### Warrington Borough Council

#### **Green Belt Assessment**

Addendum following Regulation 18 Consultation

Issue | 28 June 2017

This report takes into account the particular instructions and requirements of our client.

It is not intended for and should not be relied upon by any third party and no responsibility is undertaken to any third party.

Job number 247625-01

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## ARUP

### **Document Verification**

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Parcel Assessment taking into account safeguarded route for HS2 Phase 2b

#### Appendix C

Amended Parcel Assessments

### 1 Introduction

- In January 2016, Ove Arup and Partners (Arup) was appointed by Warrington Borough Council (WBC) to undertake a Green Belt Assessment for the local authority area of Warrington designated by Green Belt. The Green Belt Assessment was published as part of the Warrington Local Plan Review statutory Regulation 18 Public Consultation in October 2016.
- 2. This report represents an addendum to the Green Belt Assessment (October 2016) in order to take into account a number of issues raised in the Regulation 18 consultation specifically relating to some minor amendments required to certain parcel assessments and also the implications resulting from the updated position of High Speed Rail 2 (HS2).
- 3. The HS2 route was not used as a General Area or parcel boundary in the Green Belt Assessment as paragraph 76 of the assessment explains that 'only existing boundaries were used. Boundaries relating to proposed development or infrastructure were not used.' The exception to this approach would be where the development in question is a committed scheme either in receipt of funding or with an identified safeguarded route. At the time of writing the Green Belt Assessment (January October 2016), the HS2 route Phase 2b (West Midlands to Leeds and Manchester) which passes through Warrington had not been safeguarded by the Department for Transport and therefore the route was not used to define parcel or General Area boundaries.
- 4. The Department for Transport issued a safeguarding direction for the preferred Phase 2b route in November 2016. This means that the preferred route is protected from conflicting development). It is therefore now appropriate to use the proposed HS2 route in defining Green Belt boundaries. The Warburton to Bamfurlong leg of the Phase 2b route which passes Hollins Green, east Warrington and Culcheth is shown in Figure 1 below. The Pickmere to Warburton and Rostherne leg of the route which passes Lymm is also relevant and is shown in Figure 2 below. Both Figure 1 and Figure 2 indicate the form the route would take, for example, such as a cutting, viaduct or embankment.

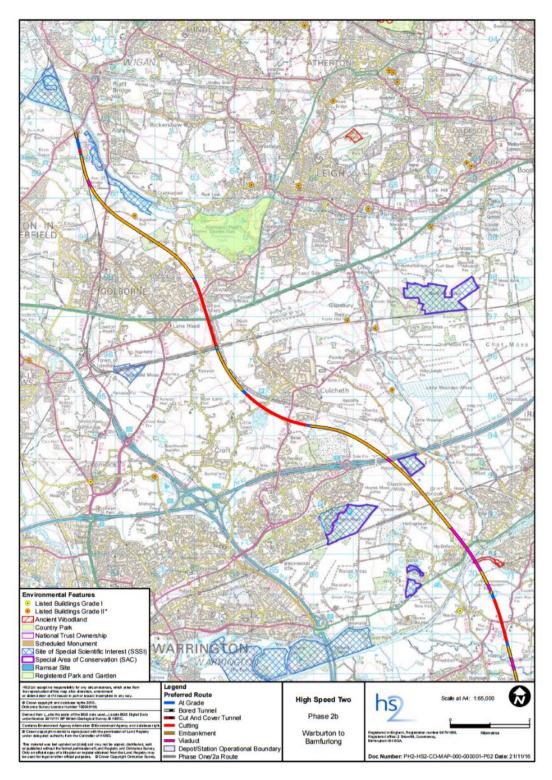


Figure 1. Map showing safeguarded Warbuton to Bamfurlong route. Source: HS2 Phase 2b: Factsheet – Western Leg Line of Route (published January 2017) Website: <u>https://www.gov.uk/government/uploads/system/uploads/attachment\_data/file/581787/WL3.\_Warburton to Bamfurlong.pdf</u>

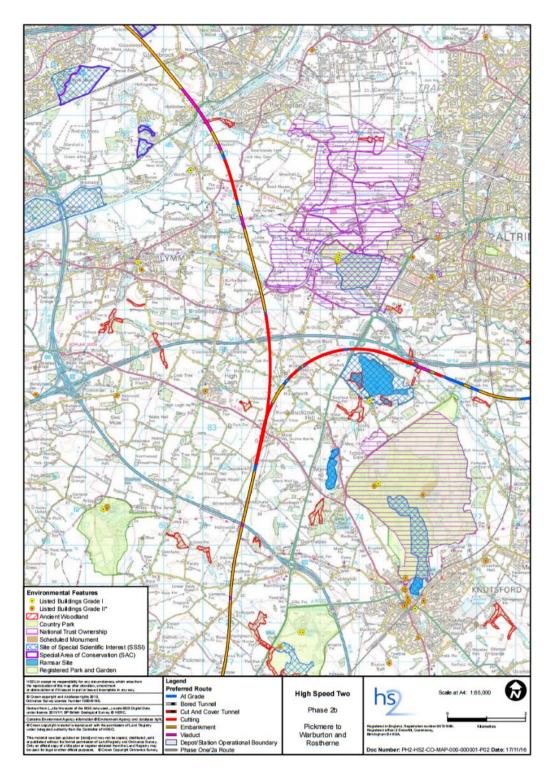


Figure 2. Map showing safeguarded Pickmere to Warburton and Rostherne route. Source: HS2 Phase 2b: Factsheet – Western Leg Line of Route (published January 2017). Website: <u>https://www.gov.uk/government/uploads/system/uploads/attachment\_data/file/581786/WL2. Pickmere\_to\_Warburton\_and\_Rostherne.pdf</u>

- 5. The safeguarding direction to the route means that this land is protected from other development albeit the route is not finalised and will be refined in response to the consultation and parliamentary process. The parliamentary process in the form of a hybrid bill enables the Government to receive permission to build the new railway. This is a long process and the Phase 2b route hybrid bill is timetabled to receive Royal Assent in 2022 with train services expected to commence on the route in 2033.
- 6. In light of this safeguarding direction and given that the parliamentary bill for HS2 Phase 1 (London to West Midlands) received Royal Assent in February 2017 thus increasing the certainty of the entire scheme, it is considered important that the implications resulting from the HS2 route are reflected in the Green Belt Assessment. As set out in the boundary definition methodology of the Green Belt Assessment, railway lines represent durable boundaries thus these should be taken into account in the definition of General Areas and parcels.
- 7. This report provides a reassessment of the General Areas and parcels which are adjacent to or in close proximity to the safeguarded route. Figures 3 and 4 below show the safeguarded route in relation to the General Areas and parcels safeguarded route is shown in pink.
- 8. As shown in Figure 3 the safeguarded route will have implications for the following General Areas: GA1, GA2, GA3, GA4, GA22, and GA23.

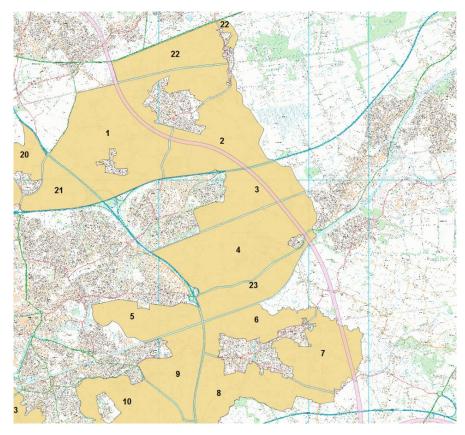


Figure 3. Map showing HS2 Phase 2b safeguarded route and Green Belt General Areas. Source: HS2 GIS dataset.

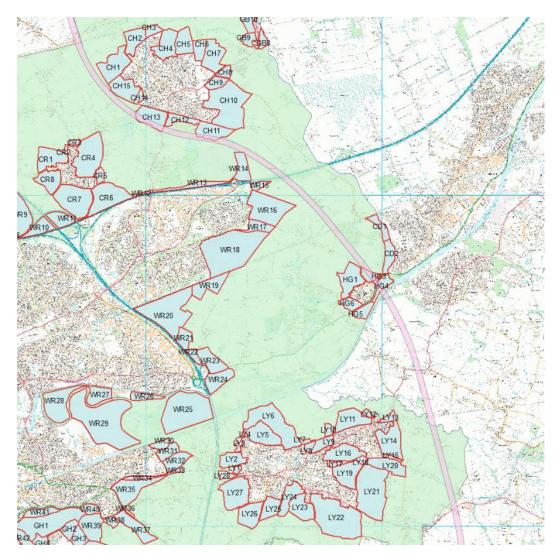


Figure 4. Map showing HS2 Phase 2b safeguarded route and Green Belt Parcels. Source: HS2 GIS dataset.

9. As shown in Figure 4, the safeguarded route may have implications for the following parcels which have all been reviewed as part of this addendum: CH1, CH11, CH12, CH13, CH14, CH15, WR14, HG2, HG3, and HG4. Of these, the following parcels will be directly affected and the HS2 route is likely to now form a boundary to these parcels: CH13 and CH11. HG2, HG3, and HG4 are unlikely to be directly affected given that the route goes on a viaduct at this point and would therefore not create a boundary directly on the ground.

### 2 Implications of HS2 for the Green Belt Assessment

#### 2.1 Implications for the General Area Assessment

10. The detailed General Area Assessment table is provided at Appendix A. The table below provides a summary of the original assessment and any change to the assessment as a result of HS2. This corresponds to Figure 5 below which demonstrates how the safeguarded route for HS2 Phase 2b subdivides a number of the General Areas in two separate General Areas. The numbering of these General Areas has been retained however for the purposes of this addendum they have been referenced 'A' and 'B' in order to distinguish them (for example, General Area 1 becomes 1A and 1B). In the case of General Area 22, this is not subdivided by the safeguarded HS2 route and instead the route forms the western boundary to the General Area.

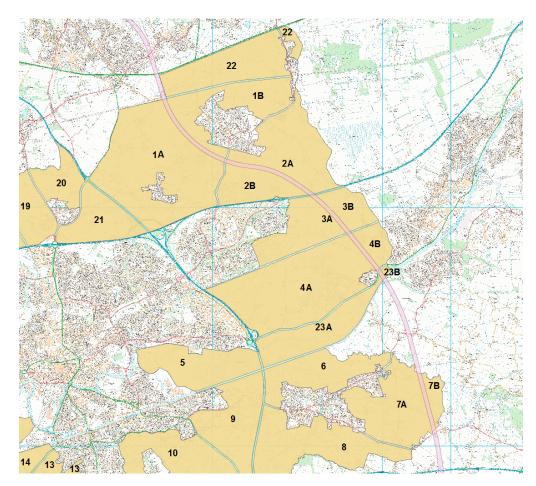


Figure 5. Map showing General Area references with HS2 route shown in pink

General Area Ref	Original Overall Assessment (October 2016)	New Overall Assessment as a result of HS2	Comments
1	Moderate contribution	1A Moderate contribution	The new assessment of General Area 1A remains as moderate as per General Area 1 however General Area 1B has
		1B Weak contribution	been assessed as weak which represents a change.
2	Moderate contribution	2A Moderate contribution	The new assessments of General Areas 2A and 2B remain as moderate as per General Area 2.
		2B Moderate contribution	
3	Strong contribution	3A Not reassessed	While the safeguarded route for HS2 Phase 2b passes through the General
		3B Not reassessed	Area, it has been judged that General Areas 3A and 3B would be similar in character and could be merged. Therefore it is not necessary to reassess the General Area as the route would not significantly affect the assessment.
4	Moderate contribution	4A Not reassessed	The safeguarded route for HS2 Phase 2b passes through the General Area
		4B Not reassessed	however a large section of it will be on a viaduct as it passes Hollins Green. This would therefore not create a boundary which is directly on the ground and the details of the height of the viaduct are unknown at this stage. The section of the railway line that is not on a viaduct within the General Area would not create a full boundary between 4A and 4B and therefore the General Area has not been reassessed.
7	Moderate contribution	7A Not reassessed	While the safeguarded route for HS2 Phase 2b passes through the General
		7B Not reassessed	Area, it has been judged that General Areas 7A and 7B would be similar in character and could be merged. Therefore it is not necessary to reassess the General Area as the route would not significantly affect the assessment.

General Area Ref	Original Overall Assessment (October 2016)	New Overall Assessment as a result of HS2	Comments
22	Moderate contribution	Moderate contribution	The General Area is not subdivided by the safeguarded route for HS2 Phase 2b however the route forms the western boundary to the General Area. The safeguarded route represents a durable boundary however the existing western boundary to the General Area was already durable thus the outcome of the assessment remains unchanged.
23	Strong contribution	23A Not reassessed 23B Not reassessed	The safeguarded route for HS2 Phase 2b passes through the GA however it is on a viaduct as it passes Hollins Green. This would therefore not create a boundary which is directly on the ground and the details of the height of the viaduct are unknown at this stage. The GA has therefore not been
			reassessed.

#### **2.2 Implications for the Parcel Assessment**

11. The detailed parcel assessments table is provided at Appendix B. The table below provides a summary of the original assessment and any change to the assessment as a result of the safeguarded route for HS2 Phase 2b. Figure 6 below shows the new parcel boundaries created as a result of the safeguarded HS2 route. Due to the form of the proposed route, some parcels boundaries remained unchanged despite the safeguarded route passing through them. These are shown in Figure 7 below and are explained in more detailed in the table below. The parcel references correspond to the original parcel references set out in the Green Belt Assessment as these remain unchanged.

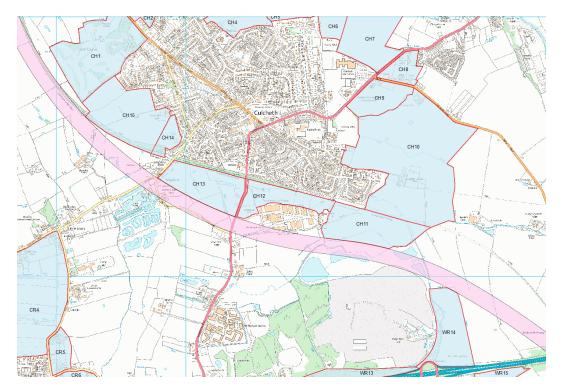


Figure 6. Map showing new parcel boundaries created by the safeguarded HS2 route (HS2 route shown in pink)

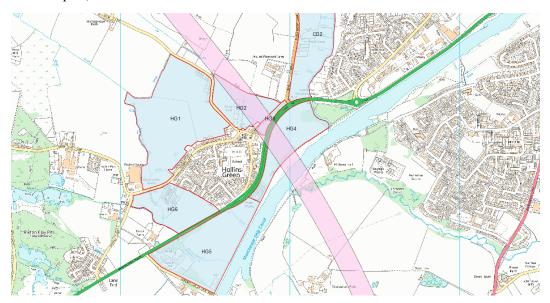


Figure 7. Map showing parcels which were unaffected by the safeguarded HS2 route due to the form of the route in these section (HS2 route shown in pink). See Figures 1 and 2 for details on the form of the route.

Parcel Ref	Original Overall Assessment (October 2016)	New Overall Assessment as a result of HS2	Comments
HG2	Strong contribution	Not reassessed	The safeguarded route for HS2 Phase 2b passes through the parcel however the railway line is proposed to be on a

Parcel Ref	Original Overall Assessment (October 2016)	New Overall Assessment as a result of HS2	Comments
			viaduct and would therefore not create a boundary which is directly on the ground. The parcel has therefore not been reassessed.
HG3	Weak contribution	Not reassessed	The safeguarded route for HS2 Phase 2b passes through the parcel however the railway line is proposed to be on a viaduct and would therefore not create a boundary which is directly on the ground. The parcel has therefore not been reassessed.
HG4	Moderate contribution	Not reassessed	The safeguarded route for HS2 Phase 2b passes through the parcel however the railway line is proposed to be on a viaduct and would therefore not create a boundary which is directly on the ground. The parcel has therefore not been reassessed.
WR14	Weak contribution	Weak contribution	The parcel has been reassessed in light of the safeguarded route for HS2 Phase 2b. See Appendix B for full assessment table.
CH1	Strong contribution	Moderate contribution	The parcel has been reassessed in light of the safeguarded route for HS2 Phase 2b. See Appendix B for full assessment table.
CH11	Strong contribution	Strong contribution	The parcel has been reassessed in light of the safeguarded route for HS2 Phase 2b. See Appendix B for full assessment table.
CH12	Strong contribution	Moderate contribution	The parcel has been reassessed in light of the safeguarded route for HS2 Phase 2b. See Appendix B for full assessment table.
CH13	Strong contribution	Moderate contribution	The parcel has been reassessed in light of the safeguarded route for HS2 Phase 2b. See Appendix B for full assessment table.

Parcel Ref	Original Overall Assessment (October 2016)	New Overall Assessment as a result of HS2	Comments
CH14	Weak contribution	Not reassessed	The safeguarded route for HS2 Phase 2b does not impact upon the assessment as the parcel is approximately 135m away from the route and it already has durable boundaries with the countryside.
CH15	Strong contribution	Moderate contribution	The parcel has been reassessed in light of the safeguarded route for HS2 Phase 2b. See Appendix B for full assessment table.

#### 2.3 Summary

- 12. The General Area and parcel maps have all been reviewed to ascertain the effect of the safeguarded HS2 Phase 2b route on the assessments in relation to the creation of durable boundaries to General Areas or parcels. The form of the proposed route (e.g. cutting, viaduct, and embankment) has been taken into account in the reassessment of the General Areas and parcels (see Figures 1 and 2 for details on the form of the route). As such, whilst a number of General Areas and parcels have been reviewed, reassessment was not deemed necessary due to the railway line being proposed to pass on a viaduct in that location. This would mean that the route would not create a boundary which is directly on the ground. In particular, given that the height of the viaducts are unknown at this stage it has been assumed that they would not form an identifiable boundary to the General Area or parcel. The reassessment of the General Areas and parcels was undertaken via a desktop exercise only.
- 13. Only General Areas 1, 2 and 22 have been impacted by the safeguarded HS2 Phase 2b route. The only overall assessment to have changed as a result of the new assessment is General Area 1B which represents a new General Area.
- 14. Only parcels WR14, CH1, CH11, CH12, CH13, and CH15 have been impacted by the safeguarded HS2 Phase 2b route. The only overall assessments to have changed as a result of the reassessment are parcels CH1, CH12, CH13 and CH15.

### 3 General Amendments to Parcel Assessments

15. The following section sets out a number of minor amendments to parcel assessments which were identified as a result of the Regulation 18 consultation. In total, six parcel assessments have been amended. Five purpose assessments have changed and one parcel boundary has changed. This only results in five overall assessments changing. The full amended assessments for these parcels is provided in Appendix C.

Parcel Ref	Change Proposed by Arup in light of Regulation 18 Consultation comments	Does the Overall Assessment Change?	Arup Justification for Change
BW2	Change the overall assessment from strong contribution to moderate contribution	Yes – change to moderate contribution	The western boundary has been deemed to be the reason for applying professional judgement and raising the level of contribution to strong. Having further reviewed the parcel and the western boundary which is formed by a metalled road and lined by trees, this boundary could be considered to be fairly durable and thus the overall assessment should be moderate as the boundary could contain development and protect the openness of the Green Belt. Purpose 3 would still be assessed as a strong contribution given the level of openness of the parcel.
LY16	Change purpose 3 from strong contribution to moderate contribution.	Yes – change to weak contribution	The parcel has been assessed as strong for purpose 3. Having reviewed the assessment and the parcel, purpose 3 should be changed to moderate as the parcel is more connected to the settlement than the countryside and the assessment recognises that the parcel only has a strong to moderate degree of openness with moderate levels of vegetation.
LY21	Purpose 3: Amend typing error which refers to western boundary linking with the countryside. Amend reference to active farms	Yes – change to moderate contribution	The assessment for purpose 3 states that the western boundary links to the countryside when in fact it should say the eastern boundary. This is a typing error which should be amended. Reference to non-protected woodland in purpose 3 should be amended as the Helsdale

Parcel Ref	Change Proposed by Arup in light of Regulation 18 Consultation comments	Does the Overall Assessment Change?	Arup Justification for Change
	and non-protected woodland.		<ul> <li>Wood and Newhey's Plantation are TPO woodlands.</li> <li>Reference to active farms in purpose 3 should be amended to recognise that these are converted farm buildings in residential use.</li> <li>These residential uses increase the levels of built form within the parcel and therefore change the degree of openness to strong-moderate.</li> <li>The assessment of purpose 3 does not change as a small section of the eastern boundary is still non-durable however the overall assessment has changed to moderate as a result of the strong-moderate degree of openness and predominantly durable boundaries.</li> </ul>
HG5	Extend southern boundary of parcel further south to Warburton Bridge Road and reassess parcel	Yes - Parcel has been reassessed with the new boundary. Overall assessment is weak contribution	The parcel has been drawn to the nearest boundary however this boundary is less durable than Warburton Bridge Road which is located less than 150m to the south of the current boundary. Warburton Bridge Road represents a more durable boundary which should have been used in the first instance. The new boundary would not significantly alter the size of the parcel. Figure 8 below demonstrates the amended parcel boundary.
WR6	Change purpose 3 from strong contribution to moderate contribution.	Yes – change to weak contribution	The assessment for purpose 3 recognises that the parcel includes a private hospital and has approximately 20% built form. It also recognises that there are some areas of vegetation and overall the parcel has a moderate degree of openness. The parcel is only connected to the countryside along two boundaries. The parcel boundaries are also mostly durable except for the eastern boundary. Having reviewed the parcel and recognising that it is relatively surrounded by built development with mostly durable boundaries, purpose 3 should be changed to moderate contribution instead of strong contribution. Due to the overall assessment rules this means that the overall assessment

Parcel Ref	Change Proposed by Arup in light of Regulation 18 Consultation comments	Does the Overall Assessment Change?	Arup Justification for Change
			changes from moderate contribution to weak contribution.
WR65	Purpose 4 should be assessed as no contribution instead of moderate contribution	No – the overall will still be moderate contribution	Purpose 4 refers to the Walton Village Conservation Area in error. Only Warrington Town Centre and Lymm Conservation Areas are deemed to be relevant to the assessment. Purpose 4 should have been assessed as no contribution.

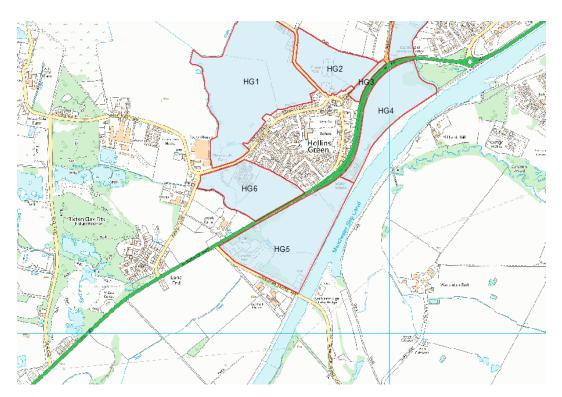


Figure 8. Map showing amended parcel HG5

### Appendix A

General Area Assessment taking into account safeguarded route for HS2 Phase 2b

Reference	Purpose 1: to check the unrestricted sprawl of large built-up areas	Purpose 2: to prevent neighbouring towns merging into one another	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	Justification for Assessment	Overall Assessment
1A	Moderate contribution: The M62 forms a durable boundary between the GA and the built up area along the southern boundary. This durable boundary could prevent sprawl. The GA is only connected to the built up area along this southern boundary. There is limited existing ribbon development along Mustard lane, Lady Lane, Dam Lane, Broseley Lane and Heath Lane and the GA has a role in preventing further ribbon development. Overall the GA makes a moderate contribution to checking unrestricted sprawl.	Moderate contribution: The GA forms a largely essential gap between the Warrington urban area and Culcheth, whereby a reduction in the gap would significantly reduce the distance between the towns however would not result in them merging. However, the northern section of the GA could be developed without reducing the gap between the towns. Overall the GA makes a moderate contribution to preventing towns from merging.	Moderate contribution: There are durable boundaries between the GA and the Warrington urban area. The boundaries between the GA and the inset settlement of Croft are not all durable consisting of the limits of development and would not prevent encroachment into the GA. The M6, Winwick Lane, the railway line to the north, Warrington Lane and the HS2 Phase 2b safeguarded route form durable boundaries between the GA and the countryside which could prevent encroachment beyond the GA if the GA were developed. The existing land uses consist predominantly of open countryside although include the washed over villages of Kenyon and New Lane End. The GA is connected to the open countryside along the northern, north western and eastern boundaries although includes inset settlements. Given that there are inset settlements encompassed by the GA and washed over villages, it therefore only supports a weak-moderate degree of openness as a whole. Overall the GA makes a moderate contribution to safeguarding from encroachment.	No contribution: Warrington is a historic town however the GA is not within 250m of any of the Town Centre Conservation Areas. The GA does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The GA makes a moderate contribution to four and no contribution to one. The GA has therefore been judged to make a moderate overall contribution to the Green Belt. It makes a moderate contribution to preventing neighbouring towns from merging as it maintains a largely essential gap between the Warrington urban area and Culcheth. Although the boundaries between the GA and the inset settlement are weak, the M62 maintains a strong boundary between the Warrington urban area and the GA. Inset and washed over villages mean that the GA only supports a weak-moderate degree of openness. The GA does not contribute to preserving historic towns as it is not located near the historic area of Warrington.	Moderate contribution
18	No contribution: The GA is not adjacent to the Warrington urban area and therefore does not contribute to this purpose	Weak contribution: The GA forms a less essential gap between Culcheth and the Warrington urban area, and Leigh and Lowton in the adjacent neighbouring authority of Wigan whereby a reduction in the gap would reduce the actual distance between the towns but would not result in them merging. Overall the GA makes a weak contribution to preventing towns from merging.	Moderate contribution: The boundaries between the GA and the settlements of Culcheth and Glazebury are not all durable and may not prevent encroachment into the GA. The Liverpool to Manchester railway line, the HS2 Phase 2b safeguarded route and Warrington Road form mostly durable boundaries between the GA and the countryside which could prevent further encroachment if the GA was developed. The existing land uses predominantly consist of open countryside although include part of the washed over village of Fowley Common. The GA is well connected to the countryside on all sides, however its south eastern boundary mainly connects to the inset settlement of Culcheth. The GA supports a strong to moderate degree of openness as it contains less than 10% built form, contains small areas of dense vegetation and supports few long line views of the	No contribution: Warrington is a historic town however the GA is not within 250m of any of the Town Centre Conservation Areas. The GA does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The GA makes a moderate contribution to two purposes, a weak contribution to one and no contribution to two. The GA has therefore been judged to make a weak overall contribution to the Green Belt. It contributes moderately to safeguarding from encroachment due to its less durable boundaries with the inset settlements however it has durable boundaries with the countryside. It contributes moderately to encouraging urban regeneration. The GA makes no contribution to checking unrestricted sprawl, as it is not adjacent to the urban area, or preserving historic towns. It also makes a weak contribution to preventing towns from merging.	Weak contribution

			countryside. Overall the GA makes a moderate contribution to safeguarding from encroachment.				
2A	No contribution: The GA is not adjacent to the Warrington urban area and therefore does not contribute to this purpose	Moderate contribution: The GA forms a largely essential gap between Culcheth, the Warrington urban area and Cadishead in the adjacent neighbouring authority of Salford, whereby development of the GA would significantly reduce the gap between the towns without resulting in them merging. Overall the GA makes a moderate contribution to preventing neighbouring towns from merging.	Moderate contribution: The boundary between the GA and inset settlement of Culcheth consists of the limits of development which does not represent a durable boundary which would prevent encroachment. The Glaze Brook, Warrington Lane and the HS2 Phase 2b safeguarded route form durable boundaries between the GA and the open countryside which may be able to prevent encroachment beyond the GA if the GA were developed. The GA is well connected to the open countryside along the eastern and southern boundaries and part of the northern and western boundaries, although includes part of the inset settlement of Culcheth. The existing land use predominantly consists of open countryside, although includes part of the washed over village of Fowley Common in the north of the GA and the Taylor Business Park in the west. The GA supports a moderate degree of openness as it contains less than 20% built form and few areas of dense vegetation. Overall the GA makes a moderate contribution to safeguarding from encroachment.	No contribution: Warrington is a historic town however the GA is not within 250m of any of the Town Centre Conservation Areas. The GA does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The GA makes a moderate contribution to three purposes and no contribution to two. The GA has therefore been judged to make a moderate overall contribution to the Green Belt. It contributes moderately to preventing neighbouring towns from merging and safeguarding from encroachment, as it maintains a largely essential gap between Culcheth, Warrington and Cadishead and has less durable boundaries with Culcheth. It also contributes moderately to assisting in urban regeneration. The GA does not contribute to checking unrestricted sprawl or preserving historic towns as it is not adjacent to the urban area and is not located near the historic area of Warrington.	Moderate contribution
28	Moderate contribution: The M62 forms a durable boundary between the GA and the built up area along part of the southern boundary. The GA is only connected to the built up area along this boundary and this durable boundary could prevent sprawl. Overall the GA makes a moderate contribution to checking unrestricted sprawl.	Moderate contribution: The GA forms a largely essential gap between Culcheth and the Warrington urban whereby development of the GA would significantly reduce the gap between the settlements without resulting in them merging. Overall the GA makes a moderate contribution to preventing neighbouring towns from merging.	Weak contribution: The boundary between the built up area and the GA is durable and could prevent encroachment. The boundaries between the GA and the open countryside are also durable and could prevent further encroachment if the GA was developed. These consist of Warrington Lane, the HS2 Phase 2b safeguarded route and the M6. The existing land use consists of a mix of open countryside, the former Risley landfill site and dense woodland in the south and HMP Risley in the west of the GA. There are also sparsely located farm buildings and residential development. The GA is well connected to the countryside to the north, west, east and south east. The GA supports a weak to moderate degree of openness as it contains less than 20% built form and areas of dense vegetation. Overall the GA makes a weak contribution to safeguarding the countryside from encroachment.	No contribution: Warrington is a historic town however the GA is not within 250m of any of the Town Centre Conservation Areas. The GA does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The GA makes a moderate contribution to three purposes, a weak contribution to one and no contribution to one. The GA has therefore been judged to make a moderate overall contribution to the Green Belt. It contributes moderately to checking unrestricted sprawl and preventing towns from merging as it has durable boundaries with the Warrington urban area and forms a largely essential gap between Warrington and Culcheth. It also contributes moderately to assisting in urban regeneration. The GA makes a weak contribution to safeguarding the countryside from encroachment due to its completely durable boundaries and lack of openness, and does not contribute to preserving historic towns as it is not located near the historic area of Warrington.	Moderate contribution

							1
22	No contribution: The GA is not	Moderate contribution: The GA forms	Strong contribution: The A580,	No contribution: The GA	Moderate contribution:	The GA makes a strong contribution to	Moderate
	adjacent to the Warrington urban area	a largely essential gap between	Liverpool to Manchester railway line,	is not adjacent to a	The Mid Mersey Housing	one purpose, a moderate contribution to	contribution
	and therefore does not contribute to	Culcheth and Leigh and Lowton in the	the Glaze Brook river and the HS2 Phase	historic town and does	Market Area has 2.08%	two and no contribution to two.	
	this purpose	adjacent neighbouring authority of	2b safeguarded route form durable	not cross an important	brownfield urban capacity	Professional judgement has therefore	
		Wigan, whereby a reduction in the gap	boundaries between the GA and the	viewpoint of the Parish	for potential development,	been applied and the GA has been	
		would significantly reduce the actual	countryside on three sides which could	Church	therefore the parcel makes	judged to make a moderate overall	
		distance between the towns albeit	prevent encroachment beyond the GA if		a moderate contribution to	contribution to the Green Belt. While	
		would not result in them merging.	the GA was developed. The eastern		this purpose.	the GA is not adjacent to the urban area	
		Development in the western section of	section of the GA is connected to			and therefore does not contribute to	
		the GA would significantly reduce the	Glazebury. The rear gardens of			checking unrestricted sprawl, it is well	
		gap between Lowton and Culcheth,	residential properties represent a non-			connected to the open countryside and	
		while development in the eastern	durable boundary which would not			supports a strong degree of openness.	
		section of the GA would reduce the gap	prevent encroachment. The GA's			While the GA's boundaries with the	
		between Leigh and Culcheth. Overall	boundaries with the inset settlement of			countryside are durable, its boundaries	
		the GA makes a moderate contribution	Glazebury are generally field boundaries			with Glazebury may not be able to	
		to preventing towns from merging.	which are not accompanied by other			prevent encroachment. Development of	
			features, and are not durable and would			the GA would also significantly reduce	
			not prevent encroachment. The GA is			the gap between Culcheth, Leigh and	
			well connected to the open countryside			Lowton without resulting in them	
			along all three boundaries. The GA			merging. The GA does not help to	
			supports a strong degree of openness			preserve any historic towns.	
			given it has less than 10% built form and			× •	
			low levels of vegetation. Overall the GA				
			makes a strong contribution to				
			safeguarding from encroachment.				

### **Appendix B**

Parcel Assessment taking into account safeguarded route for HS2 Phase 2b

Reference	Purpose 1: to check the unrestricted sprawl of large built-up areas	Purpose 2: to prevent neighbouring towns merging into one another	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	Justifica
WARRING			-	1		T
WR14	Weak contribution: The M62 forms a durable boundary between the parcel and the built up area. This is a permanent boundary that is durable enough to prevent sprawl into the parcel in the long term. The parcel is only connected to the urban area along this southern boundary and therefore the parcel is poorly connected to the built up area. Overall the parcel makes a weaker contribution to checking unrestricted sprawl.	Weak contribution: The parcel forms a less essential gap between the Warrington urban area and Culcheth. Development of the parcel would result in both the actual and perceived gap being reduced although it would not result in the towns merging. Overall, the parcel makes a weak contribution to preventing towns from merging.	Moderate contribution: The boundary between the parcel and the settlement is durable. The boundary is the M62 which could prevent encroachment into the parcel in the long term. The boundaries between the parcel and the countryside are generally less durable, except for the north eastern corner of the parcel which follows the safeguarded HS2 Phase 2b route. To the west is Birchwood Way which is durable however the northern and eastern boundaries are tree lined which are natural, non-durable boundaries that would not prevent encroachment beyond the parcel if the parcel were developed. The existing land use is agricultural. The parcel is well connected to the countryside along three boundaries. The parcel is flat with no built form and no vegetation and there are open long line views thus it supports a strong degree of openness. The parcel has beneficial uses as it provides access to the countryside. Overall, the parcel makes a moderate contribution to safeguarding from encroachment.	No contribution: Warrington is a historic town however the parcel is not within 250m of the Warrington Town Centre Conservation Areas. The parcel does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The part contribu- contribu- with the been juc contribu- moderate from en strong d durable and the boundar settleme in terms preventi- merging
CULCHET	H					
CH1	No contribution: The parcel is not adjacent to the Warrington urban area and therefore does not contribute to this purpose	Weak contribution: The parcel forms a less essential gap between Culcheth and Lowton which falls within the administrative authority of Wigan. Both the actual and perceived gap would be reduced although a gap would still be present and would not result in the towns merging. Overall, the parcel makes a weak contribution to preventing towns from merging.	Strong contribution: The boundaries between the parcel and the settlement are durable features consisting of Broseley Avenue and Broseley Lane which could prevent encroachment into the parcel although may not be permanently durable enough in the long term. The boundaries between the parcel and the countryside are less durable. To the north and west of the parcel there is a dense tree line which is a durable feature, to the south of the parcel is a path which is surrounded by dense tree line. These would not prevent encroachment beyond the parcel if the parcel were developed, however further encroachment to the west would be limited due to the durable safeguarded HS2 Phase 2b route running around 60 metres to the west of the parcel. The existing land use is a mix of open countryside and use as a golf course. The	No contribution: The parcel is not adjacent to a historic town. The parcel does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The part to one p to one purp purposes profession applied contribui judged t contribui moderat are dura parcel an boundar countrys encroacl presence 2b route parcel. T and prev overall o Green B

ication for Assessment	Overall Assessment
arcel makes a moderate bution to two purposes, a weak bution to two purposes and no bution to one purpose. In line he methodology, the parcel has fudged to make a weak overall bution. The parcel makes a rate contribution to safeguarding encroachment as it supports a g degree of openness and has non- le boundaries between the parcel accountryside but has durable laries between the parcel and the ment. The parcel performs weakly ms of preventing sprawl and nting neighbouring towns from ng	Weak contribution
arcel makes a strong contribution e purpose, a moderate contribution e purpose, a weak contribution to urpose and no contribution to two ses. In line with the methodology, ssional judgement has been ed to evaluate the overall bution. The parcel has been d to make a moderate overall bution. The parcel supports a rate degree of openness and there trable boundaries between the and the settlement. Whilst the laries between the parcel and the ryside are not all durable, achment is limited due to the nee of the safeguarded HS2 Phase atte running to the west of the l. This could contain development revent it from threatening the ll openness and permanence of the a Belt.	Moderate contribution

			parcel is well connected to the countryside on three boundaries. The parcel is predominantly flat however it undulates due to the nature of its use as a golf course. There is some built form within the parcel which is the Club house and the associated buildings. The parcel supports as moderate degree of openness as there is only a small amount of built form, dense vegetation and no long line views due to the vegetation and undulating topography. The parcel has beneficial uses as it provides access to the public and it provides opportunities for outdoor sport and recreation. Overall, the parcel makes a strong				
			contribution to safeguarding from				
CH11	No contribution: The parcel is not adjacent to the Warrington urban area and therefore does not contribute to this purpose	Moderate contribution: The parcel forms a largely essential gap between Culcheth and the Warrington urban area whereby development of the parcel would reduce the actual and perceived gap between the towns albeit would not result in the towns merging Overall, the parcel makes a moderate contribution to preventing towns from merging.	encroachment. Strong contribution: The boundary between the parcel and the settlement is made up of part of the northern boundary which is Culcheth Linear Park (the disused railway), a durable boundary which could prevent encroachment into the parcel in the long term. The boundaries between the parcel and the countryside are less durable. The western boundary is partly made up of New Hall Lane and the remainder of the boundary is a track. The eastern boundary is a tree lined field boundary. Overall these are not durable features and therefore they would not prevent encroachment beyond the parcel if the parcel were developed. The parcel's southern boundary is the safeguarded HS2 Phase 2b route, which would be durable enough to prevent encroachment to the south. The existing land use is open countryside. The parcel is well connected to the countryside along nearly all boundaries with the exception of part of the northern boundary. The parcel is flat, with no built form or vegetation and there are long line views and thus the parcel supports a strong degree of openness. Overall, the parcel makes a strong contribution to safeguarding from encroachment.	No contribution: The parcel is not adjacent to a historic town. The parcel does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The parcel makes a strong contribution to one purpose, a moderate contribution to two purposes and no contribution to two purposes. In line with the methodology, professional judgement has been applied to evaluate the overall contribution. The parcel has been judged to make a strong overall contribution. The parcel supports a strong degree of openness and the boundaries between the parcel and the countryside are not durable to the west and east therefore the parcel has a strong role in safeguarding the countryside from encroachment. The parcel makes a moderate contribution to preventing towns from merging and to encouraging urban regeneration. The parcel therefore makes a strong contribution to fulfilling the fundamental aim of the Green Belt under paragraph 79 of the NPPF in protecting the openness of the Green Belt.	Strong contribution
CH12	No contribution: The parcel is not adjacent to the Warrington urban area and therefore does not contribute to this purpose	Moderate contribution: The parcel forms a largely essential gap between Culcheth and the Warrington urban area whereby development of the parcel would reduce the actual and perceived gap between the towns albeit	Strong contribution: The boundary between the parcel and the settlement is durable. The boundary consists of Culcheth linear park which is a disused railway line that could prevent encroachment into the parcel in the long	No contribution: The parcel is not adjacent to a historic town. The parcel does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes	The parcel makes a strong contribution to one purpose, a moderate contribution to two purposes and no contribution to two purposes. In line with the methodology, professional judgement has therefore been applied to evaluate	Moderate contribution

			1				,
		it would not result in the towns	term. The boundaries between the parcel		a moderate contribution to	the overall contribution. The parcel has	
		merging. Development of the parcel	and the countryside are mixed. To the		this purpose.	been judged to make a moderate overall	
		would close the gap between Culcheth	west is the A574 which is durable, and			contribution. The parcel supports a	
		and the Taylor Industrial Estate to the	part of the eastern boundary is new Hall			strong degree of openness and the	
		south. Overall, the parcel makes a	Lane which is durable. Both of these			boundaries with the settlement are	
		moderate contribution to preventing	boundaries would be able to prevent			durable. Whilst not all of the	
		towns from merging.	encroachment beyond the parcel if the			boundaries with the countryside are	
			parcel were developed. However, the			durable, the safeguarded HS2 Phase 2b	
			remainder of the eastern boundary is a			route passes close by to the south of the	
			track and the southern boundary is a			parcel. This represents a durable	
			dense tree line adjoining the Industrial			boundary which could contain	
			Estate. These boundaries are not durable			development and prevent it from	
			and therefore they would not prevent			threatening the overall openness and	
			encroachment beyond the parcel if the			permanence of the Green Belt. The	
			parcel were developed. To the south of			parcel makes a moderate contribution to	
			the industrial estate is the safeguarded			preventing towns from merging and to	
			HS2 Phase 2b route which represents a				
			strong boundary which could prevent			encouraging urban regeneration.	
			encroachment. The parcel has a mix of				
			land uses and is used as both agricultural				
			land and as open countryside. The parcel				
			is well connected to the countryside on				
			three boundaries albeit the Industrial				
			Estate lies adjacent to the parcel. The				
			parcel is flat, with no built form however				
			there is an area of dense vegetation to the				
			west. On the whole there are long line				
			views and it supports a strong degree of				
			openness. Overall, the parcel makes a				
			strong contribution to safeguarding from				
			encroachment.				
CH13	No contribution: The parcel is not	Moderate contribution: The parcel	Moderate contribution: The boundary	No contribution: The	Moderate contribution:	The parcel makes a moderate	Moderate
	adjacent to the Warrington urban area	forms a largely essential gap between	between the parcel and the settlement is	parcel is not adjacent to a	The Mid Mersey Housing	contribution to three purposes and no	contribution
	and therefore does not contribute to	Culcheth and the Warrington urban	durable. The boundary consists of	historic town. The parcel	Market Area has 2.08%	contribution to two purposes. In line	
	this purpose	area whereby development of the	Culcheth linear park which is a disused	does not cross an	brownfield urban capacity	with the methodology, the parcel has	
		parcel would reduce the actual and	railway line that could prevent	important viewpoint of	for potential development,	therefore been judged to make a	
		perceived gap between the towns albeit	encroachment into the parcel in the long	the Parish Church.	therefore the parcel makes	moderate overall contribution. While	
		would not result in the towns merging.	term. The boundaries between the parcel		a moderate contribution to	the parcel supports a strong degree of	
		Overall, the parcel makes a moderate	and the countryside are also durable.		this purpose.	openness, it has durable boundaries	
		contribution to preventing towns from	These consist of the safeguarded HS2		1 1	with both the settlement and the	
		merging.	Phase 2b route to the south, Wigshaw			countryside which could prevent	
		8-	Lane to the west and the A574 to the			encroachment. The parcel also makes a	
			east. The existing land use is agricultural			moderate contribution to preventing	
			with an associated farm house and one			towns from merging and to encouraging	
			other house located within the parcel.			urban regeneration.	
			The parcel is well connected to the			aroun regeneration.	
			countryside on three boundaries. The				
			parcel is flat, with minimal built form,				
			limited vegetation and open long line				
			views and thus it strong degree of				
			openness. Overall, the parcel makes a				
			moderate contribution to safeguarding				
			from encroachment.				

CH15	No contribution: The parcel is not	No contribution: The parcel does not	Strong contribution: The parcel only	No contribution: The	Moderate contribution:	The parcel makes a strong contribution	Moderate
	adjacent to the Warrington urban area	contribute to preventing towns from	links to the settlement along the northern	parcel is not adjacent to a	The Mid Mersey Housing	to one purpose, a moderate contribution	contribution
	and therefore does not contribute to	merging.	boundary. The boundary between the	historic town. The parcel	Market Area has 2.08%	to one purpose, and no contribution to	
	this purpose		parcel and the settlement is non-durable	does not cross an	brownfield urban capacity	three purposes. In line with the	
			and consists of the garden boundaries.	important viewpoint of	for potential development,	methodology, professional judgement	
			This boundary could not prevent	the Parish Church.	therefore the parcel makes	has been applied to evaluate the overall	
			encroachment into the parcel in the long		a moderate contribution to	contribution. The parcel has been	
			term. The boundaries between the parcel		this purpose.	judged to make a moderate overall	
			and the countryside are mixed. The			contribution. The parcel has a strong-	
			southern boundary is Culcheth Linear			moderate degree of openness, and there	
			Park which is a durable boundary.			are some non-durable boundaries	
			Beyond the southern boundary is the			between the parcel and the countryside	
			safeguarded HS2 Phase 2b route which			however the safeguarded HS2 Phase 2b	
			represents a further durable boundary.			route passes close to the south and west	
			The eastern boundary is a dense tree line			of the parcel. This durable boundary	
			and the western boundary consists of a			could contain development and prevent	
			path that is bordered by dense tree line,			it from threatening the overall openness	
			these boundaries are not durable and			and permanence of the Green Belt. The	
			may not be able to prevent encroachment			parcel makes a moderate contribution to	
			beyond the parcel if the parcel were			encouraging urban regeneration.	
			developed. The existing land use is open				
			countryside. The parcel is well				
			connected to the countryside along three				
			boundaries. The parcel is flat, with no				
			built form and there is dense vegetation				
			but open long line views are still present				
			and thus the parcel supports a strong-				
			moderate degree of openness. Overall,				
			the parcel makes a strong contribution to				
			safeguarding from encroachment.				

### Appendix C

Amended Parcel Assessments

Parcel Ref	Purpose 1: to check the unrestricted sprawl of large built-up areas	Purpose 2: to prevent neighbouring towns merging into one another	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	Justification for Assessment	Overall Assessment
BW2	No contribution: The parcel is not adjacent to the Warrington urban area and therefore does not contribute to this purpose	Weak contribution: The parcel forms a less essential gap between the Warrington urban area and St. Helens whereby development of the parcel would slightly reduce the actual gap but not the perceived gap between the towns. Overall, the parcel makes a weak contribution to preventing towns from merging.	Strong contribution: The boundary between the parcel and the settlement is a non-durable boundary to the south as it consists of dense tree line which may not be able to prevent encroachment into the parcel in the long term however the southern section of the eastern boundary is also between the parcel and the settlement and is Phipps Lane which is a durable boundary that would be able to prevent encroachment into the parcel in the long term. The boundaries between the parcel and the countryside are durable as there is the northern section of Phipps Lane to the east and Back Lane to the north which are durable boundaries that could prevent encroachment beyond the parcel if the parcel were developed. The western boundary is a metalled road which is lined by trees and is durable enough to prevent encroachment beyond the parcel if the parcel. The parcel is well connected to the countryside along three boundaries. The parcel is flat, with 10% built form, low levels of vegetation and open long line views and thus supports a strong degree of openness. Overall, the parcel makes a strong contribution to protecting the countryside from encroachment.	No contribution: The parcel is not adjacent to a historic town. The parcel does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The parcel makes a strong contribution to one purpose, a moderate contribution to one, a weak contribution to one, and no contribution to two. In line with the methodology, professional judgement has therefore been applied to evaluate the overall contribution. The parcel has been judged to make a moderate overall contribution as although it supports a strong degree of openness and the boundary between the parcel and the settlement is not completely durable, the boundaries with the countryside are all durable and could contain development and prevent it from threatening the overall openness and permanence of the Green Belt.	Moderate contribution
LY16	No contribution: The parcel is not adjacent to the Warrington urban area and therefore does not contribute to this purpose	No contribution: The parcel does not contribute to preventing towns from merging.	Moderate contribution: The parcel is well connected to the settlement on three sides along its northern, western and eastern boundaries. These predominantly consist of garden boundaries which would not be durable enough to prevent encroachment into the parcel. The parcel is connected to the countryside on one side. This consists of the Bridgewater Canal, which is durable enough to prevent encroachment beyond the parcel if the parcel was developed. The existing land use mainly consists of open countryside with moderate vegetation. There is also a mix of greenhouses used for agriculture and warehouses, with hedgerows separating the parcel into several sections. There is one residential property in the south western corner of the parcel and another in the north. The parcel supports some long line views looking south and overall supports a strong to moderate degree of openness. Overall the parcel makes a moderate contribution to safeguarding from encroachment due to the existing levels of built form and its durable boundary with the countryside.	Weak contribution: Lymm is a historic town. The parcel does not cross an important viewpoint of the Parish Church. The western edge of the parcel is located within the 250m buffer area around Lymm Conservation Area. The Conservation Area is separated from the Green Belt and from the parcel by three rows of modern residential development along Dairy Farm Court, Grasmere Road, and Mardale Crescent. Therefore the parcel makes a weak contribution to preserving the setting and special character of historic towns.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The parcel makes a moderate contribution to two purposes, a weak contribution to one purpose, and no contribution to two purposes. In line with the methodology, the parcel has been judged to make a weak contribution. There is existing encroachment within the parcel and the parcel has a limited connection with the countryside along a durable boundary thus it makes a moderate contribution to safeguarding from encroachment. The parcel makes a moderate contribution to assisting in urban regeneration and a weak contribution to preserving the historic town.	Weak contribution

LY21	No contribution: The	No contribution: The parcel	Strong contribution: The parcel is connected to the	No Contribution: Lymm is	Moderate contribution: The	The parcel makes a strong contri
	parcel is not adjacent to	does not contribute to	settlement along a section of its western boundary. This	a historic town however	Mid Mersey Housing	one purpose, a moderate contribu
	the Warrington urban area	preventing towns from	consists of Oughtrington Lane, which is a durable	the parcel is not within	Market Area has 2.08%	one and no contribution to three.
	and therefore does not	merging.	boundary which would be able to prevent encroachment	250m of its Conservation	brownfield urban capacity	with the methodology, profession
	contribute to this purpose		into the parcel. The parcel is also connected to the	Area. The parcel does not	for potential development,	judgement has therefore been ap
			settlement along garden boundaries in its south western	cross an important	therefore the parcel makes a	evaluate the overall contribution.
			corner, which constitute a less durable boundary. The	viewpoint of the Parish	moderate contribution to this	parcel has been judged to make a
1			parcel is well connected to the countryside by a mix of	Church.	purpose.	moderate overall contribution. T
			durable and non-durable boundaries. The northern			supports a strong-moderate degree
			boundary consists of protected woodland which is likely to			openness and although the south
			be permanent and durable in the long term. The western			section of the eastern boundary i
			boundary consists of Oughtrington Lane, which is also			durable, the parcel's remaining
			durable, as is Higher Lane along the southern boundary.			boundaries with the countryside
			The parcel's eastern boundary with the countryside			durable consisting of roads or pro-
			consists partly of TPO protected woodland (Helsdale			woodland. These boundaries cou
1			Wood and Newhey's Plantation) which are durable and			contain development and preven
			partly of field boundaries (to the south), which are not			threatening the overall openness
			durable and are unlikely to be able to prevent further			permanence of the Green Belt.
			encroachment if the parcel is developed. The existing land			
			use mainly consists of open countryside. There are two			
			residential properties (converted farm buildings) along			
			Higher Lane and Lymm High School is situated in the			
			west of the parcel. There is moderate vegetation forming			
			internal hedgerow boundaries within the parcel. The parcel			
			supports extremely long line views of the surrounding			
			countryside however due to the levels of built form (less			
			than 20%) it supports a strong-moderate degree of			
			openness. Overall the parcel makes a strong contribution			
			to safeguarding from encroachment due to the non-durable			
1105			section of the eastern boundary.			
HG5	No contribution: The	Weak contribution: The parcel	Moderate contribution: The parcel is poorly connected to	No contribution: The	Moderate contribution: The	The parcel makes moderate contr
	parcel is not adjacent to	forms a less essential gap	the settlement along a short stretch of its north western	parcel is not adjacent to a	Mid Mersey Housing	to two purposes, a weak contribu
1	the Warrington urban area	between Cadishead (within the	boundary. This consists of Manchester Road and is	historic town. The parcel	Market Area has 2.08%	one and no contribution to two. I
	and therefore does not	administrative authority of	durable. The parcel is well connected to the countryside.	does not cross an	brownfield urban capacity	with the methodology, the parcel
	contribute to this purpose	Salford) and the Warrington	Manchester Ship Canal (to the east) and Manchester Road	important viewpoint of the	for potential development,	judged to make a weak overall
		urban area whereby	(to the west) form durable boundaries. The parcel's north	Parish Church.	therefore the parcel makes a	contribution. The parcel supports
		development of the parcel	eastern boundary consists of a made entrance road to the		moderate contribution to this	moderate degree of openness and
		would slightly reduce the	water works, which may not be able to prevent further		purpose.	durable boundaries with the settle
		actual gap but not the	encroachment beyond the parcel in the long term if the			and predominantly durable bound
		perceived gap between the	parcel was developed. The parcel's southern boundary			with the countryside. The parcel moderate contribution to assistin
		towns. Overall, the parcel	consists of Warburton Bridge Road which is a durable boundary which could prevent encroachment beyond the			
		makes a weak contribution to				urban regeneration and a weak
		preventing towns from	parcel. The existing land use consists of open countryside			contribution to preventing towns
		merging.	in agricultural use to the north of the parcel, whilst to the			merging.
			south of the parcel is a caravan park which contains a large			
			number of caravans, as well as green spaces and associated			
			buildings e.g. shower blocks. There is also Rye Bank Farm			
			located in the south-western corner of the parcel which			
I			houses an aquatics business. There is dense vegetation in			
1			this southern section of the parcel. The parcel contains less			
I	1		than 20% built form with low levels of vegetation overall			l

on: The g 8% pacity oment, makes a on to this	The parcel makes a strong contribution to one purpose, a moderate contribution to one and no contribution to three. In line with the methodology, professional judgement has therefore been applied to evaluate the overall contribution. The parcel has been judged to make a moderate overall contribution. The parcel supports a strong-moderate degree of openness and although the southern section of the eastern boundary is not durable, the parcel's remaining boundaries with the countryside are all durable consisting of roads or protected woodland. These boundaries could contain development and prevent it from threatening the overall openness and permanence of the Green Belt.	Moderate contribution
on: The g 8% pacity ment, makes a on to this	The parcel makes moderate contribution to two purposes, a weak contribution to one and no contribution to two. In line with the methodology, the parcel has been judged to make a weak overall contribution. The parcel supports a moderate degree of openness and it has durable boundaries with the settlement and predominantly durable boundaries with the countryside. The parcel makes a moderate contribution to assisting in urban regeneration and a weak contribution to preventing towns from merging.	Weak contribution

WR6	Weak contribution: The M62 forms a durable boundary between the parcel and the built up area. This is a permanent boundary that is durable enough to prevent sprawl into the parcel in the long term. The parcel is only connected to the urban area along this southern boundary. Overall the parcel makes a weak contribution to checking unrestricted sprawl.	Weak contribution: The parcel forms a less essential gap between Newton-le-Willows and the Warrington urban area whereby development of the parcel would slightly reduce the gap between the towns however would not result in them merging. Overall, the parcel makes a weak contribution to preventing towns from merging.	and some long line views in places thus it supports a moderate degree of openness. Overall the parcel makes a moderate contribution to safeguarding from encroachment due to its moderate openness and predominately durable boundaries with the countryside. Moderate contribution: The boundary between the parcel and the settlement is the M62 to the south and the Winwick Link Road (A49) to the north with Winwick, both of which are durable boundaries and would prevent encroachment. The boundaries between the parcel and the countryside consist of the Winwick Link Road (A49) to the west which is durable and could prevent encroachment. To the east is a track and field boundaries which are not durable and would not prevent encroachment beyond the parcel if the parcel were developed. The existing land use consists of open countryside in agricultural use as well as a private hospital to the south of the parcel. The parcel is only connected to the countryside along two boundaries albeit to the west of the parcel across the A49 is a residential development within the Green Belt thus there is only open countryside along one side (to the east). The parcel is flat, with approximately 20% built form and some areas of vegetation concentrated around the hospital however the remainder of the parcel has long line views. The parcel supports a moderate degree of openness. Overall, the parcel makes a moderate contribution to protecting the countryside from encroachment due to the existing encroachment, its limited connection to the open countryside and the non-durable eastern boundary with the countryside.	No contribution: Warrington is a historic town however the parcel is not within 250m of the relevant Conservation Areas. The parcel does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The parcel makes a moderate contribution to two purposes, a weak contribution to two, and no contribution to one. In line with the methodology, the parcel has been judged to make a weak overall contribution. The parcel has a limited connection with the open countryside along the eastern boundary. The parcel's boundaries are predominantly durable apart from the eastern boundary and there is existing encroachment within the parcel consisting of a private hospital thus the parcel makes a moderate contribution to safeguarding from encroachment. The parcel makes a moderate contribution in assisting in urban regeneration.	Weak contribution
WR65	Moderate contribution: The parcel is poorly connected to the settlement on two sides. The Manchester Ship Canal forms a durable boundary. The eastern boundary consists of a hedge and tree lined garden boundary which is not durable and may not be able to prevent sprawl into the parcel from the east. Overall the parcel makes a moderate contribution to checking unrestricted sprawl.	Moderate contribution: The parcel forms a largely essential gap between the Warrington urban area and Runcorn whereby development of the parcel would reduce the actual gap between the towns however would not result in them merging, although it would reduce the perception of the gap Overall, the parcel makes a moderate contribution to preventing towns from merging.	Strong contribution: The parcel is connected to the settlement on two sides. The Manchester Ship Canal forms a durable boundary. The eastern boundary consists of a hedge and tree lined garden boundary which is not durable. The parcel is well connected to the countryside. The West Coast Main Line, Chester Road, Bellhouse Lane and Runcorn Road are durable. The western section of Mill Lane is durable, although the eastern section is unmade and not durable in the long term. The existing land use is mainly open countryside. There are a small number of active farms and a dismantled railway. There is less than 10% built form and little vegetation except along boundaries. The parcel supports long line views and overall supports a strong degree of openness. Overall the parcel makes a strong contribution to safeguarding from encroachment due to its openness and its weak eastern boundary with the settlement.	No contribution: Warrington is a historic town however the parcel is not within 250m of the relevant Conservation Areas. The parcel does not cross an important viewpoint of the Parish Church.	Moderate contribution: The Mid Mersey Housing Market Area has 2.08% brownfield urban capacity for potential development, therefore the parcel makes a moderate contribution to this purpose.	The parcel makes a strong contribution to one purpose, a moderate contribution to three purposes, and no contribution to one. In line with the methodology, professional judgement has therefore been applied to evaluate the overall contribution. The parcel has been judged to make a moderate overall contribution as although it supports a strong degree of openness, there are mostly durable boundaries between the parcel and the settlement, except for the short eastern boundary. There are also mostly durable boundaries between the parcel and the countryside meaning that any encroachment resulting from development would be contained and would therefore not threaten the openness and permanence of the Green Belt.	Moderate contribution