Site Specific Green Belt Assessment							
Site Reference:	BA/004	Site Name:	The Rowar	าร		Size (ha):	2.12
Sub Area:	Airedale			Settlement:	Baildon	·	
Site Description:	•						
The site consists of an open agricultural field attached to the Baildon settlement and surrounded by drystone walling. The site is bounded to the south and east by residential properties (The Rowans), with the a wooded area to the north, beyond which lies the Crook Farm Caravan Park (SHLAA site ref: BA/025). The area to the west consists of open agricultural land with views towards Shipley Glen and Bingley.							
Map (Parcel and Site Boundary):					Aerial (Site Boundary):		
	Bailon M	BAQOS BAQOS BAQOS				BUDA	

PDL Status:	Greenfield	Accessibility:	Hall Drive. The	s stops are located around 110m to se offer one service per hour (east e service per hour (westbound) tow	bound) towards Bradford city	Score: TBC
Strategic Parcel Ass	essment Resu	lts:				
Parcel Reference: 23 Overall Rating: Major						
•	Purpose 1: To check the unrestricted sprawl of large built- up areas.Purpose 2: To prevent neighbouring towns merging into one another.		-	Purpose 4: To preserve the setting and special character o historic towns.	Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.	
No Contribution		Moderate		Major	Major	Moderate
Site Specific Assess	ment Results:					
Assessment Summa	ary:					
	urpose 1: To check the nrestricted sprawl of large uilt-up areas.Purpose 2: To prevent neighbouring towns merging into one another.		ighbouring towns merging safeguarding the		Purpose 4: To preserve the setting and special character of historic towns.	Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
No contribution. T not adjoin the defin up area.		boundary is for gardens and the Rowans, which pu boundary lacking Based on existin development of not change the Green Belt bound The site sits in a Gr which forms an between Baildon a	rmed of rear e road of The rovides a weak g in durability. Ing boundaries the site would strengthen the ary in this area. reen Belt parcel essential gap and Bingley. pment of the	settlement on its southern and eastern boundaries. It consists of grassland with no built form except its dry stone wall field boundaries and plays a	historic core of Baildon. There are no views into the historic core from the site and no views into the site from the historic	

	slight reduction in distance and the physical and/or visual interconnection between settlements due to its placement between The Rowans residential development and the tree belt forming the southern boundary of the Crook Farm Caravan Park. Development could be considered as rounding off the urban area of Baildon. The Green Belt in this location plays a moderate role in preventing neighbouring settlements from merging. Visibility to and from this site and Bingley is very clear and development would be seen from the urban areas of Gilstead and Eldwick. There is no road directly connecting the site to the neighbouring town so there is no potential for ribboning from the development of the site. Development of the site would not lead to the merging of one town with another.			
No Contribution	Moderate	Moderate	Low	Moderate
Overall Summary of Purpose Assessment:	Based on planning judgement the	e site performs a moderate role ove	rall when assessed against the NPP	F Green Belt purposes.
Boundary Strength - Existing (inner) Boundary: (Strong:		The existing inner Green Belt bound gardens of other properties on The		

defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability <u>;</u> <u>Entirely Undefined</u>)		
Boundary Strength – Potential new boundary (based on the full extent of the site): (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; Entirely Undefined)	-	If the site was developed and removed from the Green Belt, it would only achieve a weak boundary lacking in durability. The site and adjoining Green Belt land to the west comprise of open pasture fields and there is no major change in topography, landform or existing landscape features which could be used to create a new boundary. The introduction of landscape buffers along the western edge could create a defensible boundary similar to the tree belt running along the northern boundary between this site and the Caravan Park.
Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary?: (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; Entirely Undefined)	n/a	There are no existing features within the site which could be used to define a stronger boundary than the existing Green Belt boundary.
Potential for Sprawl:	urban area. The southern bound dry stone walls. The eastern bou	tlement along two boundaries (East and South) and is therefore only partially contained by the existing dary is a boundary lacking in durability, being made up of rear gardens and field boundaries consisting of indary is partly formed of a made road "The Rowans" (a stronger boundary) but also the garden boundary is lacking in durability. The existing Green Belt boundary is therefore predominately lacking in durability and er.
	Moderate	
Impact on Openness:		e site and any development would have a negative impact on the openness of the Green Belt. There are Green Belt and beyond and these would be restricted by the development of the site.
	Major	
Opportunities for compensatory improvement to the environmental quality and accessibility of the Green Belt:	it continues into the woodland a	site on the eastern boundary and runs along the stone built boundary wall to the northern boundary where and then the caravan park, this could offer opportunities for improvements and better access to the wider fied biodiversity assets within or directly adjacent to the site. There may be opportunities to create new in the site.

Site Specific Assessment Summary – Impact on the Green Belt:	 Purposes: This site performs a moderate role against the purposes of including land within the Green Belt. It performs a moderate role in safeguarding the countryside from encroachment and a moderate role in preventing neighbouring towns from merging into one another The site performs a low role in preserving the setting and special character of Baildon. Sprawl: The site is connected to the settlement along two boundaries and is only partially contained by the existing urban area. There is limited potential for further sprawl into the wider Green Belt if this site were developed. New stronger, defensible boundaries could be created along the western boundary which would restrict the potential for sprawl and provide a natural rounding off of the settlement. Openness: The site performs a major role in terms of the openness of the Green Belt with no built form on-site and local views across into the wider Green Belt. Boundary Strength: The opportunity to create a stronger boundary is limited. The western boundary would still lack durability unless a suitable landscaping or (hard) infrastructure feature could be created. The new boundaries are likely to have a similar strength to the existing. Compensatory Improvements: There is some potential for mitigation measures through improvements to the surrounding rights of way network which would provide enhanced accessibility into the wider countryside.
Overall Conclusion:	 Based on planning judgement the site has a moderate potential impact on the Green Belt: The site is located in a major Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a moderate potential for sprawl and would have a major impact on openness. There is limited opportunity to create a stronger Green Belt boundary than the existing boundary.

Site Specific Green Belt Assessment							
Site Reference:	BA/005	Site Name:	West Lane	5		Size (ha):	8.32ha
Sub Area:	Airedale			Settlement: Baildon			
Site Description:							
The site consists of a large area of agricultural land divided into five sections by several dry stone walls and belts of trees (varying sizes). It is currently used for animal grazing. The site is bounded to the south by West Lane, beyond which lies an established residential area. The area to the west is agricultural land (SHLAA site ref: BA/023). On the eastern edge, the site surrounds a large residential dwelling and a converted barn and their gardens (Oakleigh House & The Barn) on three sides. There is also a further property (Oakleigh Lodge) within and adjacent to the south east corner. Further to the east there are several residential developments (Honey Pot Lane, Leyfield & Foxhill). The northern boundary is marked partially by a footpath and agricultural land, beyond this is a steep upward slope that leads to Hope Farm. It is located adjacent to southern boundary of Green Belt parcel 23.							
Map (Parcel and Site Boundary):			A	erial (Site Bound	dary):		
	Ballon Mor						

PDL Status:	Greenfield	Accessibility:	boundary of the	s stops are located immediately site on West Lane. These offer or entre (eastbound) and towards	ne service per hour towards Sco	re: TBC
Strategic Parcel Asso	essment Resu	ılts:				
Parcel Reference:		23		Overall Rating:	Major	
Purpose 1: To unrestricted spraw built-up areas.		-	towns merging	-	Purpose 4: To preserve the setting and special character of historic towns.	Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
No Contribution		Moderate		Major	Major	Moderate
Site Specific Assessm	nent Results:					
Assessment Summa	ry:					
Purpose 1: To unrestricted spraw built-up areas.		•	towns merging	-		Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
No contribution. The not adjoin the define up area.		boundary to the West Lane alo edge providi defensible to eastern bound part open land boundary lack The open land and western ed weaker boundar	e site is formed by ng the southern ing a strong boundary. The dary consists of and and part by ding a weak ing in durability. to the northern dges also provide iries.	connected to the Baildon settlement on its southern and eastern boundaries. It consists of grassland with little built form except part of Oakleigh Lodge located within and adjacent to the south east corner and also many dry stone wall field boundaries. The site	The site does not adjoin the historic core of Baildon. There are no views into the historic core from the site and no views into the site from the historic core. The site lies within Saltaire World Heritage Site buffer, but does not contribute to the setting of the historic area of Baildon.	

continuing settlement to the west. Development of this site together with site BA/023 could be considered as infil between two existing residential areas in Baildon.
west. Development of this site together with site BA/023 could be considered as infil between two existing residential areas in

Overall Summary of Purpose Assessment:	Based on planning judgement the site performs a moderate role overall when assessed against the NPPF Green Belt purposes.					
Boundary Strength - Existing (inner) Boundary: (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; Entirely Undefined)	Moderate: less defensible boundary	The existing inner Green Belt boundary is made up of a West Lane which forms a very strong defensible boundary, except in the very south-eastern corner of the site where the boundary follows an undefined route through the property of Oakleigh Lodge. To the east the site connects with a mix of residential properties and open land forming less defensible and weaker boundaries lacking in durability.				
Boundary Strength – Potential new boundary (based on the full extent of the site): (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	Weak, boundaries lacking in durability	Removing the site from the Green Belt and allowing development would not result in a stronger defensible Green Belt boundary along the sites northern edge which currently consists of dry stone walls which are less defendable than the current boundary to West Lane (a minor established road). A new western boundary created by development would result in a boundary of similar strength to the current eastern boundary which is quite weak in places where it consists of open land bounded by dry stone walls.				
Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary? (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; Entirely Undefined)	Weak, boundaries lacking in durability	There is a slight change in the topography of the site and the steepness of the landform in the northern section could be used to create a new boundary reducing the size of the site. The intensification of the tree line that currently runs along parts of the northern and western boundaries could enable a stronger, more durable boundaries to the Green Belt surrounding this part of the settlement. If the adjoining site BA/023 was also removed from the Green Belt the two sites together would provide a more defined northern boundary to the settlement but a weaker boundary than that existing boundary at West Lane.				
Potential for Sprawl:	urban area. The eastern boundary southern boundary is formed by the boundary follows an undefin predominately lacking in durabilit BA/023 could be considered as in edge of a residential developmen	ement along two boundaries (East and South) and is therefore only partially contained by the existing y lacks durability, being made up of rear gardens and field boundaries consisting of dry stone walls. The West Lane providing a strong defensible edge except in the very south-eastern corner of the site where ned route through the property of Oakleigh Lodge. The existing Green Belt boundary is therefore y and does not serve as a strong barrier. Development of part of site together with development of site nfill between existing residential areas of Baildon and provide a more defined boundary following the t.				
	Moderate					
Impact on Openness:		akleigh Lodge in the southeast corner and dry stone walled field boundaries the majority of the site evelopment would have a negative impact on the openness of the Green Belt.				

	Major
compensatory improvement to the environmental quality and accessibility of the Green Belt:	Public Right of Way (Footpath) (Baildon 20) runs adjacent to the north east corner of the site. It connects West Lane with Baildon Moor, this could offer opportunities for improvements and better access to the wider Green Belt.
	Half of the site lies within the bat alert priority habitat and species area. The site also contains diverse grassland and woodland/trees. Streams and wet areas appear to run through the site. Development of the site would have a detrimental impact on these.
	There may be opportunities to create new rights of way and habitats within the site and from the site into the wider green belt areas to the north. Areas of protected woodland within/adjacent to western and south eastern boundaries, as well as within the centre of the site together with other protected trees scattered across the site could be enhanced by further planting as part of any development scheme.
Site Specific Assessment Summary – Impact on the Green Belt:	 Purposes: This site performs a moderate role against the purposes of including land within the Green Belt. It performs a major role in safeguarding the countryside from encroachment and a moderate role in preventing neighbouring towns from merging into one another The site performs a low role in preserving the setting and special character of Baildon but does sit within the Saltaire World Heritage Site buffer. Sprawl: The site is connected to the settlement along two boundaries and is only partially contained by the existing urban area. There is some potential for further sprawl into the wider Green Belt if this site were developed. New stronger, defensible boundaries could be created along the northern edge which would restrict the potential for sprawl to the north. If the adjoining site BA/023 was also released from the green belt for development the two areas could be considered as infill to existing residential areas of Baildon. Openness: The site performs a major role in terms of the openness of the Green Belt with very little built form on-site and local views across into the wider Green Belt surrounding other settlements (Shipley). Boundary Strength: The opportunity to create a stronger boundary is limited. The northern edge would still lack durability unless a suitable landscaping or (hard) infrastructure feature could be created. The new boundaries are likely to have a similar strength to the existing. Compensatory Improvements: There is some potential for mitigation measures through improvements to the surrounding rights of way network which would provide enhanced accessibility into the wider countryside. Provision of open space areas within the site could provide protection and enhancement to trees, the diverse grassland and streams preventing loss of these features.
Overall Conclusion:	 Based on planning judgement the site has a <u>moderate</u> potential impact on the Green Belt. The site is located in a major Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a moderate potential for sprawl and would have a major impact on openness. There is limited opportunity to create a stronger Green Belt boundary.

Site Specific Green Belt Assessment								
Site Reference:		BA/005A	Site Name:	West Lane	9		Size (ha):	1.77ha
Sub Area:		Airedale			Settlement:	Baildon		
Site Description:	•				•			
grazing. The site is bou On the eastern edge, (Oakleigh Lodge) with	unded to the s the site adjoi iin and adjace	south by West Lar ns a large resider nt to the south e	e, beyond which lies an itial dwelling and a con	established verted barr he east the	d residential area n and their gard ere are several r	a. The area to the west ens (Oakleigh House &	is agricultural The Barn). Th	It is currently used for animal land (SHLAA site ref: BA/023). nere is also a further property Lane, Leyfield & Foxhill). The
Map (Parcel and Site	Boundary):			A	erial (Site Bound	dary):		
Gloverse aw Beck			BAIL along the second se				BA2H	
PDL Status:	Greenfield	-	The nearest bus stops southern boundary of tl			-	Score: TBC	

		ards Bradford city centre (eastbo Iall Drive) (westbound).	ound) and towards						
Strategic Parcel Assessment Resu	Strategic Parcel Assessment Results:								
Parcel Reference:	23	Overall Rating:	Major						
Purpose 1: To check the unrestricted sprawl of large built-up areas.	-	Purpose 3: To assist in safeguarding the countryside from encroachment.		Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.					
No Contribution	Moderate	Major	Major	Moderate					
Site Specific Assessment Results:									
Assessment Summary:									
Purpose 1: To check the unrestricted sprawl of large built-up areas.	•	Purpose 3: To assist in safeguarding the countryside from encroachment.	Purpose 4: To preserve the setting and special character of historic towns.	-					
No contribution. The site does not adjoin the defined large built up area.	along its southern and eastern boundaries. The existing inner Green Belt boundary to the site is formed by West Lane along the southern edge providing a strong defensible boundary. The eastern boundary consists of the gardens of two residential	boundaries. There is no built form present within the site. The site plays a major role in safeguarding the countryside from encroachment. However, development of the site together with part of BA/023 would represent a logical infill of the	historic core of Baildon. There are no views into the historic core from the site and no views into the site from the historic core. The site lies within Saltaire World Heritage Site buffer, but does not contribute to the						

	Г	1	1
The western (outer) boundary			
consists (in part) of a small			
watercourse and post and rail			
fencing. This provides a			
boundary that is a mix being less			
defensible and lacking durability.			
The northern (outer) boundary is			
entirely undefined.			
The site sits in a Green Belt			
parcel which forms an essential			
gap between Baildon and			
Bingley.			
Development of the site would			
lead to a slight reduction in			
distance or the physical/visual			
interconnection between			
settlements due to the			
topography of the land and			
continuing settlement to the			
west.			
Development of this site			
together with part of site BA/023			
could be considered as infil			
between two existing residential			
areas in Baildon.			
There is potential that			
development could be seen from			
the higher areas of Shipley such			
as Moor Head and Nab Wood.			
Development would not be			
considered ribbon development,			
and would not lead to the			

	merging of one town with another.							
No Contribution	Moderate	Major	Low	Moderate				
Overall Summary of Purpose Assessment:	Based on planning judgement the	Based on planning judgement the site performs a <u>moderate</u> role overall when assessed against the NPPF Green Belt purposes.						
Boundary Strength - Existing (inner) Boundary: (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability <u>;</u> <u>Entirely Undefined</u>)	Strong: defensible boundary; Moderate: less defensible boundary; Weak: boundaries lacking in durability	The existing inner Green Belt boundary to the site is formed by West Lane along the southern edge providing a strong defensible boundary. The eastern boundary consists of the gardens of two residential properties and a lane that provides access to them. This provides boundaries that are lacking in durability and less defensible.						
Boundary Strength – Potential new boundary (based on the full extent of the site): (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	Moderate: less defensible; Weak, boundaries lacking in durability; Entirely undefined.	Were the site to be developed and removed from the Green Belt, the new boundaries would be formed from the existing western and northern boundaries. The western (outer) boundary consists (in part) of a small watercourse and post and rail fencing. This provides a boundary that is a mix being less defensible and lacking durability. The northern (outer) boundary is entirely undefined, and as such a suitable boundary would need to be defining by landscaping or strong boundary treatment to strengthen its role and limit the potential for sprawl						
Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary? (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; Entirely Undefined)	N/A	There are no opportunities to create an alternative, stronger boundary.						
Potential for Sprawl:	The site adjoins the Baildon along two boundaries (East and South) and is therefore only partially contained by the existing urban area. The eastern boundary is less defensible and lacks durability in places, being made up of a mix of a well-defined track and rear gardens. The southern boundary is formed by West Lane providing a strong defensible edge except in the very south-eastern corner of the site where the boundary follows the garden wall of an adjacent property. These boundaries offer some potential for sprawl. The northern (outer) boundary is entirely undefined, and as such a suitable boundary would need to be defining by landscaping or strong boundary treatment to strengthen its role and limit the potential for sprawl.							

	Development of part of site together with development of pat of site BA/023 could be considered as infill between existing residential areas of Baildon and provide a more defined boundary following the edge of a residential development.
	Moderate
Impact on Openness:	The site consists of agricultural land that is used for grazing, with no built form present. Accordingly, development would have on the openness of the countryside. There are views into and out of the site to/from the wider Green Belt, particular from higher ground in the surrounding area, therefore development would have a local negative impact on the openness of the Green Belt in this location.
	Major
Opportunities for compensatory improvement to	Public Right of Way (Footpath) (Baildon 20) runs adjacent to the north east corner of the site. It connects West Lane with Baildon Moor, this could offer opportunities for improvements and better access to the wider Green Belt.
the environmental quality and accessibility of the Green Belt:	Half of the site lies within the bat alert priority habitat and species area. The site also contains diverse grassland and woodland/trees. Streams and wet areas appear to run through the site. Development of the site would have a detrimental impact on these.
	There may be opportunities to create new rights of way and habitats within the site and from the site into the wider green belt areas to the north. Areas of protected woodland within/adjacent to western and south eastern boundaries, as well as within the centre of the site together with other protected trees scattered across the site could be enhanced by further planting as part of any development scheme.
Site Specific Assessment Summary – Impact on the Green Belt:	 Purposes: This site performs a moderate role against the purposes of including land within the Green Belt. It performs a major role in safeguarding the countryside from encroachment and a moderate role in preventing neighbouring towns from merging into one another The site performs a low role in preserving the setting and special character of Baildon but does sit within the Saltaire World Heritage Site buffer. Sprawl: The site is connected to the settlement along two boundaries and is only partially contained by the existing urban area. There is some potential for further sprawl into the wider Green Belt if this site were developed. New stronger, defensible boundaries could be created along the northern edge which would restrict the potential for sprawl to the north. If the part of the adjoining site BA/023 was also released from the Green Belt for development the two areas could be considered as infill to existing residential areas of Baildon. Openness: The site performs a major role in terms of the openness of the Green Belt with no built form on-site and local views across into the wider Green Belt surrounding other settlements (Shipley). Boundary Strength: The opportunity to create a stronger boundary is limited. The northern edge would still lack durability unless a suitable landscaping or (hard) infrastructure feature could be created. The new boundaries are likely to have a lesser strength to the existing. Compensatory Improvements: There is some potential for mitigation measures through improvements to the surrounding rights of way network which would provide enhanced accessibility into the wider countryside. Provision of open space areas within the site could provide protection and enhancement to trees, the diverse grassland and streams preventing loss of these features.
Overall Conclusion:	 Based on planning judgement the site has a moderate potential impact on the Green Belt. The site is located in a major Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt.

• The site has a moderate potential for sprawl and would have a major impact on openness.
There is limited opportunity to create a stronger Green Belt boundary.

Site Specific Green Belt Assessment									
Site Reference:	BA/006	Site Name:	Strawberry Gardens, Moorland Avenue			Size (ha):	0.36ha		
Sub Area:	Airedale		ę	Settlement:	Baildon				
Site Description:									
used for horse stable Avenue) and playing	n area of mainly level open land enclosed by dry st ing. The site is bounded to the west by the garde fields (Jenny Lane Playing Fields). A footpath runs a don Moor. It is located with Green Belt parcel 22.	n for a large property (S	strawberry	Gardens) and	to the south by resid	dential deve	lopment (Moorlar		
Map (Parcel and Site	Boundary):			Aerial (Site	Boundary):				
aldon Golf Course		Ford Eard Sumy Billy Willy Wood Cachet Ground EB				V006			

BA/022

PDL Status:	Greenfield	Accessibility:	The nearest bus stops are located around 360m to the south of the site on Jenny Lane. These offer two services per hour (southbound) towards Esholt (1 per hour) and Bradford (1 per hour) and one (occasionally two) service per hour (northbound) towards Baildon (1 per hour) and Shipley (1 every two hours).SA Score:TBC			
Strategic Par	cel Assessment	Results:				
Parcel Refere	ence:	22		Overall Rating:	Moderate	
Purpose 1: unrestricted s up areas.	To check sprawl of large b	•	ring towns merging into	Purpose 3: To assist in safeguarding the countryside from encroachment.	Purpose 4: To preserve the setting and special character of historic towns.	Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
No Contribut	ion	Low		Moderate	Moderate	Moderate
Site Specific	Assessment Res	ults:				
Assessment	Summary:					
•	To check sprawl of large b	•	ring towns merging into	Purpose 3: To assist in safeguarding the countryside from encroachment.	Purpose 4: To preserve the setting and special character of historic towns.	Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
	ion. The site c	built aspects b mature tr Green Bel formed o where it track be residentia playing fi defensible boundary The nor	y dry stone walls and ees. The existing inner t boundary to the site is on the southern edge adjoins a well-defined tween the site and l properties and elds forming a strong e boundary defensible	This site consists of agricultural grazing land and is currently used for horse stabling there is no built form except the dry stone wall field boundaries. Any development of this site would have a significant impact on the openness of the Green Belt. The site therefore plays a major role in safeguarding the countryside from encroachment.	special character of the	All sites are considered to score moderately against Purpose 5.

No Contribution Overall Summary of Purpose Assessment:	settlements and result in merging. Low Based on planning judgement the	Major site performs a <u>moderate</u> role over	Low rall when assessed against the NPP	Moderate F Green Belt purposes.
	Overall the existing Green Belt boundary plays a low role in preventing development which would reduce the gaps between			
	The site is small in comparison to the parcel and the perceptual distance between the site and neighbouring settlements would not be reduced through the development of the site. There is no inter-visibility between the towns from the site			
	The site lies within a parcel which fills part of the gap between Baildon and the settlement of Menston. The remainder of this gap between the two settlements is covered by more Green Belt parcels and also other Green Belt land outside the Bradford District Council boundary.			
	land whilst the western boundary adjoins a large residential property. A more defensible boundary could not be formed within the site.			

Boundary Strength - Existing (inner) Boundary: (Strong: defensible boundary; Moderate: less defensible boundary; Weak: boundaries lacking in durability; Entirely Undefined)	Strong: defensible boundary.	The existing inner Green Belt boundary to the site is formed on the southern edge where it adjoins a well-defined footpath/track running between the site and residential properties and playing fields forming a strong defensible boundary.				
Boundary Strength – Potential new boundary (based on the full extent of the site): (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	Weak: lacking in durability	If the site were developed the new Green Belt boundaries would be formed of dry stone walls and mature trees. These boundaries would be moderate less defensible, compared with the existing boundary.				
Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary?: (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; Entirely Undefined)	n/a	There are no existing features within the site which could be used to define a stronger boundary.				
Potential for Sprawl:	The site is connected to the settlement along its southern boundary and is not contained within the existing urban area. The southern boundary provides strong edge, being made up of a dry stone wall with mature trees and a well-established track. The other site boundaries also consist of dry stone walls line with mature trees providing moderate, less defensible boundaries. The existing Green Belt boundary serves as a strong barrier or prevent the outward irregular spread of the settlement. The site does not represent a logical rounding off o the existing settlement pattern.					
	Major					
Impact on Openness:	The dry stone walls to all boundaries are the only built form to this site which consists of a field used for grazing. Visibility from the site outwards and outside the site inwards is obscured totally by the stone walls and mature trees.					
	Moderate					
Opportunities for compensatory improvement to the	There are no identifiable compensatory improvements available within the site. Consideration will need to be given to other opportunities in the wider Green Belt around the settlement including improvements to the footpaths running outside the southern and eastern boundaries.					

environmental quality and accessibility of the Green Belt:	
Site Specific Assessment Summary – Impact on the Green Belt:	 Purposes: This site performs a moderate role against the purposes of including land within the Green Belt. It performs a major role in safeguarding the countryside from encroachment and a low role in preventing neighbouring towns from merging into one another and preserving the setting and special character of historic towns. Sprawl: The site is connected to the settlement along only one boundary and is not contained within the existing urban area. The development of this site would constitute sprawl into the Green Belt. Openness: The site performs a moderate role in terms of the openness of the Green Belt due to it being largely obscured from view into the wider Green Belt and existing urban areas by the mature trees and boundary walls. Boundary Strength: The potential to create stronger boundaries is limited. The new boundaries would be formed by dry stone walls and mature trees forming moderate less defensible boundaries. Compensatory Improvements: There are no identifiable compensatory improvements available within the site. Consideration will need to be given to other opportunities in the wider Green Belt around the settlement.
Overall Conclusion:	 Based on planning judgement the site has a <u>moderate</u> potential impact on the Green Belt. The site is located in moderate Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a high potential for sprawl and would have a moderate impact on openness. There is limited opportunity to create a stronger Green Belt boundary than the existing boundary.

Site Specific Green Belt Assessment							
Site Reference:	BA/015	Site Name:	Rear of	Merlinwood D	Drive	Size (ha):	2.84ha
Sub Area:	Airedale			Settlement:	Baildon		
Site Description:			·				
The site consists for three agricultura hedgerows. Aerial photography sugge CC), with residential development to adjacent to the northern boundary, w	ests that it is used for gr the south (Boundary Cl	razing. The site is bound ose & Merlinwood Driv	ded to the e). To the	west by rugb north and ea	y pitches (Baildon RFC)	and to the s	outh east by a cricket (Baildon
Map (Parcel and Site Boundary):				4	Aerial (Site Boundary):		
adom Colf Coarse	BAUCO BAUCO	Pard Bard Surny Bliv Willy Wood BA/022					

PDL Status:	Greenfie	ld Accessibility:	of the site c per hour (so Bradford (1 service per	s stops are located around 50m to t on Heygate Lane. These offer two se outhbound) towards Esholt (1 per h per hour) and one (occasionally tw hour (northbound) towards Baildor hipley (1 every two hours).	ervices our) and o)	SA Score:	ТВС	
Strategic Parcel Assessme	ent Result	ts:						
Parcel Reference:		22		Overall Rating:	Moderate	e		
Purpose 1: To chec unrestricted sprawl of larg up areas.	ge built-	Purpose 2: To neighbouring towns r one another.	•	-	Purpose 4: To preserve the setting and special character of historic towns.			Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
No Contribution		Low		Moderate	Moderate	e		Moderate
Site Specific Assessment	Results:							
Assessment Summary:								
Purpose 1: To chec unrestricted sprawl of larg up areas.	ge built-	Purpose 2: To neighbouring towns r one another.	•	-	Purpose 4: To preserve the setting and special character of historic towns.			Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
not adjoin the defined large built up area.		ws on north, indaries and residential southern n Cricket site on the Green Belt s formed on where it	grazing land, there is no built form except post and rail fencing dividing the site into fields. Any development of this site would have a significant impact on the openness of the Green Belt. The site therefore plays a	The site is separated from the historic core of Baildon by post model world War 2 development and topography. There are no views into the historic core from the site and there are no views out of the historic core into the site. The site does not play a role in preserving the setting and		All sites are considered to score moderately against Purpose 5.		

also the access track into both the rugby and cricket fields. forming a weak boundary lacking in durability.		
A more defensible boundary could not be formed within the site.		
The site lies within a parcel which fills part of the gap between Baildon and the settlement of Menston. The remainder of this gap between the settlements is covered by more green belt parcels and also other green belt land outside the Bradford District Council boundary.		
The site is small in comparison to the parcel and the perceptual distance between the site and neighbouring settlements would not be reduced through the development of the site. There is limited visibility between this site lying on the edge of Baildon and Menston due to the large distance and topography of landform filling the space.		
Overall the existing Green Belt boundary plays a low role in preventing development which would reduce the gaps between settlements and result in merging.		

No contribution	Low	Major	Low	Moderate	
Overall Summary of Purpose Assessment:	Based on planning judgement the site performs a moderate role overall when assessed against the NPPF Green Belt purposes.				
Boundary Strength - Existing (inner) Boundary: (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	Weak: lacking in durability.	The existing inner Green Belt boundary is formed on the southern edge where it adjoins residential gardens and also the access track into both the rugby and cricket fields, creating a weak boundary lacking in durability.			
Boundary Strength – Potential new boundary (based on the full extent of the site): (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; Entirely Undefined)	Weak: lacking in durability.	•	new Green Belt boundaries would the fencing and small trees. These boun the existing green belt.		
Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary?: (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability <u>;</u> Entirely Undefined)	n/a	There are no existing features wi	thin the site which could be used to	define a stronger boundary.	
Potential for Sprawl:	within the existing urban area. Th also the access track into both the weak boundaries lacking in durab	e southern boundary provides we e rugby and cricket fields. The othe ility. The existing Green Belt bound	ry and a very small part of the east ak edge lacking in durability, being n er site boundaries consisting of smal dary is therefore predominately lacki settlement. The site does not repre	nade up of residential gardens and I trees and some fencing providing ing in durability and does not serve	
	Major				

Impact on Openness:	There is a no built form within the site, which slopes gently downwards in a north-easterly direction away from the settlement edge. The site is undeveloped and open with wide views across adjoining areas of Green Belt land. Development of this site would have a significant negative impact on the openness of the Green Belt.
	Major
Opportunities for compensatory improvement to the environmental quality and accessibility of the Green Belt:	There are no rights of way into or out of the site. Records indicate the site in located in a Natural England priority habitat area consisting of lowland meadows. Tree Preservation Orders include the deciduous woodland (Broadleaved) area, located adjacent to the north of the site and trees along the south and east boundaries. The site sits adjacent to bat alert area. There may be also be opportunities for improvements in the wider Green Belt around the settlement.
Site Specific Assessment Summary – Impact on the Green Belt:	 Purposes: This site performs a moderate role against the purposes of including land within the Green Belt. It performs a major role in safeguarding the countryside from encroachment and a low role in preventing neighbouring towns from merging into one another and preserving the setting and special character of historic towns. Sprawl: The site is connected to the settlement along only one boundary and is not contained within the existing urban area. The development of this site would constitute sprawl into the Green Belt. Openness: The site provides a major contribution to the openness of the Green Belt. Boundary Strength: There are no existing features to create new stronger boundaries. Compensatory Improvements: There are opportunities for environmental enhancement in the immediate and wider greenbelt surrounding the site.
Overall Conclusion:	 Based on planning judgement the site has a <u>major</u> potential impact on the Green Belt. The site is located in moderate Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a high potential for sprawl and would have a major impact on openness. There is no opportunity to create a stronger Green Belt boundary.

Site Specific Green Belt Assessment								
Site Reference:	BA/018	Site Name:	Glen Road	1			Size (ha):	5.05ha
Sub Area:	Airedale			Settleme	nt:	Baildon		
Site Description:			ŀ					
The site consists of four agricultural are in use for grazing. The site is bou lies residential development (Lucy H The south western boundary adjoins	inded to the south by all Drive, Sun Hill Driv	Glen Road, beyond w ve & The Rowans). The	which lies Catte e north eastern	n Stones & section a	& Brack djoins s	en Hall Green. There ite BA/004. Crook Far	is a car parl m Caravan	and viewpoint. To the ea
Map (Parcel and Site Boundary):					Aerial	(Site Boundary):		
PDL Status: Greenfield	-	Nearest bus stop is located by the stop is lo				•	Protection of the sector of th	TBC

Strategic Parcel Assessment Resu	ılts:			
Parcel Reference:	23	Overall Rating:	Major	
Purpose 1: To check the unrestricted sprawl of large built-up areas.		•	Purpose 4: To preserve the setting and special character of historic towns.	Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
No Contribution	Moderate	Major	Major	Moderate
Site Specific Assessment Results:				
Assessment Summary:				
Purpose 1: To check the unrestricted sprawl of large built-up areas.		Purpose 3: To assist in safeguarding the countryside from encroachment.	•	Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
	into green belt parcel 25. Its western boundaries adjoin agricultural land, the northern boundary connects with an area of trees on the edge of Crook	grazing land and there is no built form except the dry stone wall field boundaries. Any development of this site would have a significant impact on the openness of the Green Belt. The site therefore plays a major role in safeguarding the countryside	-	

The site lies within a parcel which fills part of the gap between Baildon and the settlements of Bingley to the east, Shipley to the south and Menston located to the north. The remainder of the gaps between the four settlements is covered by more green belt parcels and other green belt land.		
The site is small in comparison to the parcel and the perceptual distance between the site and neighbouring settlements would not be reduced through the development of the site.		
Due to topography there is no visibility from the site to Menston. There is limited visibility between the site and areas of Bingley such as Eldwick and Gilstead. The views into and out of the site from areas in Shipley are more noticeable and include views to the Saltaire World Heritage Site.		
The development of this site together with site BA/004 could be considered as rounding off the urban area of Baildon. Overall the existing Green Belt boundary plays a moderate role		

	in preventing development which would reduce the gaps between settlements and result in merging.					
No contribution	Moderate	Major	Low	Moderate		
Overall Summary of Purpose Assessment:	Based on planning judgement the	site performs a <u>moderate</u> role ove	erall when assessed against the NP	PF Green Belt purposes.		
Boundary Strength - Existing (inner) Boundary: (Strong: defensible boundary; Moderate: less defensible boundary; Weak: boundaries lacking in durability; Entirely Undefined)	Weak, lacking in durability	The existing inner Green Belt boundary is made up of the rear gardens of properties and farm buildings on Sun Hill Drive and the Rowans which form a weaker, less durable boundary				
Boundary Strength – Potential new boundary (based on the full extent of the site): (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	Weak, lacking in durability	Removal of the site from the Green Belt and potential development would lead to new boundaries being formed by residential property boundaries consisting of walls or fencing and landscaping and part of Glen Road. Glen Road would provide a strong defensible boundary to the southern edge but the western edge would consist of weaker boundaries lacking in durability.				
Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary?: (Strong: defensible boundary; Moderate: less defensible boundary; Weak: boundaries lacking in durability; Entirely Undefined)	n/a	Other than the boundary at Glen Road which provides a strong boundary and currently prevents the potential for sprawl into the wider Green Belt to the south, there are no existing features within the site which could be used to define a stronger boundary than the existing Green Belt boundary.				
Potential for Sprawl:	I The site is only connected to the settlement of Baildon on part (approximately 60% of the total eastern boundary) of its eastern boundary where it adjoins the residential boundaries of properties on Sun Hill Drive and The Rowans. The remaining boundaries consisting of dry stone walls, all connect with the existing open areas of green belt and Glen Road. The development of this site together with site BA/004 would provide a large site to round off the urban area of Baildon, but at the same time be considered sprawl into the existing countryside					
	Major					

Impact on Openness:	The site consists of undeveloped fields with no built form apart from the dry stone walls diving the site into four. Therefore, any development of this site would have a negative impact on the openness of the Green Belt. The site contains unrestricted views to the south west across Green Belt parcels 25 and 24 to areas of Shipley and Saltaire. These views would be obstructed by any development. Due to the topography of the surrounding landscape there are limited direct views into the wider parcel of Green Belt land within which this site sits. Development would have a significant impact on the openness of the Green Belt.
	Major
Opportunities for compensatory improvement to the environmental quality and accessibility of the Green Belt:	The site is adjacent to the Habitat network and priority meadow habitats. Significant bird and notable species records are present. Full ecological surveys will be required prior to allocation. The allocation of this pasture land for development may provide some opportunities for environmental and landscape habitat improvements and protection of the moorland fringe in the north and the boundary adjoining Shipley Glen. Not only would the visual impact be a key issue but the recreational value and links that presently exist. Public Right of Way (Footpath) (Baildon 38) runs close to the western boundary of the site, it connects Glen Road with the Crook Farm Caravan Park and Baildon Moor and improvements would be beneficial to the area.
Site Specific Assessment Summary – Impact on the Green Belt:	 Purposes: This site performs moderately against the purposes of including land within the Green Belt. It performs a major role in safeguarding the countryside from encroachment, a low role in preserving the setting and special character of historic towns and a moderate role in prevent neighbouring towns from merging into one another. Sprawl: The site is connected to the settlement along only one boundary and is not strongly contained by the existing urban area. There is potential for further sprawl into the wider Green Belt if this site were developed, particularly along the western edge where there are no existing features to create a strong defensible boundary. Openness: The site performs a major role in terms of the openness of the Green Belt with no built form on-site and extensive views across to the wider landscape. Boundary Strength: The new boundaries created by the development of the site would mainly consist of dry stone wall field boundaries and a short section of Glen Road representing a mix of strong, moderate and weak boundaries. New boundaries would offer a similar strength to that of existing boundaries. Compensatory Improvements: There are opportunities to improve existing rights of way in the immediate vicinity and enhance access into the wider Green Belt and opportunities for enhancing/improving priority habitats that exist in the wider areas of Green Belt surrounding the site.
Overall Conclusion:	 Based on planning judgement the site has a <u>major</u> potential impact on the Green Belt. The site is located in a major Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a high potential for sprawl and would have a major impact on openness. There is limited opportunity to create a stronger Green Belt boundary than the existing boundary.

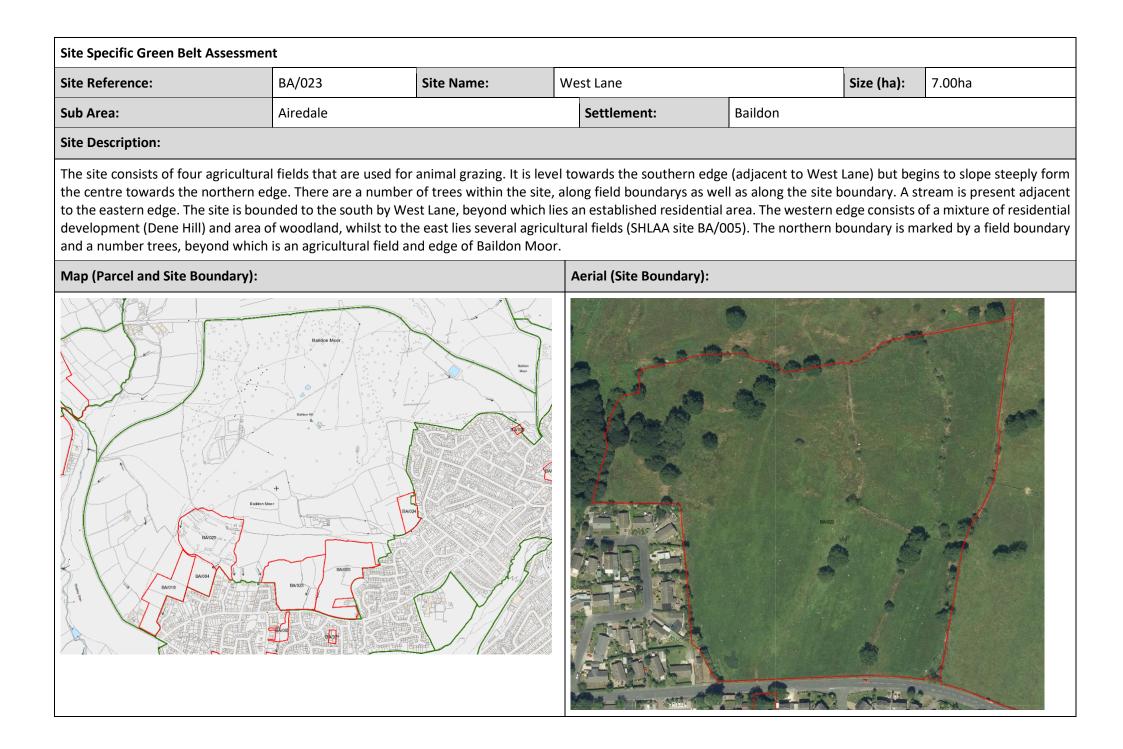
Site Specific O	Green Belt Assessment							
Site Referenc	e:	BA/022	Site Name:	Meadowside Road/West of	Baildon Church of Eng	land Primary School	Size (ha):	2.16ha
Sub Area:		Airedale			Settlement:	Baildon	·	
Site Descripti	on:	•						
boundary as v	well as trees around the e	edges. It is cur	rently used fo	ly slopes away from the adja or horse grazing. The site is bo ool. To the north and west by	ounded to the south b	y residential developm		
Map (Parcel a	and Site Boundary):				Aerial (Site Boundary	/):		
ation Colf Coarse		BAGIS BAGIS	Willy Wood	Prove Enclosed Ground Prove Pr				
PDL Status:	Greenfield	Accessibility	on Garsda and Esholt straight lin	us stop is located around 180r le Crescent. This offers an irre . Baildon railway station is loc e)/800m (via quickest walking o the south of the site. This o	egular service to Shiple cated round 525m (in a g route) (circa 10	y I	2	

	towards Brac hour).	lford Forster Square (2 per hour) ar	nd likley (2 per	
Strategic Parcel Assessment Res	ults:			
Parcel Reference:	22	Overall Rating:	Moderate	
Purpose 1: To check the unrestricted sprawl of large built up areas.	-	Purpose 3: To assist in safeguarding the countryside from encroachment.	Purpose 4: To preserve the setting and special character of historic towns.	-
No Contribution	Low	Moderate	Moderate	Moderate
Site Specific Assessment Results	:			
Assessment Summary:				
Purpose 1: To check the unrestricted sprawl of large built up areas.	•	Purpose 3: To assist in safeguarding the countryside from encroachment.		Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
The site does not adjoin the defined large built up area.	of trees and hedgerows on north, east and western boundaries and the gardens of residential properties of Meadowside Road & Bartle Gill Drive to the southern boundary. Baildon CofE Primary School adjoins the eastern boundary. All boundaries are weak and laking in durability.	Any development of this site would have a significant impact on the openness of the Green Belt.		

Boundary Strength - Existing (inner) Boundary: (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> :	Weak, lacking in durability.	The existing inner Green Belt boundary to the site is formed on the southern edge where it adjoins residential gardens of Meadowside Road and Bartle Gill Drive, forming a weak boundary lacking in durability.			
Overall Summary of Purpose Assessment:	Based on planning judgement the	site performs a <u>moderate</u> role ove	rall when assessed against the NPP	F Green Belt purposes.	
No contribution	Low	Major	Low	Moderate	
	Baildon and the settlement of Menston. The remainder of this gap between the settlements is covered by more green belt parcels and also other green belt land outside the Bradford District Council boundary. The site is small in comparison to the parcel and the perceptual distance between the site and neighbouring settlements would not be reduced through the development of the site. There are significant views from within this site into the surrounding countryside areas but limited visibility between this site and the settlement of Menston due to the large distance and topography of landform filling the space. Overall the existing Green Belt boundary plays a low role in preventing development which would reduce the gaps between settlements and result in merging.				

boundaries lacking in durability <u>;</u> Entirely Undefined)				
Boundary Strength – Potential new boundary (based on the full extent of the site): (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	_	The allocation of this site would result in weak boundaries, lacking in durability consisting of field boundaries with a scattering of trees and shrubs to the west, the school to the east and an entirely undefined boundary to the north where this proposed site drops off to lower level land.		
Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary?: (Strong: defensible boundary; Moderate: less defensible boundary; Weak: boundaries lacking in durability; Entirely Undefined)		The northern boundary could be extended further to adjoin Green Belt parcel number 40 where a minor but well defined track separates the two parcels and would consist of a slightly stronger edge to the site and green belt.		
Potential for Sprawl:	The site is connected to the settlement along its southern boundary, it is not contained within the existing urban area. The so boundary provides moderate durability, being made up of residential gardens. The other site boundaries consisting of small tre shrubs providing weak boundaries lacking in durability. The existing Green Belt boundary is therefore predominately lacking in du and does not serve as a strong barrier or prevent the outward irregular spread of the settlement. The site does not represent a rounding off of the existing settlement pattern.			
	Major			
Impact on Openness:		e site, which slopes gently downwards in a north-easterly direction away from the settlement edge. The some views across adjoining areas of Green Belt land. Development of this site would have a significant of the Green Belt		
	Major			
Opportunities for compensatory improvement to the environmental quality and accessibility of the Green Belt:	Meadowside Road and Ladderban the countryside in this area. An ecological survey of the divers	Bridleway) (Baildon 538 & Baildon 17) run close to the western boundary of the site. They connect ks Lane with the countryside beyond and could be used to provide compensatory opportunities to access e habitat including the Bat alert area covering part of this site may conclude benefits of retaining open e TPO woodland within, and adjacent to, eastern and north western boundaries should be retained and planting.		

Site Specific Assessment Summary – Impact on the Green Belt:	 Purposes: This site performs a moderate role against the purposes of including land within the Green Belt. It performs a major role in safeguarding the countryside from encroachment and a low role in preventing neighbouring towns from merging into one another and preserving the setting and special character of historic towns. Sprawl: The site is connected to the settlement along only one boundary and is not contained within the existing urban area. The development of this site would constitute sprawl into the Green Belt. Openness: The site provides a major contribution to the openness of the Green Belt. Boundary Strength: There are no existing features to create new stronger boundaries, only weak boundaries lacking in durability with parts entirely undefined could be achieved Compensatory Improvements: There are opportunities for environmental enhancement in the immediate and wider greenbelt surrounding the site.
Overall Conclusion:	 Based on planning judgement the site has a major potential impact on the Green Belt. The site is located in moderate Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a high potential for sprawl and would have a major impact on openness. There is no opportunity to create a stronger Green Belt boundary.



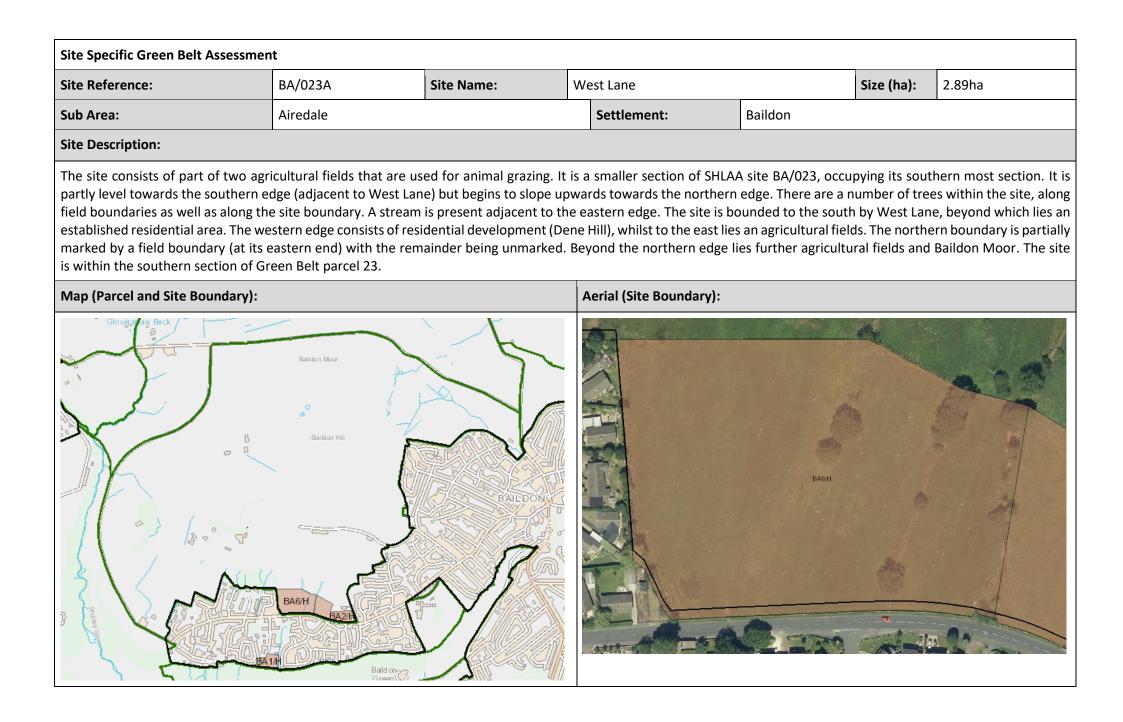
PDL Status:	PDL Status: Greenfield		boundary (eastboun	Nearest bus stops are located immediately adjacent to the southern boundary of the site on West Lane. These offer one service per hour (eastbound) towards Bradford city centre and one service per hour (westbound) towards Baildon (Lucy Hall Drive).		: TBC
Strategic Parce	el Assessment Resu	ults:				
Parcel Referer	ice:	23		Overall Rating:	Major	
Purpose 1: To check the unrestricted sprawl of large built-up areas.				-	Purpose 4: To preserve the setting and special character of historic towns.	Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
No Contributio	on	Moderate		Major	Major	Moderate
Site Specific A	ssessment Results:					
Assessment Su	ummary:					
•		Purpose 2: To neighbouring town into one another.	•	-	Purpose 4: To preserve the setting and special character of historic towns.	-
boundary to the nor scattering of trees also a weak edge la		e is formed he southern a strong ary adjoins ing of dry cattering of k boundary The open orth has a o providing acking in	connected to the Baildon settlement on its southern and western boundaries. It consists of grassland with little built form except for dry stone wall field boundaries. The site plays a major role in	are no views into the historic core from the site and no views into the site from the historic core. The site lies within Saltaire World Heritage Site buffer, but does not contribute to the setting of the historic area of Baildon.	All sites are considered to score moderately against Purpose 5.	

		1
of the western boundary adioins	settlement pattern between	
	two existing residential areas of	
	-	
Dene Hill with the remaining	DalluUII.	
boundary of the north west		
consisting densely planted belt		
of mature trees in the Green		
Belt.		
Deced on ovisting houndaries		
Based on existing boundaries		
development of the site would		
lead to the provision of similar		
weak boundaries lacking in		
durability and the loss of the		
strong boundary formed by		
West Lane.		
West Lane.		
The site sits in a Green Belt		
parcel which forms an essential		
gap between Baildon and		
Bingley.		
Development of the site		
wouldn't lead to a reduction in		
distance or the physical/visual		
interconnection between		
settlements due to the		
topography of the land and		
continuing settlement to the		
west.		
Dovelopment of this site in		
Development of this site in		
whole or part together with site		
BA/0005 could be considered as		
infill between two existing		
residential areas in Baildon.		
The green belt in this location		
plays a moderate role in		

	preventing neighbouring settlements from merging. Visibility to and from this site and Bingley is minimal, but development could be seen from the higher areas of Shipley such as Moor Head and Nab Wood. Development would not be considered ribbon development but as infill between two existing residential areas in the settlement of Baildon.					
No Contribution	Moderate	Major	Low	Moderate		
Overall Summary of Purpose Assessment:	Based on planning judgement the	e site performs a <u>moderate</u> role ov	erall when assessed against the NF	PPF Green Belt purposes.		
Boundary Strength - Existing (inner) Boundary: (Strong: defensible boundary; Moderate: less defensible boundary; Weak: boundaries lacking in durability; Entirely Undefined)	Moderate: less defensible	The existing inner Green Belt boundary is made up of a West Lane which forms a very strong defensible boundary and the existing residential gardens of Dene Hill forming a weaker boundary lacking in durability.				
Boundary Strength – Potential new boundary (based on the full extent of the site): (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	Weak: boundaries lacking in durability	 Removing the site from the Green Belt and allowing development would not result in a stronger defensible Green Belt boundary along the sites northern edge which currently consists of a scattering of trees forming a weak edge and less defendable than the current boundary to West Lane (a minor established road). A new eastern boundary created by development would result in a boundary of moderate strengths similar to that of the existing boundary adjoining Dene Hill. The site and adjoining BA/005 and Green Belt land to the north comprise of open pasture fields. There is a slight change in the topography and land form of the northern part of the site, the steepness of the land increases to higher ground the further away from West Lane boundary in the northern area of the site. Development of parts of both these sites would achieve a moderate green belt boundary and at the same time be considered as infilling between two existing residential areas of Baildon. 				

Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary?: (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	N/A There is a slight change in the topography of the site and the steepness of the landform in the northern section of this site which could be used to create a new boundary to the Green Belt. The intensification of the tree line that currently runs along parts of the northern and western boundaries could enable a more defined but not stronger boundary surrounding this part of the settlement. If the adjoining site BA/023 was also removed from the Green Belt the two sites together would provide a more defined but again not stronger northern boundary to the settlement.					
Potential for Sprawl:	The site adjoins the Baildon settlement along two boundaries (West and South) and is therefore only partially contained by the existing urban area. The western boundary lacks durability, being made up of rear gardens and field boundaries consisting of dry stone walls. The southern boundary is formed by West Lane providing a strong defensible edge. Development of part of site together with development of site BA/005 could be considered as infill between existing residential areas of Baildon and provide a simialar strength but more defined boundary following the edge of a residential development.					
	Moderate					
Impact on Openness:	The site contains no built form and any development would have a negative impact on the openness of the Green Belt.					
	Major					
Opportunities for compensatory improvement to the environmental quality and accessibility of the Green Belt:	There are no existing rights of way within the site. There may be opportunities to create new rights of way within the site and from the site into the wider green belt areas to the north. Areas of protected woodland within/adjacent to western and northern boundaries, as well as within the centre of the site together with other protected trees scattered across the site could be enhanced by further planting as part of any development scheme.					
	Diverse grassland including a patch of Priority woodland would not be enhanced by development. Streams and wet areas appear to run through the site and potential for the retention of these should be considered. Full ecological surveys would be required.					
Site Specific Assessment Summary – Impact on the Green Belt:	 Purposes: This site performs a moderate role against the purposes of including land within the Green Belt. It performs a major role in safeguarding the countryside from encroachment and a moderate role in preventing neighbouring towns from merging into one another The site performs a low role in preserving the setting and special character of Baildon. Sprawl: The site is connected to the settlement along two boundaries and is only partially contained by the existing urban area. There is some potential for further sprawl into the wider Green Belt if this site were developed. New, slightly stronger, defensible boundaries could be created along the northern edge which would restrict the potential for sprawl to the north. If the adjoining site BA/005 was also released from the green belt for development the two areas could be considered as infill to existing residential areas of Baildon. 					

	 Openness: The site performs a major role in terms of the openness of the Green Belt with very little built form on-site and local views across into the wider Green Belt surrounding other settlements (Shipley and Saltaire) to the south and upwards to Baildon Moor in the north. Boundary Strength: The opportunity to create a stronger boundary is limited. The northern edge would still lack durability unless a suitable landscaping or (hard) infrastructure feature could be created. The new boundaries are likely to have a similar strength to the existing. Compensatory Improvements: There is some potential for mitigation measures through improvements to the surrounding rights of way network which would provide enhanced accessibility into the wider countryside. Provision of open space areas within the site could provide protection and enhancement to trees, the diverse grassland and streams preventing loss of these features.
Overall Conclusion:	 Based on planning judgement the site has a <u>moderate</u> potential impact on the Green Belt. The site is located in a major Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a moderate potential for sprawl and would have a major impact on openness. There is limited opportunity to create a stronger Green Belt boundary.



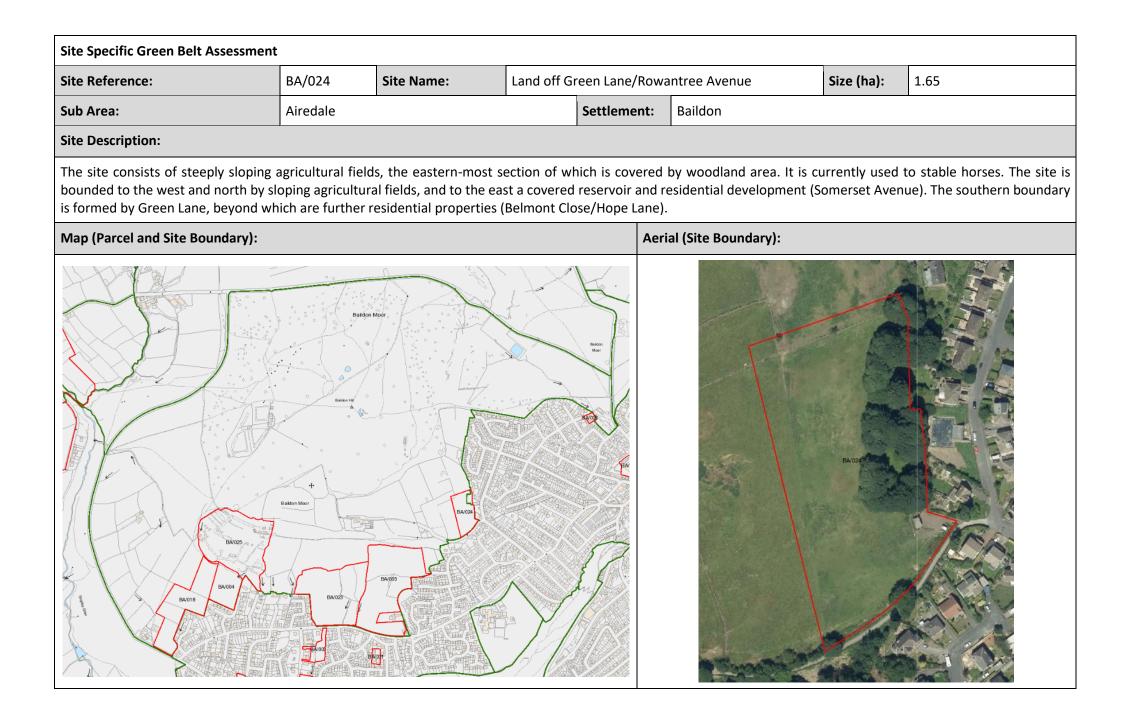
PDL Status:	Greenfield	on We	ibility:The nearest bus stops are located around 60m to the east of the site on West Lane. These offer one service per hour towards Bradford city centre (eastbound) and towards Baildon (Lucy Hall Drive) (westbound).SA Score:TBC					
Strategic Parcel Assessment R	Strategic Parcel Assessment Results:							
Parcel Reference:	23		Overall Rating:	Major				
Purpose 1: To check the unrestricted sprawl of large built-up areas.	-	ng towns merging into	Purpose 3: To assist in safeguarding the countryside from encroachment.		-			
No Contribution	Moderate		Major	Major	Moderate			
Site Specific Assessment Resul	ts:							
Assessment Summary:								
Purpose 1: To check the unrestricted sprawl of large built-up areas.	-	ng towns merging into	Purpose 3: To assist in safeguarding the countryside from encroachment.		-			
The site does not adjoin the defined large built up area.	along its s boundaries The existin boundary t West Lane edge and along the provides I strong and respectively The eastern SHLAA site	outhern and western , o the site is formed by e along the southern residential garden western edge. This boundaries that are l lacking in durability	settlement on its southern and western boundaries. It consists of grassland with no built form. The site plays a major role in safeguarding the countryside from encroachment. However, development of the site in whole together with part of site BA/005 would represent a logical infill of the existing settlement pattern between	historic core of Baildon. There are no views into the historic core from the site and no views into the site from the historic core. The site lies within Saltaire World Heritage Site buffer, but does not contribute to the setting of the historic area of Baildon.	score moderately against Purpose 5.			

		,
trees providing a weak boundary	two existing residential areas of	
lacking in durability. The northern	Baildon.	
boundary is partially marked by a		
stone wall forming a field		
boundary, however the rest is		
undefined, providing a weak edge		
lacking in durability.		
Based on existing boundaries		
development of the site would		
lead to the provision of similar		
weak boundaries lacking in		
durability and the loss of the		
strong boundary formed by West		
Lane.		
Lane.		
The site sits in a Green Belt parcel		
which forms an essential gap		
between Baildon and Bingley.		
Development of the site wouldn't		
lead to a reduction in distance or		
the physical or visual		
interconnection between		
settlements due to the		
topography of the land and		
continuation of the settlement		
immediately to the west.		
Development of this site in whole		
together with part of site BA/0005		
could be considered as infill		
between two existing residential		
areas in Baildon.		
The green belt in this location		
plays a moderate role in		

	preventingneighbouringsettlements from merging.Visibility to and from this site andBingleyisminimal,butdevelopmentcould be seen fromthe higher areas of Shipley such asMoor Head and Nab Wood.DevelopmentwouldDevelopmentwouldut as infill between two existingresidential areas in the settlementof Baildon.					
No Contribution	Moderate	Major	Low	Moderate		
Overall Summary of Purpose Assessment:	Based on planning judgement the s	ite performs a <u>moderate</u> role over	rall when assessed against the NPF	PF Green Belt purposes.		
Boundary Strength - Existing (inner) Boundary: (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; Entirely Undefined)	Weak: boundaries lacking in durability.					
Boundary Strength – Potential new boundary (based on the full extent of the site): (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	durability	 Development of the site would not result in the creation of a stronger Green Belt than the existing one. A new boundary would be formed by the site's eastern and northern edges. The eastern boundary adjoins site SHLAA site BA/005 and consists of dry stone walls with a scattering of trees providing a weak boundary lacking in durability. The northern boundary is partially marked by a stone wall forming a field boundary, however the rest is undefined, providing a weak edge lacking in durability. If this site was to be developed the northern boundary would require. The site and adjoining BA/005A and Green Belt land to the north comprise of open pasture fields. Development of parts of both these sites would achieve a moderate green belt boundary and at the same time be considered as infilling between two existing residential areas of Baildon. 				

Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary?: (Strong: defensible boundary; Moderate: less defensible boundary; Weak: boundaries lacking in durability; Entirely Undefined)	rem	There are no stronger alternative boundaries. However, if the adjoining site BA/005A was als removed from the Green Belt the two sites together would provide a more defined but again no stronger northern boundary to the settlement.					
Potential for Sprawl:	urban area. The western boundary lacks by West Lane providing a strong defens developed. If this was the case, the north to strengthen it role and reduce the imp Development of part of site together wi	along two boundaries (west and south) and is therefore only partially contained by the existing s durability, being made up of rear gardens consisting fences. The southern boundary is formed sible edge. Therefore, there is potential for sprawl into the wider Green Belt should the site be nern boundary would need to defined by appropriate landscaping or strong boundary treatments bact of development as well as reduce potential for sprawl. ith development of site BA/005A could be considered as infill between existing residential areas h but more defined boundary following the edge of a residential development.					
	Moderate						
Impact on Openness:	The site contains no built form and any development would have a negative impact on the openness of the Green Belt. There are views into and out of the site to/from the wider Green Belt, as well as from surrounding areas of higher ground in particular Baildon Moor and areas of Shipley including Moor Head and Nab Wood.						
	Major						
Opportunities for compensatory improvement to the environmental quality and accessibility of the Green Belt:	site into the wider green belt areas to the well as within the centre of the site toge as part of any development scheme.	in the site. There may be opportunities to create new rights of way within the site and from the he north. Areas of protected woodland within/adjacent to western and northern boundaries, as ether with other protected trees scattered across the site could be enhanced by further planting riority woodland would not be enhanced by development. Streams and wet areas appear to run					
	through the site and potential for the retention of these should be considered. Full ecological surveys would be required.						
Site Specific Assessment Summary – Impact on the Green Belt:	safeguarding the countryside from encro The site performs a low role in preservin Sprawl: The site is connected to the set	te role against the purposes of including land within the Green Belt. It performs a major role in pachment and a moderate role in preventing neighbouring towns from merging into one another ng the setting and special character of Baildon. Etlement along two boundaries and is only partially contained by the existing urban area. There to the wider Green Belt if this site were developed. New, slightly stronger, defensible boundaries					

	 could be created along the northern edge which would restrict the potential for sprawl to the north. If the adjoining site BA/005A (or was also released from the green belt for development the two areas could be considered as infill to existing residential areas of Baildon. Openness: The site performs a major role in terms of the openness of the Green Belt with very little built form on-site and local views across into the wider Green Belt surrounding other settlements (Shipley and Saltaire) to the south and upwards to Baildon Moor in the north. Boundary Strength: The opportunity to create a stronger boundary is limited. The northern edge would still lack durability unless a suitable landscaping or (hard) infrastructure feature could be created. The new boundaries are likely to have a similar strength to the existing. Compensatory Improvements: There is some potential for mitigation measures through improvements to the surrounding rights of way network which would provide enhanced accessibility into the wider countryside. Provision of open space areas within the site could provide protection and enhancement to trees, the diverse grassland and streams preventing loss of these features.
Overall Conclusion:	 Based on planning judgement the site has a <u>moderate</u> potential impact on the Green Belt. The site is located in a major Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a moderate potential for sprawl and would have a major impact on openness. There is limited opportunity to create a stronger Green Belt boundary.



PDL Status:	Greenfield	Accessibility:	The nearest bus stops are located around 310m to the south east of the site on West Lane. These offer 1 service per hour towards Bradford city centre (eastbound) and Baildon (Lucy Hall Drive) (westbound).				:: TBC	
Strategic Parc	Strategic Parcel Assessment Results:							
Parcel Refere	ence:	23		Overall Rating:		Major		
•	To check the sprawl of large s.	•	owns merging		countryside	Purpose 4: To preserve the setting and special character of historic towns.		-
No contributi	ion	Moderate		Major		Major		Moderate
Site Specific A	Assessment Results:							
Assessment S	Summary:							
-	To check the sprawl of large s.			•	countryside	Purpose 4: To preserve setting and special charachistoric towns.	icter of it	Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
	es not adjoin the built up area.		ricultural fields boundaries lity. To the east joins the urban boundary of a ervoir and dens forming edge lacking in is boundary ea of mature outhern edge of Green Lane a providing a	connected to the settlement on its settlement on its settlement on its seastern boundaries.	he Baildon outhern and najor role in countryside	historic core of Baildon are no views into the core from the site and no into the site from the	There in historic o views	All sites are considered to score moderately against Purpose 5.

No contribution Overall Summary of Purpose	Development of the site would lead to the provision of similar boundary of weak strength. The site sits in a Green Belt parcel which forms an essential gap between Baildon and Bingley. The green belt in this location plays a moderate role in preventing neighbouring settlements from merging. Visibility to and from this site and Bingley is restricted by topography Development of the site would lead to a slight reduction in distance or the physical/visual interconnection between settlements due to the topography and distance of the land between the settlements. The allocation of this site would not be considered as rounding off the settlement. Moderate Based on planning judgement the	Major e site performs a <u>moderate</u> role ov	Low erall when assessed against the NF	Moderate PF Green Belt purposes.		
Assessment:	based on planning judgement the	site performs a <u>moderate</u> role ov	erall when assessed against the NF	PPP Green Beit purposes.		
Boundary Strength - Existing (inner) Boundary: (Strong: defensible boundary; Moderate: less defensible boundary; Weak: boundaries lacking in durability; Entirely Undefined)	Weak: boundaries lacking in durability	Existing inner green belt boundaries are weak and lacking in durability as they are formed by the urban area containing residential property gardens and a covered reservoir.				

Boundary Strength – Potential new boundary (based on the full extent of the site): (<u>Strong</u> : defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)	Weak: boundaries lacking in durability	Development would result in a boundary of similar strength to the current eastern boundary which is weak and less durable, there is no potential to provide stronger green belt boundaries within the site.			
Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary?: (Strong: defensible boundary; Moderate: less defensible boundary; Weak: boundaries lacking in durability; Entirely Undefined)	n/a	There are no alternative options available for stronger green belt boundaries.			
Potential for Sprawl:	The site located on the edge of Baildon adjoins the settlement along two boundaries (East and South) but is not contained within the urban area. The eastern boundary lacks durability, being made up of rear gardens and field boundaries consisting of dry stone walls. The southern boundary is formed by Green Lane providing a stronger defensible edge. The site would not lead to the rounding off of the Baildon settlement.				
	Major				
Impact on Openness:	The site is used for grazing and contains a shelter and watering area but has no other built form within. Any development would have a negative impact on the openness of the Green Belt.				
	Major				
Opportunities for compensatory improvement to the environmental quality and accessibility of the Green Belt:	A Public Right of Way runs through the site from east to west, whilst another Bridleway runs adjacent to the southern boundary using Green Lane They connect Hope Lane/Somerset Avenue with Baildon Moor, these could offer opportunities for improvements and better access to the wider Green Belt.				
decessionity of the Green belt.	An area of Deciduous Woodland (Broadleaved) located within eastern boundary has Tree Preservation Orders and would need to be retained, providing a habitat area for wildlife and birds.				
Site Specific Assessment Summary – Impact on the Green Belt:	Purposes: This site performs a moderate role against the purposes of including land within the Green Belt. It performs a major role in safeguarding the countryside from encroachment and a moderate role in preventing neighbouring towns from merging into one another The site performs a low role in preserving the setting and special character of Baildon.				

	 Sprawl: The site is connected to the settlement along two boundaries and is not contained by the existing urban area. There is significant potential for further sprawl into the wider Green Belt if this site were developed. Openness: The site performs a major role in terms of the openness of the Green Belt with very little built form on-site and local views across into the wider areas of Baildon. Boundary Strength: There are no opportunities to create stronger green belt boundaries by allocating this site for development Compensatory Improvements: There are some opportunities to improve access into the wider countryside and improve the habitats within the site.
Overall Conclusion:	 Based on planning judgement the site has a major potential impact on the Green Belt: The site is located in a major Green Belt parcel. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a high potential for sprawl and would have a major impact on openness. There is limited opportunity to provide compensatory improvements and no opportunity to provide a stronger Green Belt boundary.

Site Specific Green Belt Assessment							
Site Reference:	BA/025	Site Name:	West La	ane/Crook Farm	ı Caravan Park	Size (ha):	8.11ha
Sub Area:	Airedale			Settlement:	Baildon	·	
Site Description:					•		
The site is currently used as a caravan play areas. It is built into a south facin within the site, whilst there trees aro staff. The site is located in the open c south eastern corner (The Rowans & S	ng hillside close to Baild und the boundaries. Th ountryside on the edge	don Moor and has been ne site also includes seve	landscap eral resic	bed to accomod lential properti	late the static caravan es, presumably used a	s. There are a s holiday lets a	number trees scattered and accommodation for
Map (Parcel and Site Boundary):				Aerial (Site Bo	oundary):		
	Baidon Moor. Baidon Moor.		Race And And And And And And And And And And				

PDL Status:	Greenfield	Accessibility:	site on Lucy Hall Drive.			s are located around 250m to the south of the e. These offer 1 service per hour towards (eastbound) and Baildon (Lucy Hall Drive)			ТВС	
Strategic Pare	cel Assessment	Results:								
Parcel Refere	ence:	23			Overall Rating:		Major			
Purpose 1: unrestricted built-up areas	sprawl of la	•	ng towns me	erging	Purpose 3: T safeguarding th from encroachme	e countryside	•	special chara		Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
No contribut	ion	Moderate			Major		Major			Moderate
Site Specific	Assessment Res	ults:								
Assessment S	Summary:									
•	To check sprawl of la s.	•	ng towns me	erging	Purpose 3: T safeguarding th from encroachme	e countryside	-	special chara		Purpose 5: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land.
	es not adjoin built up area.	bounded b designated northern ed Baildon M (protected boundary consists of a A very sma eastern bo urban area here cons wooded are forming a bo	ity of this sit y open countr as Green Belt. Ige of the site ac oor. Mature by TPO's) line of this site w a static caravan all part of the s oundary adjoins ; the land cove ists of a de ea protected by oundary of mod nich is less defen	ryside t. The djoins trees e the which park. south s the verage ensely TPO's derate		aravan Park caravans in a surrounded by vans and use of within the site aries provides a	historic core are no view core from th into the site core. The site doe	e of Baildon vs into the site and no e from the es not contril	There historic o views historic bute to	All sites are considered to score moderately against Purpose 5.

Boundary Strength - Existing (inner) Boundary:	Moderate: less defensible. The south eastern edge of the site adjoins the rear of residential properties at The Rowans, a significant area of mature trees grow in this part of the site forming a moderate less defensible boundary to the green belt.			
Overall Summary of Purpose Assessment:	Based on planning judgement the site performs a moderate role overall when assessed against the NPPF Green Belt purposes.			
No contribution	Major	Moderate	Low	Moderate
	Access into the site is via a route through the Green Belt from the north west, there is no access available from the boundary where it adjoins the urban area of Baildon. Development of the site would lead to the provision of weak boundaries lacking in durability. The site sits in the Green Belt on a prominent hillside with views into the wider countryside and across to the settlements of Bingley and Shipley. The green belt parcel forms an essential gap between the settlements of Baildon and Bingley. Development of the site would lead to a reduction in distance and the physical and visual interconnection between settlements due to the topography of the land and the prominence of the site on the hillside. Development would not be considered ribbon development.			

lackingindurability;EntirelyUndefined)Boundary Strength – Potentialnew boundary (based on the fullextentof the site): (Strong:	Weak: boundaries lacking in durability	Development would result in weak boundaries, lacking in durability to the open countryside and Baildon Moor.		
defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely Undefined</u>)				
Boundary Strength – could an alternative site boundary be drawn to produce a potentially stronger or more logical Green Belt boundary?: (Strong: defensible boundary; <u>Moderate</u> : less defensible boundary; <u>Weak</u> : boundaries lacking in durability; <u>Entirely</u> <u>Undefined</u>)	n/a	The is no alternative boundary available.		
Potential for Sprawl:	-	ment on a very short length of its south eastern boundary and is not considered to be contained within uld be isolated from the settlement of Baildon.		
	Major			
Impact on Openness:	Although this site contains static caravans and access roads development would lead to a more extensive and permanent use, affecting the openness of the land. The site is well landscaped and partially screened by mature trees to its boundary. The site contains long distance views across the green belt to areas of Bingley and Shipley.			
	Moderate			
Opportunities for compensatory improvement to the environmental quality and accessibility of the Green Belt:	Public Rights of Way (Footpaths) (Baildon 20, Baildon 37 & Baildon 39) runs around and through the site. These connect the caravan park with Glen Road, West Lane, Eldwick and Baildon Moor Development could provide the opportunity of improvements to these routes into the countryside from the urban area.			

Site Specific Assessment Summary – Impact on the Green Belt:	 Purposes: This site performs a moderate role against the purposes of including land within the Green Belt and a moderate role in safeguarding the countryside from encroachment. The site performs a major role in preventing neighbouring towns from merging into one another The site performs a low role in preserving the setting and special character of Baildon. Sprawl: The site is isolated from the urban area and can only be accessed by a route through the Green Belt from the north west. Development could lead to significant sprawl into the wider Green Belt. Openness: The prominence of this site located on a hill side with views across the wider Green Belt to the settlements of Bingley and Shipley leads to it performing a moderate role in terms of the openness, due to its use as a caravan park. The site is well landscaped and screened by mature trees on its boundary Development would intensify the use and reduce the openness. Boundary Strength: The current moderate boundary consisting of a woodland area running to the rear of residential properties at The Rowans would be weakened by development of the site. There are no opportunities to create stronger boundaries. Compensatory Improvements: There is some potential for mitigation measures through improvements to the surrounding rights of way network to provide enhanced accessibility into the wider countryside.
Overall Conclusion:	 Based on planning judgement the site has a <u>major</u> potential impact on the Green Belt. The site is located in a major Green Belt parcel and sits on a prominent hillside above Baildon. The site makes a moderate contribution to the purposes of including land in the Green Belt. The site has a major potential for sprawl and would have a moderate impact on openness. There are no opportunities to create a stronger Green Belt boundary.