Appendix P - Site Appraisal Framework – October 2012

Sustainability	Site appraisal criteria	SA
objective		scores?
	(a) Designations	
	Habitats and/or species of International / National significance within 600m - eg SSSI, SACs,	xxx
	Great Crested Newts	~~~
1. Biodiversity	Habitats and/or species of regional significance within 300m – eg SBIs	××
i. Diodiversity	Habitats and/or species of community significance eg Local Nature Reserve, TPOs	×
	No environmental constraints or designations within or adjacent to site	0
	(b) Priority habitats and species	N/A
	Ecology study outcomes. Qualitative assessment	14/74
	(a) Potential air quality impacts / (b) Impacts with mitigation/infrastructure	
	improvements	
	Major negative impact – increased levels of pollution and exposure to poor air quality	×××
	Moderate negative impact – increased levels of pollution and/or exposure to poor air quality	××
2. Air Quality	Minor negative impact – increased levels of pollution and/or exposure to poor air quality	×
	Neutral impact	0
	Major positive impact – decreased levels of pollution and/or exposure to poor air quality	✓
	Major positive impact – decreased levels of pollution and/or exposure to poor air quality	<b>√</b> √
	Major positive impact – decreased levels of pollution and exposure to poor air quality	<b>///</b>
	(a) Brownfield / Greenfield proportion	
	Site is 100% Greenfield	×××
	Site predominantly Greenfield (more than 70%)	××
	Greenfield/Brownfield roughly 50/50	×
	Site predominantly Brownfield (more than 70%)	✓
	Site 100% Previously Developed Land	<b>√</b> √
	(b) Impact on agricultural land	
3. Soil and Minerals	Site development would result in significant loss of the "best and most versatile" agricultural	xxx
	land (grade 1, 2 and 3a)	
	Site development would result in some loss of the "best and most versatile" agricultural land	XX
	(grade 1, 2 and 3a)	
	Site development would result in loss of agricultural land classified as 3b and 3c / loss of land	X
	used for agriculture	
	Land is 3c or below and will not result in significant loss of land that is currently used for	0
	agriculture	_

Sustainability	Site appraisal criteria	SA
objective		scores?
·	(a) Flood risk (fluvial)	
	Significant parts of site within flood zone 3 (a & b)	XXX
	Significant parts of site within flood zone 2	××
	Site adjacent to significant areas of flood zone 3 (a & b)	××
	Small parts of site within flood zones 2 and 3	×
	Site adjacent to significant areas of flood zone 2	×
	Majority of site within flood zone 1 (less than 1 in 1000 probability) / Site not adjacent to	0
	significant area of zone 3 (a or b)	U
4. Water	(b) Water supply issues	
	Significant supply issue identified requiring major infrastructure provision	XXX
	Capacity issues identified i.e. reinforcement required or identification that certain uses may	
	cause capacity issues	×
	No issues reported	0
	(c) Waste water services	
	Site with major capacity constraints/servicing/cost issues	XXX
	Site with moderate capacity /servicing/cost issues	XX
	Site with no capacity /servicing/cost issues	0
	Landscape character appraisal (Subjective appraisal based on character areas /sensitivity	
	Major negative impact	×××
	Moderate negative impact	XX
5. Landscapes	Minor negative impact	×
5. Lanuscapes	Neutral impact	0
	Minor positive impact	✓
	Moderate positive impact	<b>✓</b> ✓
	Major positive impact	<b>///</b>
	Historic environment designations	
	Listed buildings Grade 1 within or adjacent to site	XX
6. Built Environment	Listed buildings Grade 2 within or adjacent to site	XX
	Conservation Area, Several Blints within or adjacent to site	×
	Buildings of local interest within or adjacent to site / local historic feastures	0/×
	No constraints or designations within or adjacent to site	✓
7. Community Safe		

Sustainability	Site appraisal criteria	SA
objective		scores?
	(a) Amenity considerations	
	Unacceptably high adverse affects for adjacent occupiers	×××
	Significant adverse affects for adjacent occupiers	XX
	Moderate adverse affects for adjacent occupiers	×
	Slight adverse affects for adjacent occupiers	0
8. Neighbourhood	Amenity of adjacent occupiers unaffected/improved	✓
Quality	(b) Environmental gain	
	Environmental gain non-existent or even negative	×
	Minimal environmental gain	0
	Moderate levels of environmental gain	✓
	Strong levels of environmental gain	✓✓
	Very strong levels of environmental gain	111
9. Waste	Qualitative assessment considering impact on waste production	
10. Health	Qualitative assessment considering impact on services and ability to deliver new services	
	(a) Impact on existing recreational space and opportunity for enhancement	
	Major loss of quality open space without like for like replacement	×××
11. Leisure and	Some loss of open space with local amenity value without adequate compensation	××
Culture	Some loss of open space with adequate compensation	××
Culture	Some loss of open space but provision of higher quality space as compensation	0/✓
	Net Gain in quality open space for recreation	✓✓
	Significant net gain in quality open space for recreation	111
	(a) Contribution towards housing delivery targets	
	Significant	111
	Moderate	✓✓
	Minor	✓
	Negligible	0
12. Housing	(b) Viability of sustainability / affordability targets	
<b>3</b>	Very weak	xxx
	Weak	××
	Moderate	✓
	Strong	✓✓
	Very strong	111

Sustainability	Site appraisal criteria	SA
objective	Import on conscitu	scores?
13. Education and	Impact on capacity	~~
	Major impact	XX
Learning	Moderate impact	X
	Minor impact / neutral	0
	Positive impact	✓
	(a) Appropriate development in deprived areas i.e. the site is well related to areas of high	
	deprivation and presents opportunities to reduce the inequality gap	
	Very low levels of deprivation overall (71-100% most deprived)	×××
	Low levels of deprivation overall (41-70% most deprived)	××
	Moderate levels of deprivation overall (mainly 21-40% most deprived / or a mix of low and	×
14. Community	high level areas)	
Development	Some high levels of deprivation but considerable amounts of moderate, low and very low	0
Development	levels of deprivation too.	· ·
	Moderate levels of deprivation overall – but with small pockets of high or very high levels	✓
	High levels of deprivation overall (mainly 11-20% most deprived)	✓✓
	Very high levels of deprivation in the area overall (mainly top 10% most deprived)	<b>///</b>
	If there are areas surrounding or within the site with differing levels of deprivation, the score	
	should be adjusted to reflect the OVERALL levels of deprivation	
	(a) Electricity supply constraints	
15. Energy	Site has a history of capacity issues and/or location of existing infrastructure would severely	
	constrain development	XX
	Some capacity issues identified and/or location of existing infrastructure would constrain	
	development	×
	No / some minor capacity issues identified	0
	(b) Potential for decentralised and low carbon energy	
	No scoring. Information only.	N/A

Sustainability objective	Site appraisal criteria	SA scores?
	(a) Public/sustainable transport accessibility	
	No public transport routes within 10 minutes walk of centre of site	xxx
	Centre of site served by DRT or within 10 minutes walk of a low (less than 20 minute) frequency bus service	××
	Centre of site within 5 minutes walk of a low (less than 20 minute) frequency bus service	×
	Centre of site within 10 minutes walk of a bus stop with a high (20 minutes or better) frequency bus service	0
	Centre of site within 5 minutes walk of a high frequency bus service	✓
	Centre of site within 10 minute walk of rail and/or bus station and within a 5 minute walk of a	<b>√</b> √
16. Accessibility and	high frequency bus service	• •
Transport	Centre of site within 5 minute walk of rail and/or bus station	<b>√√√</b>
	Note walking and cycle	
	(b) Existing congestion on surrounding road network	
	Very high	××
	High	×
	Moderate	0
	Low	✓
	Very Low	<b>✓</b> ✓
	(c) Improvements/mitigation /suggestions	
	Notes. Qualitative assessment	N/A

Sustainability objective	Site appraisal criteria	SA scores?
	<b>Appropriate employment provision in deprived areas</b> i.e. the site is <b>well related</b> to areas of high deprivation (employment domain) and presents opportunities to reduce inequality gap: (Employment sites only)	
	Very low levels of deprivation overall (71-100% most deprived)	XXX
	Low levels of deprivation overall (41-70% most deprived)	××
17. Sustainable	Moderate levels of deprivation overall (mainly 21-40% most deprived / or a mix of low and high level areas)	×
Economy	Some high levels of deprivation but considerable amounts of moderate, low and very low levels of deprivation too.	0
	Moderate levels of deprivation overall – but with small pockets of high or very high levels	<b>✓</b>
	High levels of deprivation overall (mainly 11-20% most deprived)	<b>√</b> ✓
	Very high levels of deprivation in the area overall (mainly top 10% most deprived)	$\checkmark\checkmark\checkmark$
	If there are areas surrounding or within the site with differing levels of deprivation, the score should be adjusted to reflect the OVERALL levels of deprivation	
	(a) Attractiveness for development / raising Wigan's economic profile	
	Very weak	×××
	Weak	××
18. Economy &	Moderate	✓
Employment	Strong	$\checkmark\checkmark$
	Very strong	$\checkmark\checkmark\checkmark$
	(b) Owner constraints	NI/A
	Notes.	N/A