land near Millenium Bridge
Urban Historic Landscape	N/A	Rural Historic Landscape	Enclosed land Lowland meadow
Character		Character	
The First Edition OS Survey Plan 1852 shows a field boundary to the immediate north of the site, and the frontage on to Bishopthorpe Road, however, the map predates the development of the Terry's Factory and current residential development to the north. The site lies within an area of Ings land. There are excellent views to the adjacent Terry's Factory Clock Tower. The boundary lies adjacent to the Racecourse and Terrys Factory Conservation Area, which is a cluster of buildings set in an open landscape, with buildings of both the Terrys Factory (especially the Clock Tower) and Racecourse grandstands rising out of their parkland setting. Given that the adjacent Terrys Factory site is higher than this boundary, it dominates the area. The area lies within an area of		hedge boundary forming a f Ouse and adjacent path. A p site leads from the riverside modern 20th Century reside surface with semi-enclosed Terrys Factory Conservation with buildings of both the Te and Racecourse grandstand Factory site dominates the a	dary and the River Ouse, although there is a dense tree / ield boundary and a tree / hedge boundary close to the Rive both immediately adjacent to the northern boundary of the footpath area to Bishopthorpe Road. Adjacent to the nort ential development.The car park to the south has a tarmac bike sheds. The boundary lies adjacent to the Racecourse ar Area, which is a cluster of buildings set in an open landscap errys Factory revdevelopment site (especially the Clock Tow s rising out of their parkland setting. The adjacent Terrys area. The area lies within an area of archaeological features, d World War II seachlight battery nearby.

the countryside from encroachment and to preserve the setting and special character of the City.

beyond the plan period considering development needs in the longer term. Th advance of considering whether exceptional circumstances justify the release	lity to endure over the lifetime of the Plan and beyond so that it is capable of enduring the boundary illustrated and discussed on this proforma represents the position in of land from the general extent of York's Green Belt (section 7 of the report). Where t of Green Belt, the impact and change to the boundary is considered in Annex 5.
LOCAL Permanence	
Recognisability	Permanence
The proposed boundary is a recognisable boundary formed by the riverside path, trees, hedges and metal security fencing around Terrys Car Park site. The site is topographically lower than Bishopthorpe Road.	There is no boundary shown on the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
Rear of properties and car park	

Permanence

The proposed boundary follows existing recognisable features such as the footpath to the rear of existing properties and the establhsed hedge /treeline around Terrys Car park. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
8	14	South of The Residence



	Strategic Openne	trategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt		
		Mickelegate Stray (A4)	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and		
	Nature Conservation	Within 250m of Candidate SINC R.	setting of York - as a Designated Green Wedge (C4).		
SS		Ouse (SE-23YK)	<b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.		
Jes	Green Corridor	Within 50m of District Corridor (10)	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value		
benn		Knavesmire/Hob Moor & Within	and green corridor (Purpose 3). The boundary is within 250m of Candidate SINC R. Ouse (SE-23YK). It is		
		50m of Regional Corridor (1)	within 50m of a District Corridor (10) Knavesmire/Hob Moor & within 50m of a Regional Corridor (1)		
0	Ancient Wood	N/A			

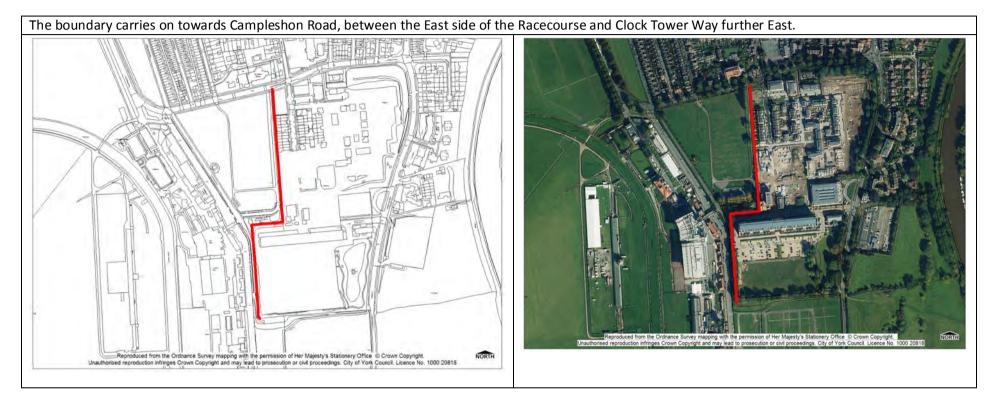
Historic Context		<b>Openness and Urban Fabri</b>	C	
Conservation Area	Adj Racecourse Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 9 River Ouse Floodplain &	
Listed Buildings	N/A		Character 11	
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 70 Terry's Factory and Characte	
Historic Park & Garden	N/A		Area 74 Knavesmire & Racecourse	
Strategic Views	Key City Wide Fixed View (No 6) with Focal Point of Terry's Clock Tower from A64 South of Knavesmire	Open Space Typology	Amenity Greenspace - Terry's Openspace Development & Knavesmire AGS	
Urban Historic Landscape	N/A	Rural Historic Landscape	Unenclosed land Greens	
Character		Character		
The First Edition OS Survey Plan 1852 defines the boundary of		The Green Belt boundary follows the boundary between Characterisation areas 70, 69 and		
ishopthorpe Road and a field boundary to the south of the current		74. There are no buildings to the south and east of the Green Belt boundary as this is open		
Terrys Factory (which also forms a Municipal boundary) - this predates		racecourse and ings land - although there are significant areas of white plastic racecourse fencing and hedges, associated with the racecourse, on land south of the boundary.		
				adjacent Terry's Factory Clock
-	y Conservation Area, which is a cluster of			
	cape, with buildings of both the Terrys	clock tower, dominates views in the area, contrasting with the open space immediately south of the boundary, and further from the racecourse as a whole (as well as other parts		
	ower) and Racecourse grandstands rising			
out of their parkland setting, and the open views across the Knavesmire		of the City). The Terry's Factory site and its current redevelopment for a mixed use scheme		
	acecourse towards Tadcaster Road with its	form a large early modern and later 20th Century industrial buildings. The site is flat but		
mature trees and gardens backing on to the Stray. The Clock Tower is one of the last working examples of a Gents 'Waiting Train' turret clock		occupies a higher ridge of land which gradually becomes lower to the east towards the river and to the low lying racecourse are to the west. Given the prominence of the red		
				(manufactured 1907).
			dominates views from nearby streets, riverside and racecourse. The Terry's Factory site	
		includes 5 Grade II listed buildings.		

### **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary is a recognisable mix of a wall (adjacent Bishopthorpe The proposed boundary appears to follow a field boundary and a track, shown on the Road), mature trees and hedge and a metal security fence between the Terrys First Edition OS Survey Plan 1852. The boundary was further strengthened by the site (ST16) and York Racecourse. There is a footpath which runs to the development in the late 19th Century and early 20th Century of the Terrys Chocolate immediate south of the boundary. factory, and allotment gardens immediately to the south of the factory. The allotment gardens then became part of the York Racecourse land. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Rear boundary of properties

Permanence

Section:	Boundary:	Boundary Name:
8	15	East of the Racecourse



	Strategic Openne	SS			
	Green Belt Appraisal	Adjacent to Green wedge (C5) and within 50m of Mickelegate Stray	<b>Purpose 4 &amp; 2</b> - The proposed boundary lies within an area identified by the 'Approach to the Green Belt Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and		
	Nature	(A4) N/A	setting of York - as a Designated Green Wedge (C4). <b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services (Purpose 1).		
SS	Conservation/		<b>Purpose 3</b> -The proposed boundary forms part of an area of open space and nature conservation value		
	Openspace		and green corridor (Purpose 3).		
	Green Corridor	Within 50m of District Corridor (10) Knavesmire/Hob Moor & Within 250m of Regional Corridor (1)	The boundary is within 50m of a District Corridor (10) Knavesmire/Hob Moor & within 250m of Regional Corridor (1)		
0	Ancient Wood	N/A			

15

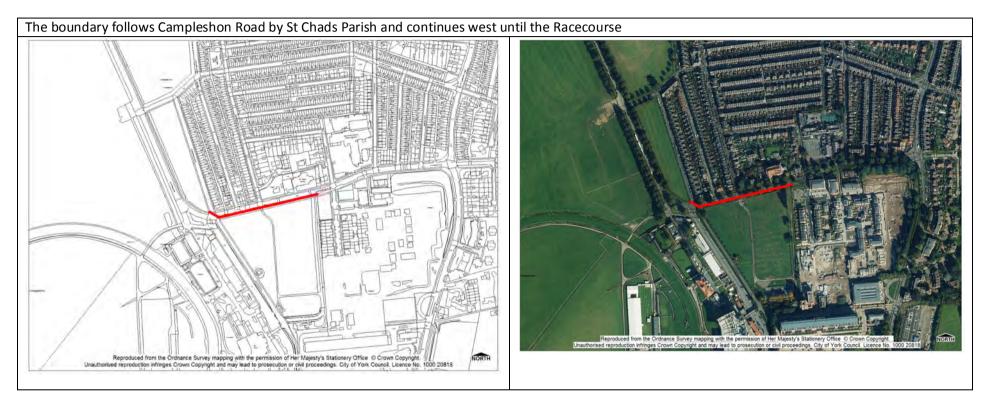
Local Openness				
Historic Context		Openness and Urban Fabric		
Conservation Area	Adj Racecourse Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray	
Listed Buildings	Within 50m of Grade 2; Terry's Of York			
	Factory, Terry's Clock Tower, Liquor			
	Factory, & St Chad On The			
	Knavesmire, Campleshon Rd			
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 70 Terry's Factory and Charact	
Historic Park & Garden	N/A		Area 74 Knavesmire & Racecourse	
Strategic Views	Key City Wide Panorama (No 6) of	Open Space Typology	Amenity Greenspace - Knavesmire AGS	
	Minster Racecourse and Terry's Clock			
	Tower from A64 South of Knavesmire			
Urban Historic Landscape	N/A	Rural Historic Landscape	Unenclosed land Greens	
Character		Character		
The First Edition OS Survey Pla	an 1852 shows a number of field / plot	associated buildings. The Knavesmire is bounded by tree lined roads, separating the nearby urban development from the green space. The area provides a large, important recreational space and is popular for events, part of Micklegate Stray. There are 3 Grade I listed buildings and 1 Grade II* buildings associated with the Racecourse. There are local views of the racecourse grandstands and Terry's factory from the nearby streets and		
boundaries which appear to b	roadly equate to the current boundary -			
although the Plan predates the	e development of Terry's Factory. There			
are excellent views to the adja	acent Terry's Factory Clock Tower. The			
boundary is included within th	e Racecourse and Terry's Factory			
Conservation Area (although t	he northern part of the boundary forms			
the outer edge of the Conserv	ation Area - to include the Racecourse land			
•	of the Terry's / redevevelopment site). The			
	r of the Conservation Area is a cluster of			
	cape, with buildings of both the Terry's			
	ower) and Racecourse Grandstands rising			
	and the open views across the Knavesmire			
	acecourse towards Tadcaster Road with its			
-	king on to the Stray. The Clock Tower is		Knavesmire from Tadcaster Road and Knavesmire Road. Ther	
	ples of a Gents 'Waiting Train' turret clock	are glimpsed views of York	Minster.	
(manufactured 1907).		l	open in order to assist in safeguarding the	

Evidence shows that land to the west of the proposed boundary should be kept open in order to assist in safeguarding the countryside from encroachment and to preserve the setting and special character of the City.

metal security fence, on a raised bank, between the Terrys site (ST16) and York Racecourse. A footpath runs parallel with the boundary, where is runs adjacent to Racecourse Road. Where the route of Racecourse Road deviates slightly from the Terrys site (Near the white bridge over Racecourse Road), the proposed boundary cuts in along a line of mature trees, before following a path, fence line and shrubs separating the Terrys site (ST16) from the	Strategic Permanence	
RecognisabilityPermanenceThe proposed boundary is a recognisable mix of mature trees and hedge and a metal security fence, on a raised bank, between the Terrys site (ST16) and York Racecourse. A footpath runs parallel with the boundary, where is runs adjacent to Racecourse Road. Where the route of Racecourse Road deviates slightly from the Terrys site (Near the white bridge over Racecourse Road), the proposed boundary cuts in along a line of mature trees, before following path, fence line and shrubs separating the Terrys site (ST16) from theThe proposed boundary appears to follow a number of field boundaries adjacent to Campleshon Gravel Pits and sheds, shown on the First Edition OS Survey Plan 1852. The boundaries were further strengthened by the development in the late 19th Century and early 20th Century of the Terrys Chocolate factory and York Racecourse All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release o	e boundary illustrated and discussed on this proforma represents the position in f land from the general extent of York's Green Belt (section 7 of the report). Where
AdditionThe proposed boundary is a recognisable mix of mature trees and hedge and a metal security fence, on a raised bank, between the Terrys site (ST16) and York Racecourse. A footpath runs parallel with the boundary, where is runs adjacent to Racecourse Road. Where the route of Racecourse Road deviates 	LOCAL Permanence	
metal security fence, on a raised bank, between the Terrys site (ST16) and York Racecourse. A footpath runs parallel with the boundary, where is runs adjacent to Racecourse Road. Where the route of Racecourse Road deviates slightly from the Terrys site (Near the white bridge over Racecourse Road), the proposed boundary cuts in along a line of mature trees, before following a path, fence line and shrubs separating the Terrys site (ST16) from the	Recognisability	Permanence
naceourse randy to the point where it meets camples for hoad.	metal security fence, on a raised bank, between the Terrys site (ST16) and York Racecourse. A footpath runs parallel with the boundary, where is runs adjacent to Racecourse Road. Where the route of Racecourse Road deviates slightly from the Terrys site (Near the white bridge over Racecourse Road), the proposed boundary cuts in along a line of mature trees, before following a	Campleshon Gravel Pits and sheds, shown on the First Edition OS Survey Plan 1852. The boundaries were further strengthened by the development in the late 19th Century and early 20th Century of the Terrys Chocolate factory and York Racecourse. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within

Permanence

Section:	Boundary:	Boundary Name:
8	16	Campleshon Road



	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt
		within 50m of Mickelegate Stray	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and
S		(A4)	setting of York - as a Designated Green Wedge (C4).
les	Nature Conservation	N/A	<b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services (Purpose 1).
nn	Green Corridor	Adjacent to District Corridor (10)	Purpose 3 -The proposed boundary forms part of an area of open space and nature conservation value
pe		Knavesmire/Hob Moor	and green corridor (Purpose 3).
0	Ancient Wood	N/A	The boundary is adjacent to a District Corridor (10) Knavesmire/Hob Moor

0 0	Local Openness

Section:	Boundary:	Boundary Name:
8	16	Campleshon Road

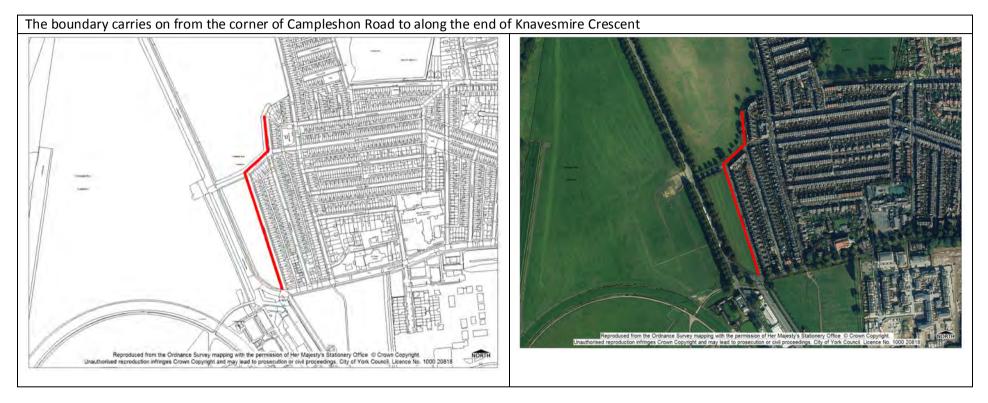
Historic Context		Openness and Urban Fabric	
Conservation Area	Within 50m of Racecourse Conservation Area	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray
Listed Buildings	Within 50m of Grade 2; St Chad On The Knavesmire, Campleshon Road		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 70 Terry's Factory and Character
Historic Park & Garden	N/A		Area 74 Knavesmire & Racecourse
Strategic Views	Adjacent to Identified Panorama View of the Minster, Racecourse and Terry's Clock Tower	Open Space Typology	No Openspace Adjacent to Boundary
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Unenclosed land Greens
Character		Character	
appears to broadly equate to th but part of Campleshon Road ap recently. Campleshon Road form Racecourse/Terry's Factory Con- south of this part of the bounda Racecourse and may be used for excellent views to the nearby Te follows the northern boundary of Conservation Area. The main ele Conservation Area is a cluster of buildings of both Terry's Factory Racecourse Grandstands rising of open views across the Knavesm	servation Area. The land immediately ry is part of the open land as part of York r parking at race meetings. There are erry's Factory Clock Tower. The boundary of the Racecourse/Terry's Factory ement of the character of the f buildings set in an open landscape, with r (especially the Clock Tower) and but of their parkland setting, and the	the north of the boundary, the north of the boundary, the 20th Century working and me development, surrounded be the highest land situated new Campleshon Road / Green Be There are views of York's lart this area. To the south of the racecourse area and dominate Knavesmire is bounded by the from the green space. The apopular for events, part of Me Grade II* buildings associate grandstands and Terry's factors.	rms the boundary between Characterisation Areas 72 & 74. T the area is predominantly 2-3 storey late 19th Century - early niddle class terrace housing, with pockets of interwar by open space (Knavesmire). The land is slightly undulating with ar Millthorpe School. A pocket of lower land exists north of Belt boundary (on land which was a former gravel quarry). Indmarks (Knavesmire, Racecourse and Terry's Factory) from e boundary, lies the large open green space including the ant racecourse grandstand and associated buildings. The ree lined roads, separating the nearby urban development area provides a large, important recreational space and is Micklegate Stray. There are 3 Grade II listed buildings and 1 ed with the Racecourse. There are local views of the racecour tory from the nearby streets and riverside. Views across the Road and Knavesmire Road.
	ck Tower is one of the last working	induces inite from radiaster	
	ain' turret clock (manufactured 1907).		

Evidence shows that land to the south of the proposed boundary should be kept open in order to assist in safeguarding the countryside from encroachment and to preserve the setting and special character of the City.

# **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary does not follow any field boundary on the First Edition OS The proposed boundary is a recognisable mix of a 4ft high wooden picket fence, mature trees and highway footpath, along the southern boundary of Survey Plan 1852 - Campleshon Lane was realigned around the late 19th Century and Campleshon Road, from the north eastern edge of the Terrys site (ST16) and early 20th Century, to the current boundary alignment. All of the existing planning the alignment of Knavesmire Crescent. A vehicle access /gateway is located permissions on the enclosed land which is proposed for inclusion within the Green within this boundary section. Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area **Road Carriageway**

Permanence

Section:	Boundary:	Boundary Name:
8	17	Knavesmire Crescent



	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt
		Mickelegate Stray (A4)	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and
SS	Nature Conservation	N/A	setting of York - as a Designated Green Wedge (C4).
Jes	Green Corridor	Adjacent to District Corridor (10)	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
Sur		Knavesmire/Hob Moor	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value
pe	Ancient Wood	N/A	and green corridor (Purpose 3). The boundary is adjacent to a District Corridor (10) Knavesmire/Hob
0			Moor

Γ	Section:	Boundary:	Boundary Name:
	8	17	Knavesmire Crescent

Historic Context		Openness and Urban Fabric		
Conservation Area	Within 50m of Racecourse Conservation Area No 7	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray	
Listed Buildings	N/A	1		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse ar	
Historic Park & Garden	N/A		Character Area 72 Scarcroft Terraces and Southbank	
Strategic Views	N/A	Open Space Typology	Outdoor Sports Facility - Little Knavesmire OSF	
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Unenclosed land Greens	
Character		Character		
The First Edition OS Survey Plar	1852 shows field boundaries which	The Green Belt boundary for	rms the boundary between Characterisation Areas 72 & 74. To	
appear to broadly equate to the	e current alignment of the Green Belt	the east of the boundary, th	e area is predominantly 2-3 storey late 19th Century - early	
boundary along Knavesmire Cre	escent, with open land / Knavesmire to	20th Century working and middle class terrace housing, with pockets of interwar		
the west and terraced developr	nent to the east. There are open views	development, surrounded by open space (Knavesmire). The land is slightly undulating wit		
across the Knavesmire towards	the Tadcaster Road area and also view to	the highest land situated near Millthorpe School. A pocket of lower land exists north of		
Terrys' Factory Clock Tower and	I the racecourse grandstand.	Campleshon Road / Green Belt boundary (on land which was a former gravel quarry).		
			ndmarks (Knavesmire, Racecourse and Terry's Factory) from	
		this area. To the west of the boundary, lies the large open green space including the		
		racecourse area and dominant racecourse grandstand and associated buildings. The		
		Knavesmire is bounded by tree lined roads, separating the nearby urban development from the green space. The area provides a large, important recreational space and is		
		popular for events, part of Micklegate Stray. There are 3 Grade II listed buildings and 1 Grade II* buildings associated with the Racecourse. There are local views of the racecours		
		-		
		grandstands and Terry's factory. Views across the Knavesmire from Tadcaster Road and Knavesmire Road.		
		Knavesmire Road		

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

### **LOCAL** Permanence

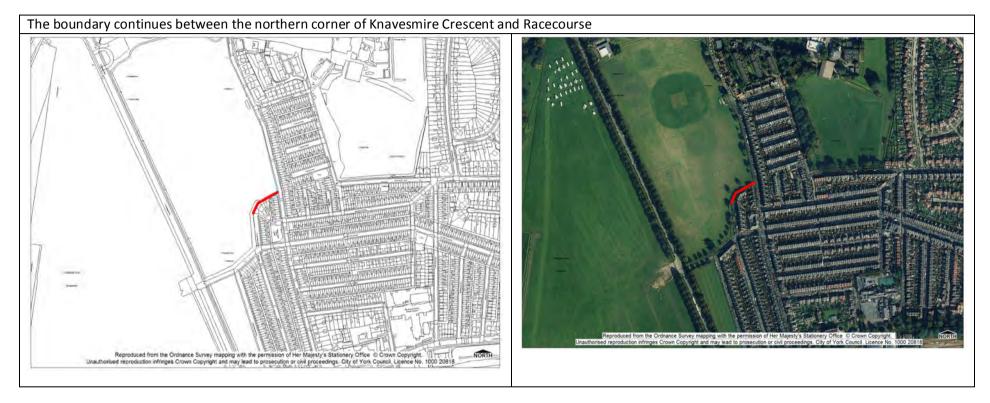
Boundary:

17

Recognisability	Permanence
The proposed boundary follows the western boundary of Knavesmire Crescent, aligned along a 3ft high post and rail fence separating Knavesmire	The proposed boundary appears to follow existing field boundaries on the First Edition OS Survey Plan 1852, for its entire length, within this section. However, the
Crescent (road) and a grassed area of open space. The boundary then follows	field boundaries appear to be on the eastern side of what is now Knavesmire
a metal post and rail fence, sporadic trees and road edge to the northern end of Knavesmire Crescent.	Crescent, where as the currently proposed boundary follows the western boundary of Knavesmire Crescent. All of the existing planning permissions on the enclosed land
	which is proposed for inclusion within the Green Belt are consistent with acceptable
	development within the Green Belt and will not change the nature of the area

**Road Carriageway** 

Section:	Boundary:	Boundary Name:
8	18	West of Knavesmire Crescent



	Strategic Openness			
	Green Belt Appraisal	Adjacent to Mickelegate Stray (A4)	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt	
		and within 50m of Green Wedge	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and	
		(C5)	setting of York - as a Designated Green Wedge (C4).	
S	Nature Conservation	N/A	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.	
les	Green Corridor	Adjacent to District Corridor (10)	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value	
nn		Knavesmire/Hob Moor	and green corridor (Purpose 3).	
pe	Ancient Wood	N/A	The boundary is adjacent to a District Corridor (10) Knavesmire/Hob Moor	
0				

Historic Context	Historic Context		2
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse ar
Historic Park & Garden	N/A		Character Area 72 Scarcroft Terraces and Southbank
Strategic Views	Adjacent to Identified View with Focal Point of the Minster View see next section description	Open Space Typology	Outdoor Sports Facility - Little Knavesmire OSF
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Unenclosed land Greens
The First Edition OS Survey Plan 1852 shows a field boundary which appears to broadly equate to ther current alignment of the Green Belt on this short section. There are open views across the Knavesnmire towards the Tadcaster Road area and the City and some of its landmarks to the north.		the south east of the boundary, the area is predominantly 2-3 storey late 19th Century - early 20th Century working and middle class terrace housing, with pockets of interwar development, surrounded by open space (Knavesmire). The land is slightly undulating wi the highest land situated near Millthorpe School. A pocket of lower land exists north of Campleshon Road / Green Belt boundary (on land which was a former gravel quarry). To the north west of the boundary, lies the large open green space including the racecourse area / Little Knavesmire and dominant racecourse grandstand and associated buildings. The Knavesmire is bounded by tree lined roads, separating the nearby urban development from the green space. The area provides a large, important recreational space and is popular for events, part of Micklegate Stray. There are 3 Grade II listed buildings and 1 Grade II* buildings associated with the Racecourse. Views across the Knavesmire from Tadcaster Road and Knavesmire Road.	

Section:	Boundary:	Boundary Name:
8	18	West of Knavesmire Crescent

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

### **LOCAL** Permanence

Recognisability	Permanence
The proposed boundary follows the alignment of a low wall hedge and metal railings / fence between existing terraced properties and the Little Knavesmire.	The proposed boundary appears to follow existing field boundaries on the First Edition OS Survey Plan 1852. However, the field boundaries appear to be on the southern side of boundary, where as the currently proposed boundary follows the northern boundary. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

#### Low wall/hedge

Section:	Boundary:	Boundary Name:
8	19	Albemarle Road



	Strategic Openne	SS		
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt	
		within 50m of Mickelegate Stray	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and	
SS		(A4)	setting of York - as a Designated Green Wedge (C4).	
	Nature Conservation	N/A	<b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.	
je	Green Corridor	Adjacent to District Corridor (10)	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value	
penn		Knavesmire/Hob Moor	and green corridor (Purpose 3).	
	Ancient Wood	N/A	The boundary is adjacent to a District Corridor (10) Knavesmire/Hob Moor	
0				

Boundary:

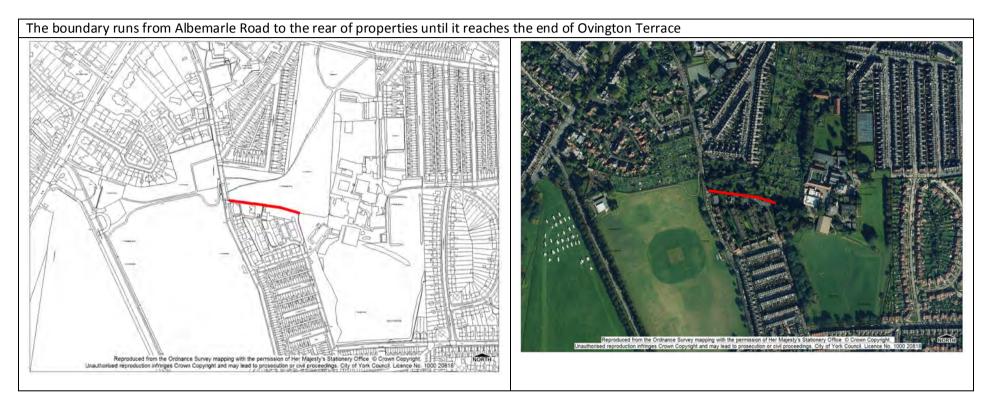
Historic Context	Historic Context		
Conservation Area	and 250m of Central Historic Core no 9 and 250m of Tadcaster Rd No 6	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse an
Historic Park & Garden	N/A		Character Area 72 Scarcroft Terraces and Southbank
Strategic Views	General City Wide Fixed View with Focal Point of Minster View from A64 South of York College	Open Space Typology	Allotments - Scarcroft Road Allotments
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Unenclosed land Greens
Character		Character	
The First Edition OS Survey Pla	an 1852 shows a boundary which	The Green Belt boundary forms the boundary between Characterisation Areas 72 and 74.	
corresponds broadly to the cu	rrent boundary of Albemarle Road,	To the east of the boundary, the area is predominantly 2-3 storey late 19th Century - early 20th Century working and middle class terrace housing, with pockets of interwar	
adjacent to 'Little Knavesmire	'. The boundary does not lie within a		
Conservation Area. However,	there are open views across the	development, surrounded b	y open space (Knavesmire). The land is slightly undulating wit
Knavesmire towards Tadcaste	r Road. There are some glimpses of the	the highest land situated ne	ar Millthorpe School. To the west of the boundary, lies the
Racecourse Grandstand, but t	hese are generally obscured by housing	large open green space including the racecourse area / Little Knavesmire and dominant racecourse grandstand and associated buildings. The Knavesmire is bounded by tree line roads, separating the nearby urban development from the green space. The area provide	
and vegetation along Albeman	le Road.		
		- · ·	nal space and is popular for events, part of Micklegate Stray.
		There are 3 Grade II listed b	uildings and 1 Grade II* buildings associated with the
		Racecourse. Views across the Knavesmire from Tadcaster Road and Knavesmire Road.	

Boundary Name:	Boundary:	Section:
	19	8
		8

Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
LOCAL Permanence		
Recognisability	Permanence	
The proposed boundary follows a recognisable boundary, in the form of a low level wall between the pavement on the western side of Albermarle Road and the Little Knavesmire. There is approximately a 6ft drop on the Little Knavesmire side of the wall, as the Little Knavesmire is lower than Albermarle Road.	The proposed boundary appears to follow existing field boundary on the First Edition OS Survey Plan 1852. However, the field boundary appears to be on the eastern side of Albermarle Road, where as the current proposed boundary follows the western side. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
	ures and has been established for a significant period of time. This rea in this location where it meets less dense and more open land of historical as well as current built and natural features offers	

strength and resilience to change.

Section:	Boundary:	Boundary Name:
8	20	South of Allotment Gardens by Albemarle Road



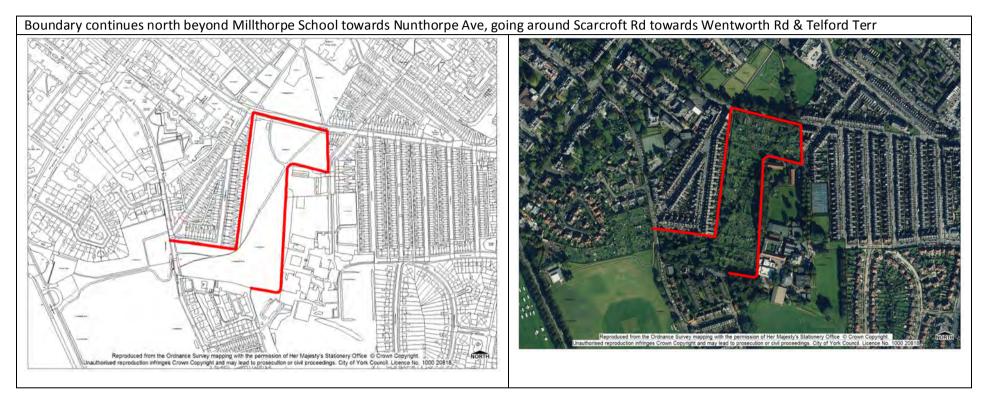
	Strategic Openness				
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt		
		within 50m of Mickelegate Stray	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and		
		(A4)	setting of York - as a Designated Green Wedge (C4).		
S	Nature Conservation	N/A	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.		
je	Green Corridor	Adjacent to District Corridor (10)	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value		
penn		Knavesmire/Hob Moor	and green corridor (Purpose 3).		
	Ancient Wood	N/A	The boundary is adjacent to a District Corridor (10) Knavesmire/Hob Moor		
0					

	Local Openness			
	Historic Context C		<b>Openness and Urban Fabric</b>	
	Conservation Area	and 250m of Central Historic Core no 9 and 250m of Tadcaster Rd No 6	ECUS Landscape Appraisal	Land not evaluated
	Listed Buildings Scheduled Monument Historic Park & Garden	N/A N/A N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse and Character Area 72 Scarcroft Terraces and Southbank
	Strategic Views	General City Wide Fixed View with Focal Point of Minster View from A64 South of York College	Open Space Typology	Allotments - Scarcroft Road Allotments
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Unenclosed land Greens
Openness			south of the boundary, the a Century working and middle surrounded by open space (I land situated near Millthorp allotments and a large open and dominant racecourse gra Knavesmire is bounded by tr from the green space. The an popular for events, part of M Grade II* buildings associate from Tadcaster Road and Kn	
Oper		to the north of the proposed bor hment and to preserve the settin	•	open in order to assist in safeguarding the of the City.

## **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary follows a recognisable boundary, in the form, of a The proposed boundary appears to follow an existing field boundary on the First wall and trees between properties on Albermarle Road & Ovington Terrace Edition OS Survey Plan 1852. This boundary was further strenghtened by the and Scarcroft Allotment Gardens. construction of Nunthorpe Hall adjacent to the boundary in the late 19th Century / early 20th Century (now demolished). All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area Curtilage boundary - trees/wall

Permanence

Section:	Boundary:	Boundary Name:	
8	21	Millthorpe School & Scarcroft	



	Strategic Openne	Strategic Openness			
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt		
		Mickelegate Stray (A4)	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and		
	Nature Conservation	N/A	setting of York - as a Designated Green Wedge (C4).		
SS	Green Corridor	Adjacent to District Corridor (10)	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.		
je		Knavesmire/Hob Moor	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value		
uu	Ancient Wood	N/A	and green corridor (Purpose 3).		
be			The boundary is adjacent to a District Corridor (10) Knavesmire/Hob Moor		
0					

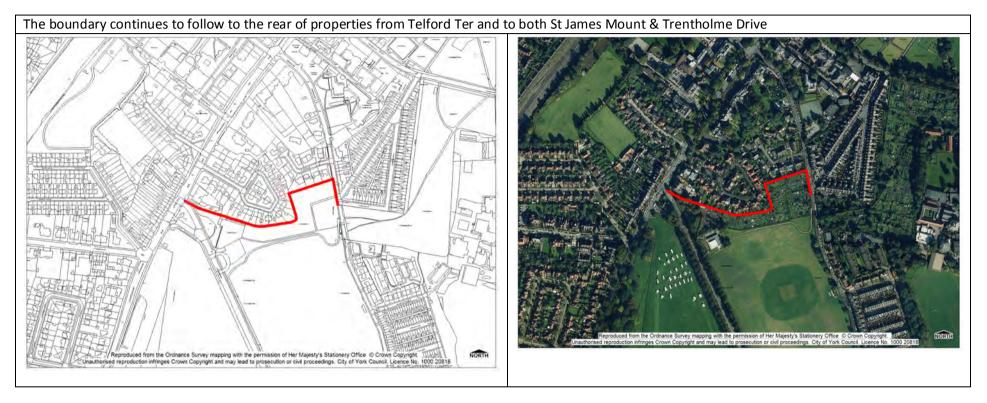
Historic Context		Openness and Urban Fabric	
Conservation Area	Adjacent Central Historic Core Conservation Area No 9 and 250m of Tadcaster Rd No 6	ECUS Landscape Appraisal	Land Not evaluated
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse an
Historic Park & Garden	N/A		Character Area 72 Scarcroft Terraces and Southbank
Strategic Views	General City Wide Fixed View with Focal Point of Minster View from A64 South of York College	Open Space Typology	Allotments - Scarcroft Road Allotments
Urban Historic Landscape	Mixed Settlement Planned estate and	Rural Historic Landscape	Unenclosed land Greens
Character	through terraces	Character	
The First Edition OS Survey Plan 1852 shows field boundaries which appear to broadly equate to the current boundaries, which currently contains the extent of Scarcroft Allotments, with Millthorpe School and its grounds to the east, Scarcroft Road to the north and Wentworth Road & Telford Terrace to the west. The south eastern part of the site raises significantly near Millthorpe School, and the land falls away significantly to the north, towards Scarcroft Road, with views to the north of the Minster and south to the Racecourse / Terry's Factory to the south, from its highest point.		The Green Belt boundary forms the boundary between Characterisation Areas 24, 72 and 74. The boundaries contain a dog-leg spur forming an area of allotments, with the highest are to the south, with the land falling away significantly to the north, affording good views of the City and its landmarks (eg. Minster etc) from the elevated viewpoint. To the immediate north lies open space between Scarcroft Road and Scarcroft Primary School. To the west the properties are generally affluent Victorian 2 or 3 storey terraced properties, some having long gardens. To the immediate east lies Millthorpe School and its grounds, with dense Victorian terraced properties to the east with a number of streets forming in a north -south direction. To the south, lie further school fields associated with Millthorpe School, and residential properties.	

Section:	Boundary:	Boundary Name:
8	21	Millthorpe School & Scarcroft

y to endure over the lifetime of the Plan and beyond so that it is capable of enduring boundary illustrated and discussed on this proforma represents the position in land from the general extent of York's Green Belt (section 7 of the report). Where of Green Belt, the impact and change to the boundary is considered in Annex 5. Permanence
Permanence
Permanence
The proposed boundary appears to follow existing field boundaries on the First Edition OS Survey Plan 1852, which was further strengthened by the provison of the allotments and adjacent development. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature o the area
Eo al ei w

Permanence

Section:	Boundary:	Boundary Name:
8	22	South of St James Mount & Trentholme Drive



	Strategic Openne	SS		
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt	
		Mickelegate Stray (A4)	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and	
SS	Nature Conservation	N/A	setting of York - as a Designated Green Wedge (C4).	
je	Green Corridor	Adjacent to District Corridor (10)	<b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.	
Sur .		Knavesmire/Hob Moor	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value	
be	Ancient Wood	N/A	and green corridor (Purpose 3).	
0			The boundary is adjacent to a District Corridor (10) Knavesmire/Hob Moor	

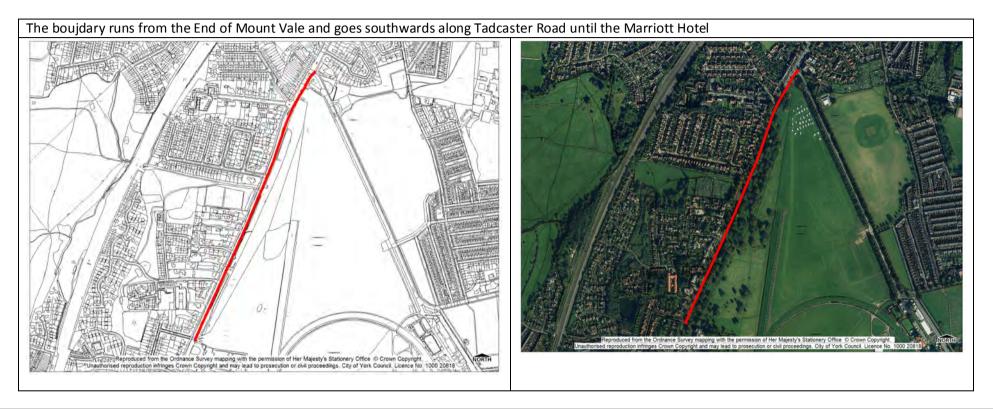
Section:	Boundary:	Boundary Name:
8	22	South of St James Mount & Trentholme Drive

Historic Context		Openness and Urban Fabric	
Conservation Area	Adjacent Tadcaster Rd Conservation Area No 6 and Central Hist Core No 9 and Racecourse No 6	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray
Listed Buildings	Adjacent to; 2 Bound Stones Knavesmire Rd & Within 50m of 159, 188, 192A, 194, 196, 198, 200, 202 & Newington Hotel Mount Vale (All Grade 2).		
Scheduled Monument Historic Park & Garden	N/A N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse and Adjacent to Character Area 75 Dringhouses & Tadcaster Road
Strategic Views	Adjacent to Identified View with Focal Point of the Minster View see previous section description	Open Space Typology	Allotments - Hospital Fields Allotments & Amenity Greenspace - Mount Vale AGS
Urban Historic Landscape Character	Settlement Through terraces	Rural Historic Landscape Character	Unenclosed land Greens
Character The First Edition OS Survey Plan 1852 shows field boundaries which appear to broadly equate to the current boundary. There are open views across Little Knavesmire towards the Racecourse and the Grandstand and Terrys Factory Clock Tower, and the tree lined western extent of the Knavesmire along Tadcaster Road. The western edge of this boundary just falls within the extent of the Tadcaster Road Conservation Area. The key elements of the Conservation Area in relation to this boundary are the mature trees at the roadside and in private gardens and long views out across the Knavesmire and towards Terry's Factory. The Knavesmire is part of the historic Micklegate Stray. There are a number of Grade II listed buildings associated with the racecourse		boundary with Character Are storey housing in a cul de sa south, and views across the suburban area containing a 21st Centuries and a small e	s partially within Character Area 74 and partially forms the ea 75. The land to the north consists of mid 20th Century two c and later 1960's housing, with allotment development to the Knavesmire & Little Knavesmire. To the west, lies a large variety of architectural styles spanning the early 18th to early lement of social housing. Tadcaster Road itself runs along a al left by glaciers which covered the area during the last ice

### **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary follows a recognisable mix of metal railings / fence The proposed boundary appears to follow existing field boundaries on the First (adjacent to Albermarle Road) and hedges, trees and fences, forming the Edition OS Survey Plan 1852, which was further strengthened by the provison of the allotments and adjacent development. All of the existing planning permissions on the boundaries betweeen properties on St James Mount, Trentholme Drive & Tadcaster Road and the Allotment Gardens & depot storage vard. enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area **Rear boundary of properties**

Permanence

Section:	Boundary:	Boundary Name:	
8	23	Tadcaster Road until Marriott Hotel	



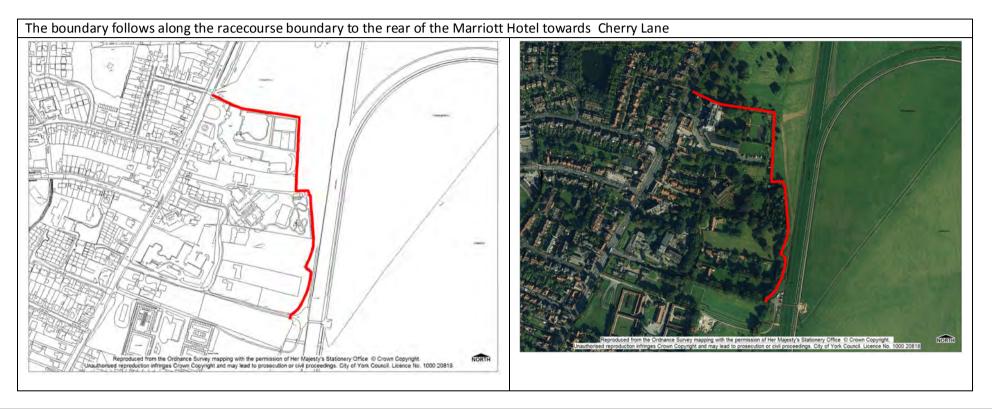
	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt
		within 50m of Mickelegate Stray	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and
SS		(A4)	setting of York - as a Designated Green Wedge (C4).
	Nature Conservation	Within 50m of Local Nature	<b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.
		Reserve Hob Moor and SINC Hob	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value
les		Moor (SE55-22YK)	and green corridor (Purpose 3). The boundary is adjacent to a District Corridor (10) Knavesmire/Hob
nr	Green Corridor	Adjacent to District Corridor (10)	Moor
pe		Knavesmire/Hob Moor	
0	Ancient Wood	N/A	

Historic Context		Openness and Urban Fabric	
Conservation Area	Adjacent Tadcaster Rd Conservation Area, within 50m of Racecourse Conservation Area & 250m of Central Historic Core	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray
Listed Buildings	Within 50m of Grade 2; Mounting Block 66m S Of St Georges Pl Junction; 2 Bound Stones Knavesmire Rd ; 159, 188, 192A, 194, 196, 198, 200, 202 & Newington Hotel Mount Vale		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse a
Historic Park & Garden	N/A		Character Area 29 Hob Moor and Character Area 75 Dringhouses & Tadcaster Road
Strategic Views	Key City Wide Panorama View (No 10) of York Central from Water End	Open Space Typology	Allotments - Tadcaster Road Allotments & Amenity Greenspace - Mayfield Grove AGS & Natural and Semi Natural - Mayfield Grove South NSN
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Unenclosed land Greens
The First Edition OS Survey Plan 1852 shows the clear alignment ofTTadcaster Road, which equates to the current boundary. To the east,inthere are views across the Knavesmire to the racecourse and itstgrandstand, and behind that, Terry's Clock Tower. The boundary formsSpart of the boundary of Tadcaster Road Conservation Area - the mainI		The Green Belt boundary forms the boundary between Characterisation areas 74 & 75 ar includes further south, characterisation area 29. To the east, beyond Tadcaster Road lies tree lined boundary, with the Knavesmire beyond (forming part of the historic Micklegate Stray), with views of the Racecourse Grandstand and Terry's Factory Tower. To the west, lies a significant residential area, with the railway line beyond. The residential area contains a number of architectural styles from early 18th Century to early 21st Century.	

Section:	Boundary:	Boundary Name:
8	23	Tadcaster Road until Marriott Hotel

Strategic Permanence The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.					
LOCAL Permanence					
Recognisability	Permanence				
The proposed boundary follows a the alignment of Tadcaster Road	The proposed boundary follows a clear and defined boundary on the First Edition OS Survey Plan 1852, following the alignment of Tadcaster Road.				
	All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area				
Road Carriageway	<b>I</b>				
definition is reinforced by containing the limits of the urb	features and has been established for a significant period of time. This ban area in this location where it meets less dense and more open land orm of historical as well as current built and natural features offers				

Section:	Boundary:	Boundary Name:	
8	24		Knavesmire Racecourse from Marriott Hotel to Cherry Lane



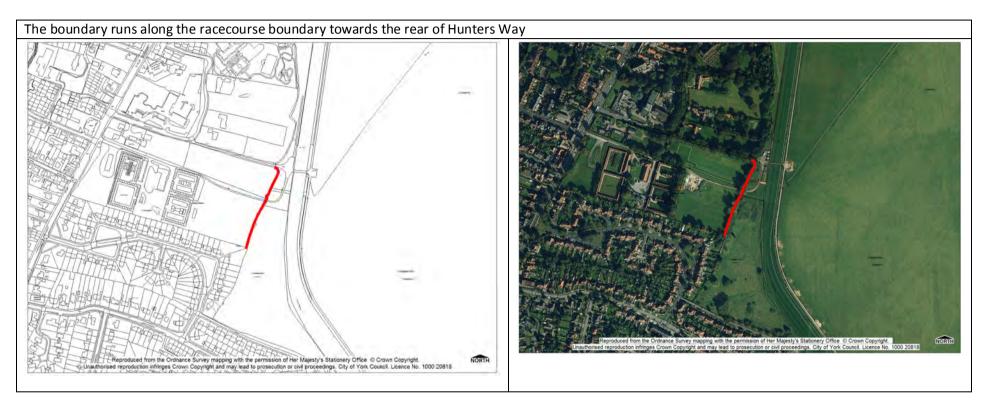
	Strategic Openne	SS		
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt	
		within 50m of Mickelegate Stray	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and	
		(A4)	setting of York - as a Designated Green Wedge (C4).	
	Nature Conservation Adjacent to SINC Cherry Lane		Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.	
		(SE54-08YK) Within 250m of SINC	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value	
S		Knavesmire Stables Meadow	and green corridor (Purpose 3).	
les		(SE54-09YK)	The boundary is adjacent to SINC Cherry Lane (SE54-08YK) and within 250m of SINC Knavesmire Stables	
ur	Green Corridor	Adjacent to District Corridor (10)	Meadow (SE54-09YK). It is adjacent to a District Corridor (10) Knavesmire/Hob Moor	
pe		Knavesmire/Hob Moor		
0	Ancient Wood	N/A		

	Local Openness			
	Historic Context		Openness and Urban Fabric	
	Conservation Area	Within 50m of Racecourse Conservation Area No 7 and 50m of Tadcaster Rd No 6	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray
	Listed Buildings	N/A		
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse and
	Historic Park & Garden	N/A		Adjacent to Urban Character (50) Dringhouses and Tadcaster Road
	Strategic Views	Adjacent to Identified Panorama View of York Central see previous section description	Open Space Typology	Amenity Greenspace - Tadcaster Road AGS & Bracken Road AGS (Knavesmire) & Natural and Semi Natural - Knavesmire NSN
	Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Unenclosed land Greens
Openness	Character The First Edition OS Survey Plan 1852 shows a field boundary around garden curtilages, which equates to the current Green Belt boundary. Additionally, there appears to be a Parliamentary / Municipal boundary on the section of the 1852 boundary, immediately east of Tadcaster Road, along the side of a property garden. This section of the boundary lies partially within the Tadcaster Road Conservation Area, characterised by mature trees at the roadside and in private gardens, views across the Knavesmire / Racecourse to the Grandstand & Terry's Factory to the east, and glimpses of the Minster to the north, large villas and hotels in their own grounds. Goddards House and Gardens is located adjacent to the boundary. The boundary is close to, but does not abut the Dringhouses Area of Archaeological Importance.		includes a small part of 74). York Marriott Hotel, in exten historical buildings, as well a frontage. There are also a nu extensive grounds adjacent there are open views across fencing close to the boundar is a small car park at the end within the Green Belt).	The boundary of Characterisation Area 74 and 75 (and To the west of the boundary, the area is characterised by the hsive grounds, and a number of old 2 storey cottages and is some more recent dwellings behind the Tadcaster Road umber of very large late 20th Century dwellings set in to the Green Belt boundary. To the east of the boundary, the Knavesmire / Racecourse (with white plastic course ry), to the grandstand and Terry's Factory tower behind. There I of Cherry Lane, adjacent to the Green Belt boundary (just
Ope		to the north and east of the prop oachment and to preserve the se		be kept open in order to assist in safeguarding cter of the City.

## **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary follows a recognisable mix of walls, fences, hedges The proposed boundary follows a track / lane (Tyburn Lane) and an administrative and trees, following the side and rear boundary of the Marriott Hotel grounds, boundary off Tadcaster Road, and existing property boundaries between Tadcaster Goddards House and Gardens and properties backing on to the Racecourse, as Road and the Racecourse, on the First Edition OS Survey Plan 1852 All of the existing far as Cherry Lane. planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area **Rear boundary of properties - Fence**

Permanence

Section:	Boundary:	Boundary Name:
8	25	South East of Cherry Lane by Knavesmire Racecourse



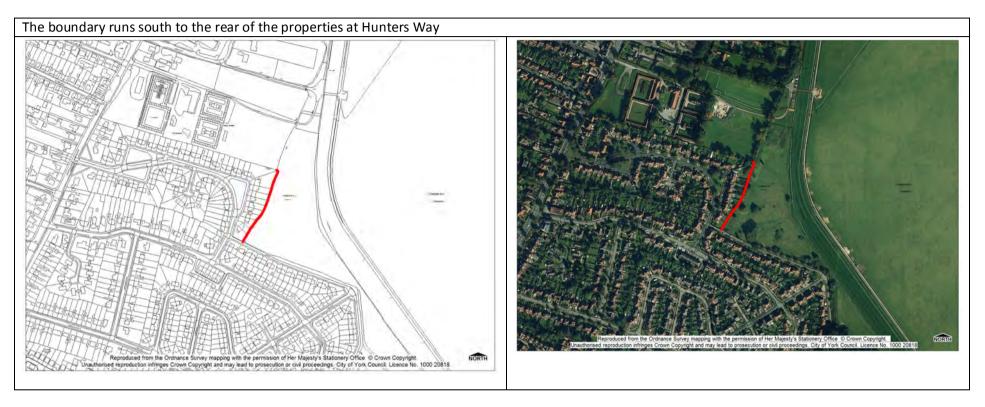
	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt
		within 50m of Mickelegate Stray	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and
		(A4)	setting of York - as a Designated Green Wedge (C4).
	Nature Conservation	Adjacent to SINC SItes Knavesmire	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
SS		Stables Meadow (SE54-09YK) and	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value
les		Cherry Lane (SE54-08YK)	and green corridor (Purpose 3). The boundary is adjacent to SINC Sites Knavesmire Stables Meadow
nu	Green Corridor	Adjacent to District Corridor (10)	(SE54-09YK) and Cherry Lane (SE54-08YK). It is adjacent to a District Corridor (10) Knavesmire/Hob Moor
þe		Knavesmire/Hob Moor	
0	Ancient Wood	N/A	

Historic Context		Openness and Urban Fabric	
Conservation Area	Within 50m of Racecourse Conservation Area No 7 and 50m of Tadcaster Rd No 6	ECUS Landscape Appraisal	ECUS Landscape Character 11 Racecourse Stray
Listed Buildings	N/A		
Scheduled Monument Historic Park & Garden	N/A N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse
Strategic Views	N/A	Open Space Typology	Amenity Greenspace - Bracken Road AGS (Knavesmire)
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Unenclosed land Greens
the current Green Belt bounda	n 1852 shows a field boundary equating to ary - however there are no racing stables dary lies close to, but outside the Area.	the boundary is Cherry Tree of trees, hedge and fence bo clusters. The racing stables a designated SINC sites. To the Knavesmire (openspace) to	es within Characterisation Area 74. To the immediate west o e Lane and Tadcaster Road Racing Stables which has a numbroundaries and buildings, forming courtyard developments in area adjcacent to the boundary and Cherry Tree Lane are e east of the boundary, there are open views across the the Racecourse and grandstand (with white plastic course ry) and Terry's Factory tower.

Section:	Boundary:	Boundary Name:
8	25	South East of Cherry Lane by Knavesmire Racecourse

LOCAL Permanence	
Recognisability	Permanence
The proposed boundary follows an historic and recognisable mix of fence line and hedge, separating York Racing Stables and the Racecourse	The proposed boundary follows an existing field boundary on the First Edition OS Survey Plan 1852. All of the existing planning permissions on the enclosed land whic is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Section:	Boundary:	Boundary Name:
8	26	East of Hunters Way

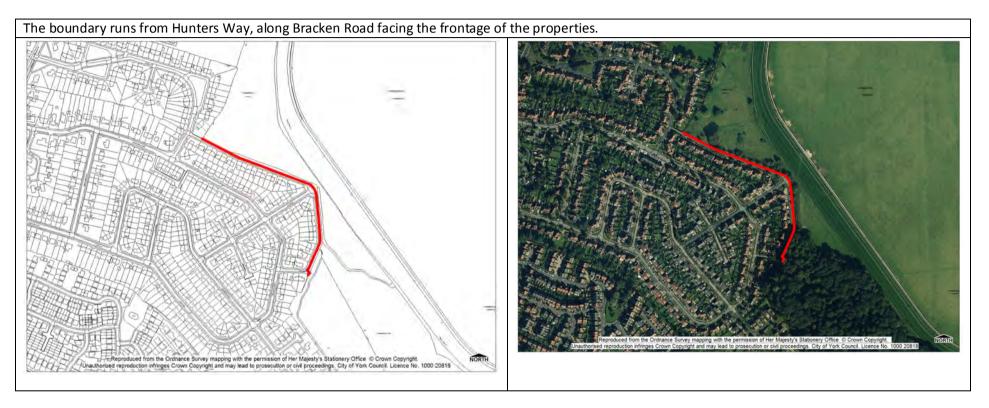


	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to Green wedge (C5) and	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt
		Mickelegate Stray (A4)	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and
	Nature Conservation	Within 50m of SINC Knavesmire	setting of York - as a Designated Green Wedge (C4).
		Stables Meadow (SE54-09YK)&	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
S		Within 250m of SINC Cherry Lane	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value
les		and Cand S	and green corridor (Purpose 3).
nr	Green Corridor	Adjacent to District Corridor (10)	The boundary is within 50m of SINC Knavesmire Stables Meadow (SE54-09YK) & within 250m of SINC
pe		Knavesmire/Hob Moor	Cherry Lane and C and S. It is adjacent to a District Corridor (10) Knavesmire/Hob Moor
0	Ancient Wood	N/A	

Local Ope	nness			
Historic Cont	Historic Context		Openness and Urban Fabric	
Conservation	n Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray
Listed Buildin	ngs	N/A		
Scheduled M	onument	N/A	Urban Characterisation	Adjacent to Character Area 74 Knavesmire & Racecourse and
Historic Park	& Garden	N/A		Character Area 75 Dringhouses & Tadcaster Road
Strategic View	WS	Adjacent to Identified View with Focal Point of the Minster View see next section description	Open Space Typology	Amenity Greenspace - Bracken Road AGS (Knavesmire)
Urban Histor Character	ic Landscape	Settlement Planned estate	Rural Historic Landscape Character	Unenclosed land Greens
the current G properties or			The Green Belt boundary forms the boundary between Characterisation Areas 74 & 75. To the west of the boundary, the area is dominated by a traditional 20th Century semi- detached residential estate, with properties set in moderate sized plots with tree'd grass verges. To the east of the boundary, there are sporadic trees and open views across the Knavesmire / Racecourse (with white plastic course fencing), to the grandstand and Terry's Factory tower behind.	
Evidence s		to the east of the proposed boun hment and to preserve the settin		en in order to assist in safeguarding the of the City.

<b>Strategic Permanence</b> The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.				
LOCAL Permanence	It of Green Beit, the impact and change to the boundary is considered in Armex 5.			
Recognisability	Permanence			
The proposed boundary follows a recognisable mix of fences, walls, hedges and trees forming the boundary between properties to the east of Hunters Way and York Racecourse.	The proposed boundary follows a clear and defined field boundary on the First Edition OS Survey Plan 1852. it was further strengthened by 20th Century residential development. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area			
definition is reinforced by containing the limits of the urban a	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land of historical as well as current built and natural features offers			

Section:	Boundary:	Boundary Name:
8	27	Bracken Road



	Strategic Openne	SS	
	Green Belt Appraisal	within 50m of Green Wedge C5	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt
		and within 50m of Micklegate Stray	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and
		A4	setting of York - as a Designated Green Wedge (C4).
	Nature Conservation	Within 50m of SINC Knavesmire	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
S		Wood (SE54-11YK) and Cand SINC	Purpose 3 - The proposed boundary forms part of an area of open space and nature conservation value
les		Knavesmire Wood Fringe	and green corridor (Purpose 3).
nn	Green Corridor	Within 50m of District Corridor (10)	The boundary is within 50m of SINC Knavesmire Wood (SE54-11YK) and C and SINC Knavesmire Wood
рe		Knavesmire/Hob Moor	Fringe. It is within 50m of District Corridor (10) Knavesmire/Hob Moor
0	Ancient Wood	N/A	

Historic Context		Openness and Urban Fabric		
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 11 Race Course Stray	
Listed Buildings	N/A			
Scheduled Monument	N/A	Urban Characterisation	Character Area 75 Dringhouses & Tadcaster Road	
Historic Park & Garden	N/A			
Strategic Views	General City Wide Fixed View with	Open Space Typology	Amenity Greenspace - Bracken Road AGS (Knavesmire)	
	Focal Point of Minster View from A64			
	South of York College			
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Unenclosed land Greens	
Character		Character		
The First Edition OS Survey Pla	The First Edition OS Survey Plan 1852 shows a field boundary equating to		The Green Belt boundary forms the boundary between Characterisation Areas 74 & 75. To	
the current Green Belt bound	ary / highway boundary to properties on	the west of the boundary, the area is dominated by a traditional 20th Century semi-		
Bracken Road.			with properties set in moderate sized plots with tree'd grass	
		verges. To the east of the boundary, there are sporadic trees and open views across the Knavesmire / Racecourse (with white plastic course fencing), to the grandstand and		
			Terry's Factory tower behind.	

# **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary follows a recognisable boundary, formed by the edge The proposed boundary follows a clear and defined field boundary on the First Edition of the highway on Bracken Road. A number of mature trees, grass verge and a OS Survey Plan 1852. The boundary was further strenghened by 20th Century hedge lie just beyond the boundary. Part of the boundary is adjacent to the residential development off Bracken Road. All of the existing planning permissions on northern edge of Knavesmire Wood, consisting of mature trees. the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area **Road Carrigeway**

Permanence

Section:	Boundary:	Boundary Name:
8	28	Area around Dringthorpe Road



	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to area preventing	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt
		Coalescence (G3) and Green wedge	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and
		(C5)	setting of York - as a Designated Green Wedge (C4) (part) and an Area Preventing Coalescence (G3)
	Nature Conservation	Adjacent to Candidate SINC Site	(part).
SS		Knavesmire Wood (SE54-11YK)	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
Jes	Green Corridor	Adjacent to District Corridor (10)	Purpose 3 - The boundary is adjacent to Candidate / SINC Site Knavesmire Wood (SE54-11YK). It is
jur		Knavesmire/Hob Moor & Within	adjacent to a District Corridor (10) Knavesmire/Hob Moor & Within 250m of Local Corridor (12) Ring Rd
pe		250m of Local Corridor (12) Ring Rd	Corridor
0	Ancient Wood	N/A	

Historic Context		Openness and Urban Fabric		
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain &	
Listed Buildings	N/A		Character 11	
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 75 Dringhouses & Tadcaster	
Historic Park & Garden	N/A		Road and Character Area 74 Knavesmire & Racecourse	
Strategic Views	Adjacent to Identified View with Focal Point of the Minster View see previous section description	Open Space Typology	No Openspace Adjacent to Boundary	
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Unenclosed land Greens	
Character		Character		
The First Edition OS Survey Plan 1852 shows a boundary forming the		The Green Belt boundary forms the boundary between Characterisation Areas 74 & 75. To		
-	south western edge of Knavesmire Wood and the edge Knavesmire		the west of the boundary, the area is dominated by a traditional 20th Century semi-	
Wood and 'Green Lane', equating to the current Green Belt boundary /		detached residential estate, with properties set in moderate sized plots with tree'd grass		
edge of Knavesmire Wood and	edge of Knavesmire Wood and the rear garden boundaries of properties		verges. To the east of the boundary, there is a dense wooded area (Knavesmire Wood)	
on Dringthorpe Road and adja	cent to 'Green Lane'.	which obscures views beyond the boundary. There are views from Green Lane and the		
		south western edge of properties on Dringthorpe Road across open fields towards the A		
		Ring Road and York College, south of York.		

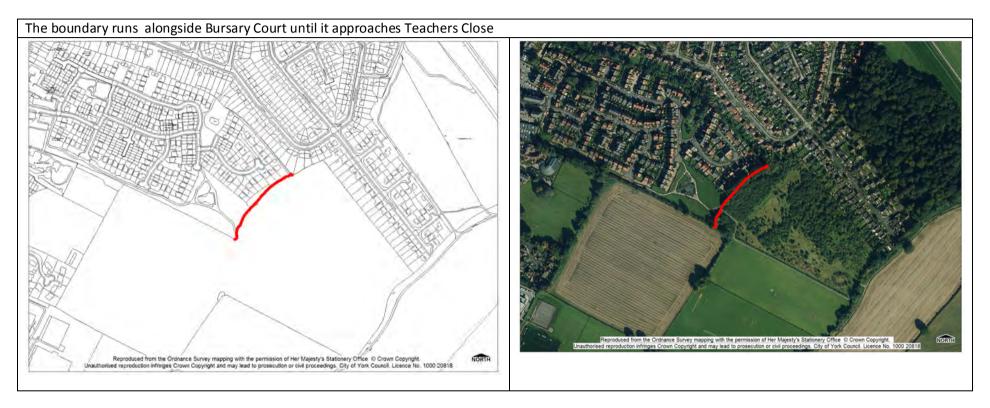
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

#### **LOCAL** Permanence

Recognisability	Permanence
The proposed boundary follows a recognisable mix if fences, hedges and trees, which form the boundary between properties on Bracken Road, Middlethorpe Grove, Dringthorpe Road and Lycett Road, and Knavesmire Wood, Green Lane and woodland to the south west of Dringthorpe Road.	The proposed boundary follows a clear and defined field boundary bordering Knavesmire Wood and Green Lane on the First Edition OS Survey Plan 1852. The boundary was further strengthened by 20th Century housing. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Rear boundary of properties

Section:	Boundary:	Boundary Name:
8	29	South East of Bursary Court, Dringhouses



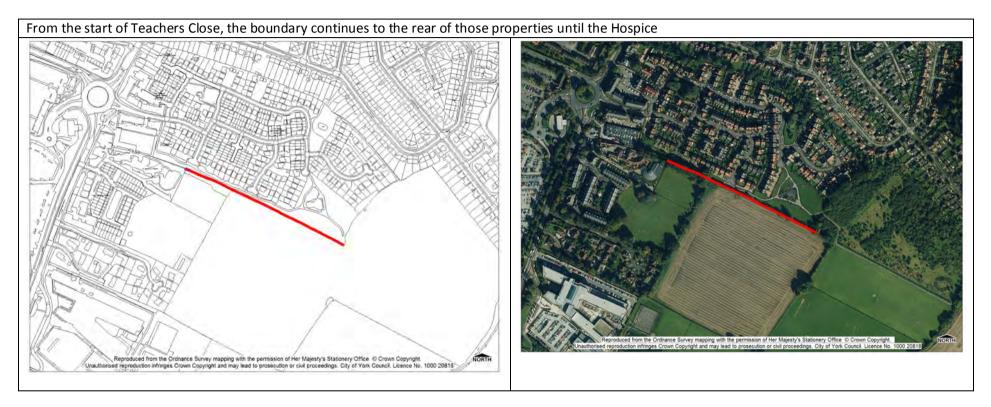
	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to area preventing Coalescence (G3)	<b>Purpose 4 &amp; 2</b> - The proposed boundary lies within an area identified by the 'Approach to the Green Belt Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and
ess	Nature Conservation	Adjacent to Candidate SINC Site Knavesmire Wood (SE54-11YK)	setting of York - as an Area Preventing Coalescence (G3). <b>Purpose 1 -</b> and in the vicinity of the proposed boundary has access to 2 or more services.
penn	Green Corridor	Within 250m of District Corridor (10) Knavesmire/Hob Moor	<b>Purpose 3</b> -The boundary is close to a Candidate SINC Site Knavesmire Wood (SE54-11YK). it is within 250m of District Corridor (10) Knavesmire/Hob Moor
0	Ancient Wood	N/A	

Historic Context		<b>Openness and Urban Fabric</b>	
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 75 Dringhouses & Tadcaster
Historic Park & Garden	N/A		Road
Strategic Views	Adjacent to Identified View with Focal	Open Space Typology	Amenity Greenspace - AGS adjacent to Teachers Close
	Point of the Minster View see next		
	section description		
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Modern improved fields
Character		Character	
The First Edition OS Survey Pla	n 1852 shows a boundary (possibly tree	The Green Belt boundary boundary lies within Characterisation Areas 75. To the north	
lined and / or a ditch), equating	g to the current Green Belt boundary	west of the boundary, is the early 21st Century residential development on the former	
which currently follows the rea	ar boundaries of properties on Bursary	York College site, dominated by 2 and 3 storey residential townhouse development, with pockets of public open space. Bursary Court, which backs on to the boundary is a small of de sac development matching the rest of the development. A large area of open space all borders the Green Belt boundary adjacent to Bursary Court, which includes informal grass open space with sporadic trees and shrubs and tarmac footpaths. The centre of the open space includes a more formally laid out fenced/gated playground with play equipment ar	
Court and open space, adjacen	t to a wooded area. Modern improved		
-	e Knavesmire and consists of large		
irregular fields defined by errat	tic hedges. This area has fragmentary		
legibility of the previous HLC w	hich was possible medieval strip fields		
		adjacent street lighting. There is a significant band of trees/shrubs/undergrowth	
		immediately south east of the Green Belt boundary, which then opens out into open fiel	
		and areas of significant tree / undergrowth cover on land immediately south west of	
		Dringthorpe Road. There are views to the A64 Ring Road and York College buildings and	
		adjacent sports pitches.	

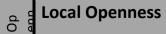
## **Strategic Permanence** The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5. **LOCAL** Permanence Recognisability Permanence The proposed boundary follows a recognisable mix of trees, hedges and The proposed boundary follows a clear and defined field boundary and possible ditch fences which form the boundary between early 21st Century housing on on the First Edition OS Survey Plan 1852. The boundary has been further strenthened Bursary Court and an area of woodland / bushes. The boundary also forms the by 20th Century housing and open space. All of the existing planning permissions on boundary between an area of open space and the woodland / bushes. the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area Tree/hedge/fenced boundary

Permanence

Section:	Boundary:	Boundary Name:
8	30	South of Teachers Close



	Strategic Openness			
	Green Belt Appraisal	Adjacent to area preventing	Purpose 4 & 2 - The proposed boundary lies within an area identified by the 'Approach to the Green Belt	
S		Coalescence (G3)	Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and	
les	Nature Conservation	N/A	setting of York - as an Area Preventing Coalescence (G3).	
L L	Green Corridor	Within 250m of District Corridor	<b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.	
be		(14) Askham Bog	<b>Purpose 3</b> -The boundary is within 250m of a District Corridor (14) Askham Bog	
0	Ancient Wood	N/A		



Historic Context		Openness and Urban Fabric	
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 75 Dringhouses & Tadcaster
Historic Park & Garden	N/A		Road
Strategic Views	General Fixed View of Minster from A64 South of York College	Open Space Typology	Amenity Greenspace - AGS adjacent to Teachers Close
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	Enclosed land Modern improved fields
western edge of the York Colleg improved fields lie just to the so large irregular fields defined by	uth of the Knavesmire and consists of	site, dominated by 2 and 3 s public open space. There is a the length of the boundary of and visual separation betwee large area of open space als grass open space with spora open space includes a more	Century residential development on the former York College storey residential townhouse development, with pockets of a wide footpath / linear grassed area which runs for most of on the College redevelopment site side, providing a physical een the boundary and properties nearest to the boundary. A o borders the Green Belt boundary, which includes informal adic trees and shrubs and tarmac footpaths. The centre of th formally laid out fenced/gated playground with play eet lighting. There are views to the A64 Ring Road and York ent sports pitches.

Section:	Boundary:	Boundary Name:
8	30	South of Teachers Close

The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

#### **LOCAL** Permanence

Recognisability	Permanence
The proposed boundary follows a clear and recognisable mix of trees and fences which form the boundary between the open space and the road opposite properties on Teachers Close and fields.	The proposed boundary follows a clear and defined field boundary on the First Edition OS Survey Plan 1852. The boundary has been further strengthened by 21st Century housing and open space. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area

Section:	Boundary:	Boundary Name:
8	31	East of St. Leonards Hospice



	Strategic Openne	SS		
	Green Belt Appraisal Within 50m of an Area preventin		Purpose 4 & 2 - The proposed boundary does not lie within an area identified by the 'Approach to the	
		Coalescence (G3)	Green Belt Appraisal' (2003, and its subsequent updates), although an Area Preventing Coalescence (G3)	
penness	Nature Conservation	N/A	is within 50m running along the parallel field boudnary to the east. <b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.	
	Green Corridor	Within 250m of District Corridor		
		(14) Askham Bog	<b>Purpose 3</b> -The boundary is within 250m of a District Corridor (14) Askham Bog	
	Ancient Wood	N/A		
0				

Historic Context		Openness and Urban Fabric		
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain	
Listed Buildings	N/A			
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 75 Dringhouses & Tadcaster	
Historic Park & Garden	N/A		Road	
Strategic Views	Adjacent to Identified View with Focal Point of the Minster View see previous section description	Open Space Typology	No Openspace Adjacent to Boundary	
Urban Historic Landscape Character	Settlement Planned estate	Rural Historic Landscape Character	N/A	
	in 1852 shows a field boundary, equating ndary on part of the site (to the immediate ce).	west of the boundary is the called 'The Square', which is south west of the boundary	es within Characterisation Area 75. To the immediate north recently built St Leonard's Hospice building and access road s clearly delineated by a boundary wall and fence. The area is a field which is clearly defined with trees/hedges and 'Th d which is open agricultural land.	

Section:	Boundary:	Boundary Name:
8	31	East of St. Leonards Hospice

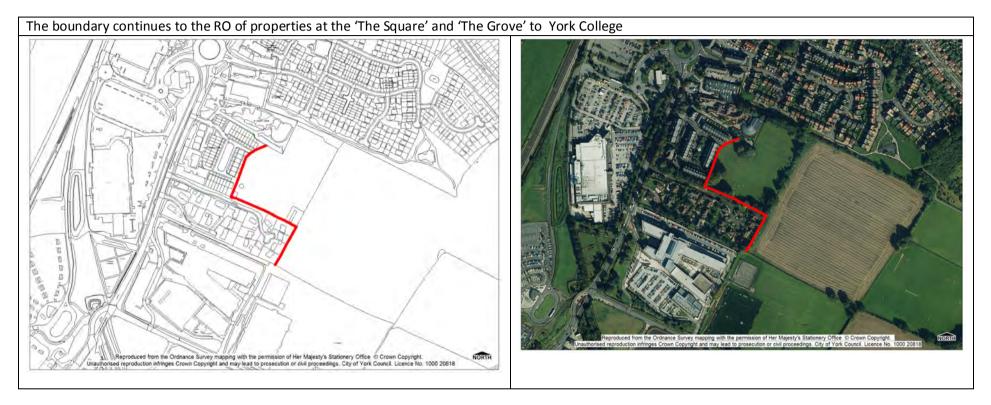
beyond the plan period considering development needs in the longer term. The	f land from the general extent of York's Green Belt (section 7 of the report). Where
LOCAL Permanence	
Recognisability	Permanence
The proposed boundary follows recognised post and rail fence line adjacent to	The proposed boundary follows recognised post and rail fence line adjacent to St
St Leonards Hospice building and the walled boundary to 'The Square' (road) .	Leonards Hospice building and the walled boundary to 'The Square' (road) .
	All of the existing planning permissions on the enclosed land which is proposed for
	inclusion within the Green Belt are consistent with acceptable development within
	the Green Belt and will not change the nature of the area
	See annex 5 for proposed allocation H6

Property boundary-post and rail fence / boundary wall

Permanence

The proposed boundary has been established by recent development of St Leonard's Hospice and the access road 'The Square'. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
8	32	East of The Square and The Grove



	Strategic Openne	SS		
	Green Belt Appraisal	Within 50m of an area preventing	Purpose 4 & 2 - The proposed boundary adjacent to the square is not identified by the 'Approach to the	
		Coalescence (G3)	Green Belt Appraisal' (2003, and its subsequent updates), as important in preserving the historic	
SS	Nature Conservation	N/A	character and setting of York – Within 50m however adjacent to the boundary to the rear of the grove -	
	Green Corridor	N/A	there is a designation of an Area Preventing Coalescence (G3) which seeks to maintain the separation of	
Je	Ancient Wood	N/A	the mian urban area from the ring road and the villages beyond such as copmanthorpe and	
<b>u</b>			bishopthorpe.	
be			<b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.	
0			Purpose 3 - The boundary is within 250m of a District Corridor (14) Askham Bog	

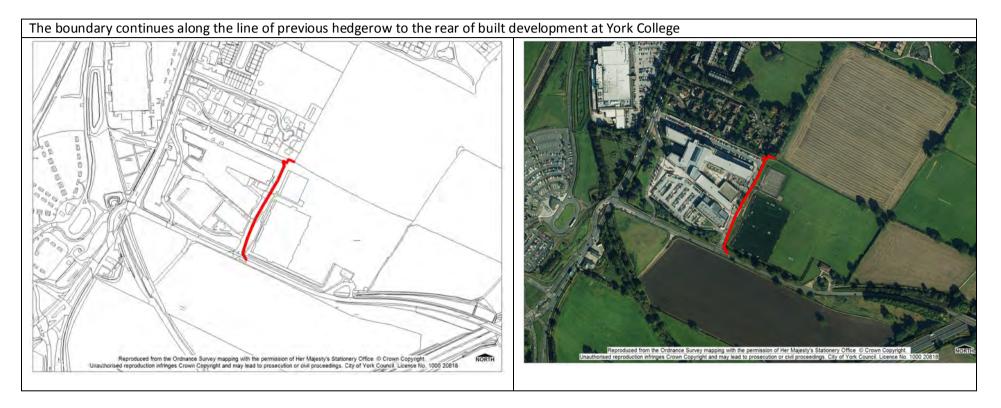
	Local Openness				
	Historic Context		Openness and Urban Fabric		
	Conservation Area N/A ECU		ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain	
	Listed Buildings	N/A			
	Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 75 Dringhouses & Tadcaster	
	Historic Park & Garden	N/A		Road	
	Strategic Views	N/A	Open Space Typology	Adjacent to Outdoor Sports Facility - York Sixth Form College	
	Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Modern improved fields	
	Character		Character		
	The First Edition OS Survey Plan	1852 does not show any physical	The Green Belt boundary lies within Characterisation Area 75. The green belt boundary runs to the rear of properties at 'The Square', an early 20th Century development of townhouses of 3 and 4 storey, centred around a central garden area and continues along 'The Grove' (road) and the rear of associated properties on 'The Grove' and 'Chessingham Gardens'. Properties on the eastern side of the development have garden boundary		
		n improved fields lie just to the south of			
		arge irregular fields defined by erratic			
		ry legibility of the previous HLC which			
	was possible medieval strip fields	5			
			treatments, providing a clear and defined boundary between the built environment and		
				e immediate west of the boundary behind The Square is a grass	
			field, demarcated from the agricultural land beyond by a hedge and tree boundary. There are views through the gaps in the tree/hedge line field boundary identified to open fields		
S					
es			to the east, adding to the sense of openness of the land and linking to the open, rural		
ц			environment beyond. To the	west of The Grove is open agricultural land.	
penness	Evidence shows that land	to the east of the proposed hour	l ndany should be kent on	en in order to assist in safeguarding the	
op		hment and to preserve the settin			
	countryside nom encroad	innent and to preserve the settin	iy and special character	of the oity.	

37	Fact of The Severe and The Crove
52	East of The Square and The Grove

advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
LOCAL Permanence		
Recognisability	Permanence	
The boundary is defined by the property boundaries on The Square and The Grove (road and properties) which have been established through development.	<ul> <li>The boundary is defined by the property boundaries on The Square and The Grove (road and properties).</li> <li>All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area</li> <li>See Annex 5 for proposed allocation H6</li> </ul>	
	t period of time. This definition is reinforced by containing the limits ad more open land uses. The layering of different boundary features	

Δ

Section:	Boundary:	Boundary Name:		
8	33		East of York College	



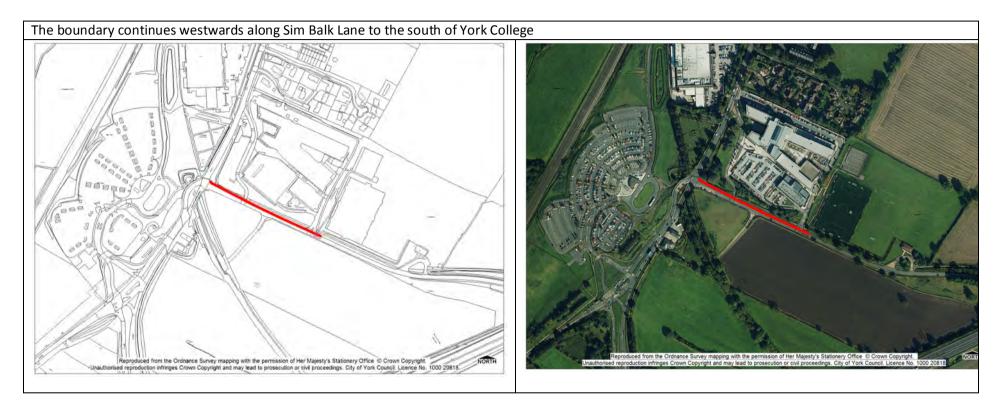
	Strategic Openne	SS	
	Green Belt Appraisal	Proximity to area preventing	Purpose 4 & 2 - The proposed boundary is in close proximity to an area identified by the 'Approach to
		Coalescence (G3)	the Green Belt Appraisal' (2003, and its subsequent updates), as important in preserving the historic
	Nature Conservation	Within 250m of SINC Sim Hill	character and setting of York - as an Area Preventing Coalescence (G3)
		(SE54-07YK)	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
SS	Green Corridor	Within 250m of District Corridor	Purpose 3 – The boundary is within 250m of a District Corridor 14 (Askham Bog) and Local Corridors 12
les		(14) Askham Bog & 250m of Local	and 15. The boundary is also within 250m of a Site of Importance Nature Conservation (Sim Hill -SE54-
nr		Corridor (12) & 250m of Local	07ҮК).
pe		Corridor (15)	
0	Ancient Wood	N/A	

Historic Context		Openness and Urban Fabric	
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 75 Dringhouses & Tadcaster
Historic Park & Garden	N/A		Road
Strategic Views	N/A	Open Space Typology	Adjacent to Outdoor Sports Facility - York Sixth Form Colleg
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Modern improved fields
Character		Character	
The First Edition OS Survey Plan 1852 shows a boundary equating to the current tarmac access road, immediately east of the College building aligning wih the proposed boundary. The area contains modern improved fields to the south of the Knavesmire which consists of large irregular fields defined by erratic hedges. These have fragmentary legibility of the previous Historic Land Classification which was possible medieval strip fields but in this location these have been disturbed by the development of the college and associated pitches. The most important historic features in this location are the perception of York in its rural setting, maintining a compact urban form and preventing coalesence.		The Green Belt boundary lies within Characterisation Area 75. Adjacent to the west /nor west of the Green Belt boundary, is the new York College building, which was built in approximately 2010 (replacing the York Sixth Form College building). The new building is prominant as it is located in a low lying area and is very modern in design creating an angular, bold and modern landmark building on the edge of the urban area. It is clearly recognisable in its context when viewed from the key approaches to the City along Tadcaster Road and the A64 (east and west bound) when passing round York. Immediate to the east of the College building, beyond the service road, are several sports pitches enclosed with safety fencing and floodlighting which while maintaining openness do have an urbanising influence. Beyond these, to the east, are more marked out sports pitches (not enclosed) and a pavilion as well as agricultural fields to the northeast. The Green Bel boundary has been drafted to follow the service road/path immediately adjacent to the college building which forms the most distinct boundary to the open aspect of the playin fields and agricultural land to the east.	

Section:	Boundary:	Boundary Name:	
8	33	East of York College	

	Strategic Permanence				
	The long term strategic permanence of the Green belt is determined by its ability to endure over the lifetime of the Plan and beyond. The boundary illustrated and discussed on this proforma represents a position in advance of considering exceptional circumstances for the release of Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the Green Belt, the impact and change to the boundary is considered in Annex 5.				
	Recognisability	Permanence			
ce	There appears to be a field boundary on the First Edition OS Survey Plan 1852, which broadly reflects the boundary of the road between the college building and pitches. The new college building /service road forms a recognisable boundary on the ground separating the built development and adjacent sports pitches.	There appears to be a field boundary on the First Edition OS Survey Plan 1852, which broadly reflects the boundary of the road between the college building and pitches. The new college building /service road forms a new distinct boundary to the adjacent sports pitches. The college has proposed the need for expansion through the Local Plan consultation process – the exceptional circumstances ewhihc might apply to this are addressed in section 7 of the main report and the analysis of this expansion is presented in Annex 5 for as well as a proposed modification to that expansion in Annex 6.			
Permanence	The proposed boundary has associations with historical features,has been established for a significant period of time and is reinforced by the new York college development whihc represent the existing limit of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.				

Section:	Boundary:	Boundary Name:
8	34	South of York College



	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to area preventing	Purpose 4 & 2 - The proposed boundary lies adjacent to an area identified by the 'Approach to the Green
		Coalescence (G3)	Belt Appraisal' (2003, and its subsequent updates), as important in preserving the historic character and
	Nature Conservation	Within 50m of SINC Sim Hill (SE54-	setting of York - as an Area Preventing Coalescence (G3) particularly between the main urban area and
		07ҮК)	the A64 and the villages of bishopthorpe and Copmanthorpe beyond.
SS	Green Corridor	Within 50m of District Corridor (14)	<b>Purpose 1</b> -Land in the vicinity of the proposed boundary has access to 2 or more services.
Səu		Askham Bog & Within 50m of Local	<b>Purpose 3</b> -The boundary is within 50m of a SINC Sim Hill (SE54-07YK). It is within 50m of a District
Sur		Corridor (15) Selby Railway	Corridor (14) Askham Bog & within 50m of Local Corridor (15) Selby Railway Corridor
þe		Corridor	
0	Ancient Wood	N/A	

34

Historic Context		<b>Openness and Urban Fabri</b>	C	
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain	
Listed Buildings	N/A	_		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 75 Dringhouses & Tadcaster	
Historic Park & Garden	N/A	_	Road	
Strategic Views	N/A	Open Space Typology	Outdoor Sports Facility - York Sixth Form College	
Urban Historic Landscape	Settlement Planned estate	Rural Historic Landscape	Enclosed land Planned large scale parliamentary enclosure	
Character		Character		
The First Edition OS Survey Pla	an 1852 shows the alignment of Sim Balk	The Green Belt boundary for	rms the boundary of Characterisation Area 75. The boundar	
Lane to equate to the current	Lane to equate to the current alignment of Sim Balk Lane and the Green		follows the alignment of Sim Balk Lane and the boldly designed York College to the north	
Belt boundary, along the Sim	Balk Lane frontage to the College, as far as	To the south of the boundary (Sim Balk Lane), lies open fields bounded by hedgerows (the London Bridge site), with the alignment of a disused railway track running through the centre. The land to the south of low lying and consequently, is significantly over looked from higher carriageways (Tadcaster Road and the A64), despite some tree cover at road sides and hedges in the middle.		
the point where it meets Tado	aster Road. The proposed boundary is			
sensitive in terms of the histo	ric character and setting of York as it			
represents the edge of the urb	oan area as viewed when approaching the			
city from the south west and t	he setting of the City within its rural			
context.				

Section:	Boundary:	Boundary Name:
8	34	South of York College

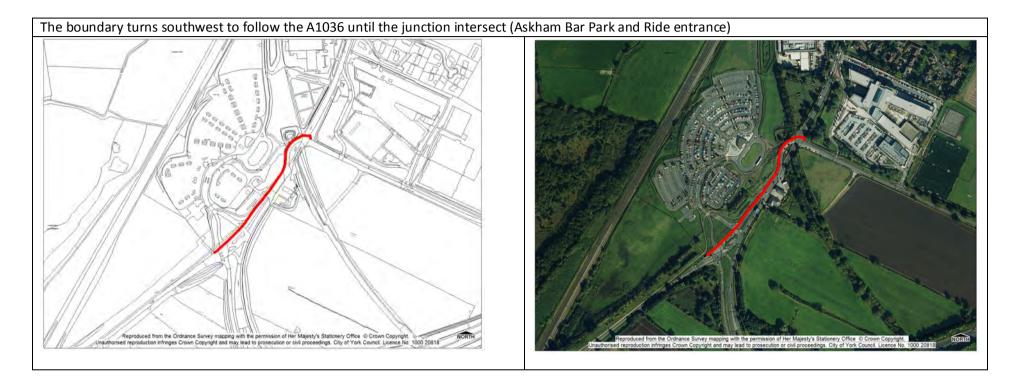
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.

Recognisability	Permanence
The proposed boundary follows a recognisable carriageway edge and the boundary to York College to the north.	<ul> <li>The proposed boundary follows a clear and defined boundary on the First Edition OS Survey Plan 1852, following the alignment of Sim Balk Lane. The boundary is reinforced by the adjacent development of York College to the north.</li> <li>Expansion of facilities at York College has been sought through the Local Plan consultation process. These are addressed through Annex 5 and 6 and seek to maintain the current building development line to the south of the college, in the interests of protecting the openness of land to the south and th eopen aspect of approach roads in this location.</li> </ul>

## Road Carriageway

The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.

Section:	Boundary:	Boundary Name:
8	35	South East of Sim Hills



	Strategic Openne	SS	
	Green Belt Appraisal	Adjacent to area preventing	Purpose 4 & 2 - The proposed boundary lies just outside an area identified by the 'Approach to the
		Coalescence (G3)	Green Belt Appraisal' (2003, and its subsequent updates), as important in preserving the historic
	Nature Conservation	Within 50m of SINC Sim Hill (SE54-	character and setting of York - as an Area Preventing Coalescence (G3) (Purposes 2&4).
		07ҮК)	<b>Purpose 1</b> - Land in the vicinity of the proposed boundary has access to 2 or more services (Purpose 1).
	Green Corridor	Adjacent to Local Corridor (15)	However, the southern boundary of the site borders an area without access to 2 or more services.
SS		Selby Railway Corridor & Within	Purpose 3 -The boundary is within 50m of a SINC Sim Hill (SE54-07YK). It is adjacent to a Local Corridor
je		50m of District Corridor (14)	(15) Selby Railway Corridor & within 50m of a District Corridor (14) Askham Bog
lu l		Askham Bog	
d	Ancient Wood	Within 250mAskham Boggs -	
0		Ancient & Semi-Natural Woodland	

35

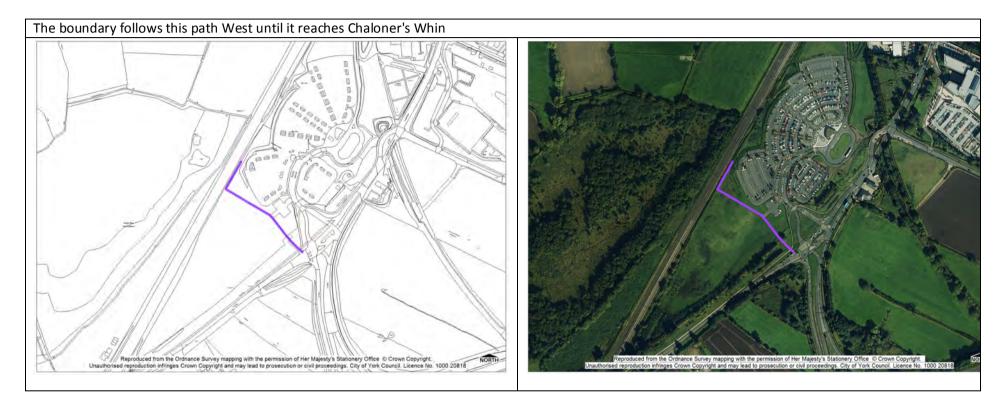
South East of Sim Hills

Local Openness				
Historic Context	Historic Context		Openness and Urban Fabric	
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain	
Listed Buildings	N/A			
Scheduled Monument	N/A	Urban Characterisation	Seperate but to the South of Character Area 51 South	
Historic Park & Garden	N/A		Dringhouses	
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
Urban Historic Landscape	N/A - The built context of the area has	Rural Historic Landscape	Enclosed land Planned large scale parliamentary enclosure	
Character	changed post assessment	Character		
The First Edition OS Survey Plan	The First Edition OS Survey Plan 1852 shows ther boundary of 'Tadcaster		The Green Belt boundary falls outside the Historic Characterisation Project area.	
Bridge and Hob Moor Lane End	ridge and Hob Moor Lane End Trust' which equates to the current		To the north west of the boundary lies the urbanised area of the recently developed	
alignment of Tadcaster Road (A2	.036), which forms the current Green	Askham Bar Park and Ride, associated buildings, road network and landscaping, signs,		
Belt boundary on the northern s	ide, to the point where the southern	street lighting, and entrance/exit lanes from the A1036. The site is partially obscured from		
boundary of the Park & Ride site	fence line meets it.	view by an established hedge / tree line. The A1036 (Tadcaster Road) forms one of the		
		main routes into the City centre from the south (from the A64). To the south lies London		
		Bridge Service Station and open fields (the London Bridge site), behind a line of mature		
Evidence shows that land	I to the east of the proposed bour	ndary should be kept op	pen in order to assist in safeguarding the	
countryside from encroad	countryside from encroachment and to preserve the setting and special character of the City.			

Section:	Boundary:	Boundary Name:
8	35	South East of Sim Hills

Strategic Permanence         The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.         LOCAL Permanence				
			Recognisability	Permanence
			The proposed boundary follows a recognisable historical boundary (edge of highway along the A1036 (Tadcaster Road), with a grass verge, footpath and hedge / tree line).	<ul> <li>The proposed boundary follows a clear and defined boundary on the First Edition OS Survey Plan 1852, following the alignment of 'Tadcaster Bridge and Hob Moor Lane End Trust ' (now Tadcaster Road).</li> <li>All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area</li> </ul>
definition is reinforced by containing the limits of the urban a	tures and has been established for a significant period of time. This area in this location where it meets less dense and more open land of historical as well as current built and natural features offers			

Section:	Boundary:	Boundary Name:	
<b>8</b>	<b>36</b>	Askham Bar Park and Ride	



	Strategic Openness				
Ī	Green Belt Appraisal	Within 50m of Area protecting	Purpose 4 & 2 - Although the boundary does not lie within an area identified by the 'Approach to the		
		Rural Setting (F3)	Green Belt Appraisal' (2003, and its subsequent updates), as important in preserving the historic		
	Nature Conservation	Within 50m of Askham Bogg SSSI &	character and setting of York, it lies between an 'Area Preventing Coalescence' (G3) to the east (including		
		250m of SINC Sim Hill (SE54-07YK)	the London Bridge site and York College sports pitches) and an 'Area Retaining Rural Setting' (F4) to the		
S	Green Corridor	Adjacent to District Corridor (14)	west of the adjacent railway line and south of Moor Lane.		
		Askham Bog & Within 250m of	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services. However, the		
les		Local Corridor (15) Selby Railway	southern boundary of the site borders an area without access to 2 or more services.		
nr		Corridor	Purpose 3 -The boundary is within 50m of Askham Bogg SSSI & 250m of SINC Sim Hill (SE54-07YK). It is		
pe	Ancient Wood	Within 250m Askham Bogg Ancient	adjacent to a District Corridor (14) Askham Bog & within 250m of a Local Corridor (15) Selby Railway		
0		& Semi-Natural Woodland	Corridor		

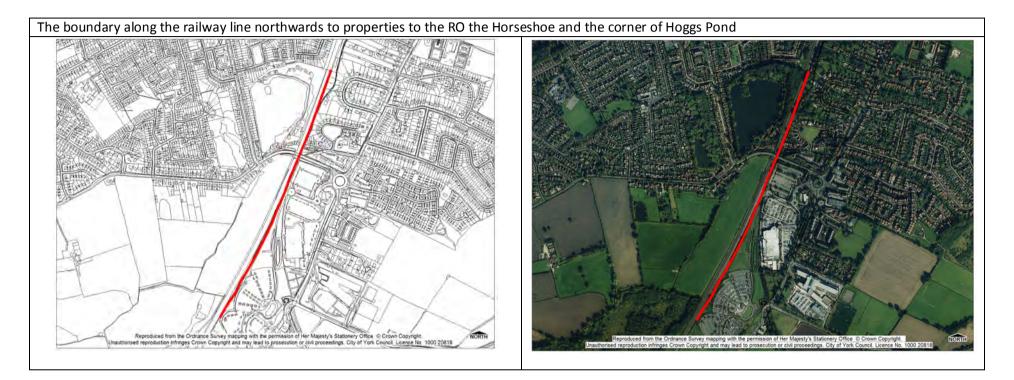
36

Characterchanged post assessmentCharacterThe area to the south is open in nature. Should further development take place it would have the potential to negatively impact on the important nature conservation site of Askham Bogg SSSI, as well asThe Green Belt boundary falls outside the Historic Characterisation Project area, so doe not fall within a specific area. The currently proposed boundary follows the fence line extending at right angles to the A1036, which marks the boundary of the Park & Ride site	Historic Context		<b>Openness and Urban Fabric</b>		
Scheduled MonumentN/AUrban CharacterisationSeperate but to the South of Character Area 51 South DringhousesHistoric Park & GardenN/AOpen Space TypologyNo Openspace Adjacent to BoundaryStrategic ViewsN/A - The built context of the area has changed post assessmentRural Historic Landscape CharacterEnclosed land Planned large scale parliamentary enclosur CharacterThe area to the south is open in nature. Should further development take place it would have the potential to negatively impact on the important nature conservation site of Askham Bogg SSSI, as well as narea. The area is visible form the A64 which is an important approach area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfzUrban Characterisation Project area, 50 doe not fall within a specific area. The currently proposed boundary follows the fence line extending at right angles to the A1036, which marks the boundary of the Park & Ride sit undeveloped andremains open adjoining with Askham Bogg SSSI at the end of the field undeveloped andremains open adjoining with Askham Bogg SSSI at the end of the field	Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain	
Historic Park & GardenN/ADringhousesStrategic ViewsN/AOpen Space TypologyNo Openspace Adjacent to BoundaryUrban Historic Landscape CharacterN/A - The built context of the area has changed post assessmentRural Historic Landscape CharacterEnclosed land Planned large scale parliamentary enclosur CharacterThe area to the south is open in nature. Should further development take place it would have the potential to negatively impact on the important nature conservation site of Askham Bogg SSSI, as well as narrow the separation between Copmanthorpe and the main urban area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfzDringhousesDringhousesN/A - The built context of the area is visibleN/A - The built context of the area is visible form the A64 which is an important approach mature and perception of York within its rural context and the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfzDringhouses	Listed Buildings	N/A			
Strategic ViewsN/AOpen Space TypologyNo Openspace Adjacent to BoundaryUrban Historic Landscape CharacterN/A - The built context of the area has changed post assessmentRural Historic Landscape CharacterEnclosed land Planned large scale parliamentary enclosur characterThe area to the south is open in nature. Should further development take place it would have the potential to negatively impact on the important nature conservation site of Askham Bogg SSSI, as well as narrow the separation between Copmanthorpe and the main urban area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfzOpen Space Typology No Openspace Adjacent to Boundary Enclosed land Planned large scale parliamentary enclosur Character	Scheduled Monument	N/A	Urban Characterisation	Seperate but to the South of Character Area 51 South	
Urban Historic Landscape CharacterN/A - The built context of the area has changed post assessmentRural Historic Landscape CharacterEnclosed land Planned large scale parliamentary enclosur CharacterThe area to the south is open in nature. Should further development take place it would have the potential to negatively impact on the important nature conservation site of Askham Bogg SSSI, as well as narrow the separation between Copmanthorpe and the main urban area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfzRural Historic Landscape CharacterEnclosed land Planned large scale parliamentary enclosur CharacterUrban Historic Landscape CharacterThe area is viside the south is open in nature. Should further development of York within its rural context and the development of the park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfzEnclosed land Planned large scale parliamentary enclosur Character	Historic Park & Garden	N/A		Dringhouses	
CharacterCharacterThe area to the south is open in nature. Should further development take place it would have the potential to negatively impact on the important nature conservation site of Askham Bogg SSSI, as well as narrow the separation between Copmanthorpe and the main urban area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfzThe areat CharacterCharacter CharacterCharacterCharacterCharacterThe Green Belt boundary falls outside the Historic Characterisation Project area, so doe not fall within a specific area. The currently proposed boundary follows the fence line extending at right angles to the A1036, which marks the boundary of the Park & Ride sit with the adjacent land. The Park and Ride site was granted by very special circumstance and has had an urbanising impact in this location. However, land to the south is undeveloped andremains open adjoining with Askham Bogg SSSI at the end of the field adveloped andremains open adjoining with Askham Bogg SSSI at the end of the field adveloped andremains open adjoining with Askham Bogg SSSI at the end of the field adveloped andremains open adjoining with Askham Bogg SSSI at the end of the field adveloped andremains open adjoining with Askham Bogg SSSI at the end of the field adveloped andremains open adjoining with Askham Bogg SSSI at the end of the field adveloped and remains open adjoining with Askham Bogg SSSI at the end of the field adveloped and remains open adjoining with Askham Bogg SSSI at the end of the field <br< td=""><td>Strategic Views</td><td>N/A</td><td>Open Space Typology</td><td>No Openspace Adjacent to Boundary</td></br<>	Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary	
The area to the south is open in nature. Should further development take place it would have the potential to negatively impact on the important nature conservation site of Askham Bogg SSSI, as well as narrow the separation between Copmanthorpe and the main urban area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfz	Urban Historic Landscape	N/A - The built context of the area has	Rural Historic Landscape	Enclosed land Planned large scale parliamentary enclosure	
take place it would have the potential to negatively impact on the important nature conservation site of Askham Bogg SSSI, as well as narrow the separation between Copmanthorpe and the main urban area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfz	Character	changed post assessment	Character		
important nature conservation site of Askham Bogg SSSI, as well as narrow the separation between Copmanthorpe and the main urban area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfz			The Green Belt boundary fa	lls outside the Historic Characterisation Project area, so does	
narrow the separation between Copmanthorpe and the main urban area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfz			not fall within a specific area	a. The currently proposed boundary follows the fence line	
area. The area is visible form the A64 which is an important approach when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfz	important nature conservation			extending at right angles to the A1036, which marks the boundary of the Park & Ride sit with the adjacent land. The Park and Ride site was granted by very special circumstance	
when considering the perception of York within its rural context and the development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfz	narrow the separation betwee				
development of the Park and Ride has already had an impact on the nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfz			-	•	
nature and perception of the area, it is therefore important to keep this land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfz		levelopment of the Park and Ride has already had an impact on the		pen adjoining with Askham Bogg SSSI at the end of the field	
land open to prevent further encroachment and coalescence as well as to protect the historic character of the city. bdzgfz	-				
to protect the historic character of the city. bdzgfz					
	to protect the historic character of the city. bdzgfz				

Section:	Boundary:	Boundary Name:	
8	36	Askham Bar Park and Ride	

beyond the plan period considering development needs in the longer term. The advance of considering whether exceptional circumstances justify the release of there is a proposed site allocation which removes land from the general extent	f land from the general extent of York's Green Belt (section 7 of the report). Where
LOCAL Permanence Recognisability	Permanence
The First Edition OS Survey Plan 1852 shows a number of small linear field plot boundaries between the railway line and Tadcaster Road, at Sim Hills. However they do not equate specifically to the boundary currently proposed, however, this could be an issue relating to the scaling of the mapping. The currently proposed boundary follows a fence line extending at right angles to the A1036 which demarcates the boundary/landscaping of Askham Bar Park and ride.	The currently proposed boundary follows a relatively new fence line extending at right angles to the A1036 to the railway line, which demarcates the boundary/landscaping area of Askham Bar Park and ride. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area
, ,	vith demarcating the extent of Askham Bar park and ride. This ea in this location where it meets less dense and more open land f current built and natural features offers strength and Resilience to

Section:	Boundary:	Boundary Name:
8	37	East Coast Main Line



	Strategic Openne	SS	
	Green Belt Appraisal	Within 50m of Area protecting	Purpose 4 & 2 - The proposed boundary is important in preserving the historic character and setting of
		Rural Setting (F3)	York - 'Area (F4)' to the west of the adjacent railway line and south of Moor Lane is described as "An
	Nature Conservation	Within 50m of Askham Bogg SSSI &	open agricultural landscape including wthe woodland of Askham Bogs affording prominent views of the
		Adjacent to SINC Sim Hill (SE54-	Minster and has an important role in preventing the coalesence of Copmanthorpe and the urban area.
		07ҮК)	Purpose 1 - Land in the vicinity of the proposed boundary has access to 2 or more services.
SS	Green Corridor	Adjacent to District Corridor (14)	<b>Purpose 3</b> -The boundary is within 50m of Askham Bogg SSSI & is adjacent to SINC Sim Hill (SE54-07YK).
je:		Askham Bog & Within 250m of	It is adjacent to a District Corridor (14) Askham Bog & within 250m of a Local Corridor (15) Selby Railway
nu		Local Corridor (15) Selby Railway	Corridor There is also an area known as Hogg's pond which is of nature conservation value to the north
pe		Corridor	of this.
0	Ancient Wood	Within 250m of Askham Bogs –	

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East Coast Main Line

Historic Context		<b>Openness and Urban Fabric</b>	
Conservation Area	N/A	ECUS Landscape Appraisal	ECUS Landscape Character 3 Low Lying Arable Plain
Listed Buildings	N/A		
Scheduled Monument	N/A	Urban Characterisation	Adjacent to Character Area 31 Railway
Historic Park & Garden	N/A		
Strategic Views	N/A	Open Space Typology	No Openspace Adjacent to Boundary
Urban Historic Landscape	N/A - The built context of the area has	Rural Historic Landscape	Enclosed land Planned large scale parliamentary enclosure
Character	changed post assessment	Character	
railway line to the north west and what is currently Hoggs Pond. Land to to the south east of the railway line is undeveloped in the 1852 Plan, forming a number of linear field boundaries running between the railway line and 'Tadcaster Bridge and Hob Moor Lane End Trust', now Tadcaster Road, which currently contains Askham bar Park & Ride, Tescos, and mostly 20th Century housing. Some of the land to the west of this boundary (proposed to be maintained within the Green Belt) is visible from the open approach of the A1237/ A64 and has been identified through Topic Paper 1 as land which it is important to keep permanently open in order to protect the historic character of the city - primarily by protecting the perception of the city in its rural context.		defendable edge which has	eational areas to the west. The Railway line gives a firm already been effective in restricting sprawl as well as ng of the city and the countryside from encroachment

Strategic Permanence		
The long term strategic permanence of the Green Belt is determined by its ability to endure over the lifetime of the Plan and beyond so that it is capable of enduring beyond the plan period considering development needs in the longer term. The boundary illustrated and discussed on this proforma represents the position in advance of considering whether exceptional circumstances justify the release of land from the general extent of York's Green Belt (section 7 of the report). Where there is a proposed site allocation which removes land from the general extent of Green Belt, the impact and change to the boundary is considered in Annex 5.		
LOCAL Permanence		
Recognisability	Permanence	
The proposed boundary follows a well established and recognisable feature in the form of the East Coast Railway Line. It does this from where it runs along side the park and ride up to the point where it is level with the curtiledges of properties on Don Avenue, offering containment to the urbanising features to the east and coinciding with where the existing urban edge.	There are no outstanding planning applications in this location at this time and if established as the Green Belt edge there is no reason to think this boundary which represents a layering of existing urbanising features shouldn't offer resilience to change. All of the existing planning permissions on the enclosed land which is proposed for inclusion within the Green Belt are consistent with acceptable development within the Green Belt and will not change the nature of the area	
Railway Line		

Permanence

The proposed boundary has associations with historical features and has been established for a significant period of time. This definition is reinforced by containing the limits of the urban area in this location where it meets less dense and more open land uses. The layering of different boundary features in the form of historical as well as current built and natural features offers strength and resilience to change.