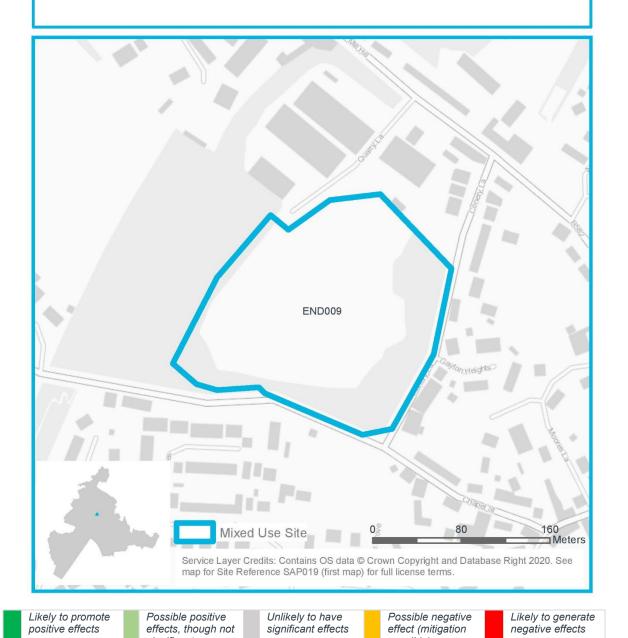
						space		S						ation				(transport routes				ē
AECOM ID	Blaby Reference	1. Population and Housing	2. Access to primary school	3. Access to secondary school	4. Access to health care	5. Access to existing green sp	6. Amenity	7. Health and safety constraints	8. Impacts on biodiversity	9. Cultural heritage	10. Minerals	11. Waste	12. Landscape Sensitivity	13. Agricultural Land Classification	14. Water Protection	15. Air Quality	16. Climate Change (Flooding)	17. Climate Change (Mitigation)	18. Employment land	19. Access to strategic transp	20. Regeneration opportunities	21. Access to public transport	22. Commuting distance	23. Access to convenience store
AECOM 011	END009														1			-		-	1			
AECOM 056	GLE031														-			-		-	-			
AECOM 098	KMU026														-			-		-	-			
AECOM 091	WHE027														-			-		-	-			
AECOM 090	WHE031														-			-		-	-			

Site Reference: END009 Proposed Use: Mixed Use

Location: Quarry Lane Area (ha): 3.6



Obj	SA Objectives and Site Assessment Criteria	Score
Site	END009	
1	Provide a suitable level of housing to meet overall need within the district; and a range of housing types to meet the needs of different groups.	
	The site is Not achievable, Available, 44 dwellings, 11 - 15 years.	
2/3	Access to primary school	
	990m to Enderby Danemill Primary School	
2/3	Access to secondary school	
	1180m to Brockington College	
2/3	Access to health care	
	670m to Enderby Medical Centre	
2/3	Access to existing green space	

possible)

significant

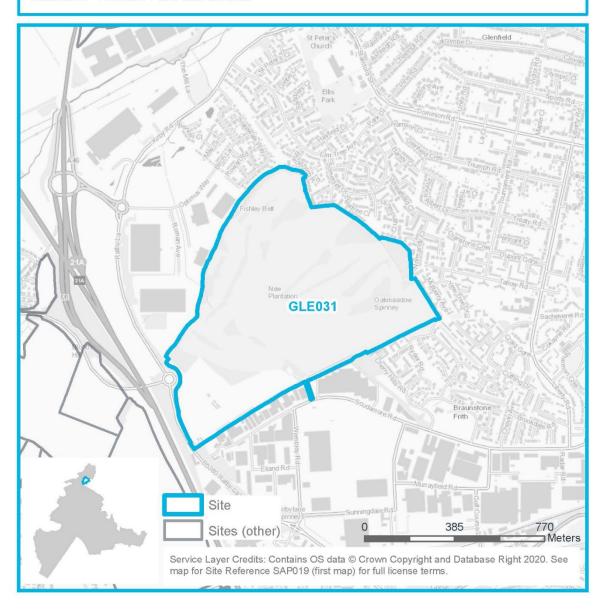
Obj Site	SA Objectives and Site Assessment Criteria END009	Score
	The site is located near 1 open space typologies (within 720m), the closest being Whistle Meadows-Accessible Natural Green Space which is 210 metres away	
2/3	Amenity	
	No obvious surrounding amenity issues, aside from any additional road based amenity issues.	
	The site is located 371m from a main road- M69	
2/3	Health and safety constraints	
	The site is:	
	 0 m from 500 m consultation zone - consult SUEZ gasing landfill site 4687 m from a high pressure gas pipeline 4859 m from a calor gas consultation zone 	
	0 m from a contamination point	
4	Impacts on biodiversity	
	The site is:	
	2541 m from LNR Glen Parva	
	657 m from LWS Enderby Park, Oak, Tn135 680 m from an SSSI	
	The site is likely to have High ecological value (based on a desktop study relating	
	to the presence of trees, hedgerows and undergrowth) due to the site's	
	characteristics of: Site populated with trees, undergrowth and potential for	
F	hedgerows. Retention not possible	
5	Conserve and enhance the historic and cultural environment; whilst	
	making it more accessible for public enjoyment. Data taken from Blaby's 2019 SHLAA. There are no designated heritage assets	
	but the site adjoins the route of the Fosse Way. LCC Archaeology advise that the	
	heritage potential is considered to be high.	
6	Protect mineral resources and associated infrastructure from sterilisation;	
	whilst ensuring the efficient extraction and use of mineral resources.	
	The site does not intersect any mineral safeguarding areas	
7	Minimise waste generation whilst supporting an increase in reuse, recycling and composting.	
	Potential overlap with waste safeguarding area	
8	Protect landscape and townscape character and distinctiveness throughout the district	
	The site is 100% no effect category	
9	To conserve the Borough's soils and make efficient and effective use of land.	
10	The site is 3.6 ha Grade 3, 0.0 ha Grade 4 and 0.0 ha urban.	
10	Improve the water quality status of the watercourses running through the district; seeking to achieve 'good' overall status for WFD classification. Unable to determine effects	
11	Air Quality	
• •	The site is 392m from AQMA 6a and 2352m from an A-Road	
12	Flood Risk	
	100% of the site is within Flood Zone 1.	
13	Low carbon economy	
	Reflected through other criteria	
14	Employment land	
	Creation of small scale mixed use. The site could accommodate 6,942sqm of small-scale employment space.	
14	Access to strategic transport routes	
•	Site is 2352m to the Strategic Transport network	
14	Regeneration opportunities	
	Site is 4533m to an area of most deprivation (Top 20%)	
	There are two public transport services within 320m and 700m of the site.	
15	Access to public transport	

Obj	SA Objectives and Site Assessment Criteria	Score
Site	END009	
	The site's closest bus stop offers access to a Low/Regular frequency service and is 320m/700m away.	
15	Access to jobs/commuting distance	
	There are 1994 jobs within 1.2km; 17378 jobs within 3km and 38929 jobs within 5km.	
15	Access to convenience store	
	The site is 570 m from a Co Op	

Site Reference: GLE031 Proposed Use: SUE

AECOM Reference: AECOM056 Area (ha): 73.11

Location: Western Park Golf Course



Likely to promote positive effects, though not significant effects before the positive effects.

Unlikely to have effect (mitigation possible)

Likely to generate effect (mitigation possible)

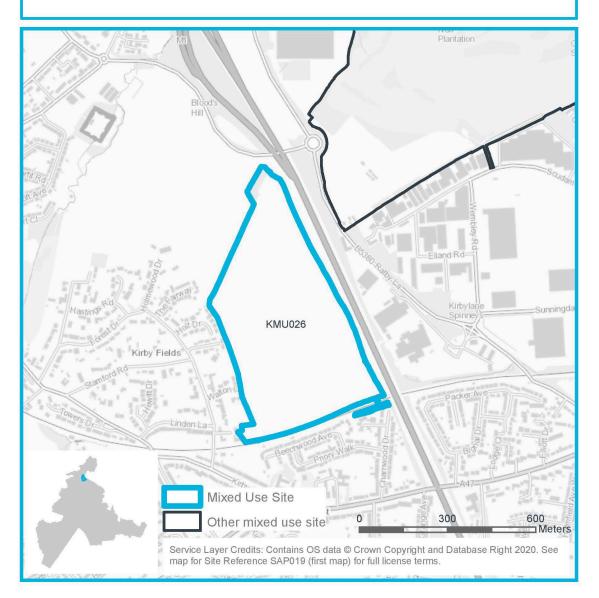
Obj	SA Objectives and Site Assessment Criteria	Score
Site	GLE031	
1	Provide a suitable level of housing to meet overall need within the district; and a range of housing types to meet the needs of different groups.	
	The site is available, achievable and will provide 252 dwellings over 11 – 15 year period within Blaby. Note- this site is 73ha in total. The area of the site in Blaby District is 20ha and is assumed to be a split of housing and employment use.	
2/3	Access to primary school	
	1340m to Glenfield Primary School	
2/3	Access to secondary school	
	2650m to New College	

Obj	SA Objectives and Site Assessment Criteria	Score
Site	GLE031	
2/3	Access to health care	
2/2	1400m to Oakmeadow Surgery	
2/3	Access to existing green space The site is leasted near 0 open space typologics (within 720m), the closest height	
	The site is located near 0 open space typologies (within 720m), the closest being Holmfield Park-Parks and Recreation Grounds which is 1775 metres away	
2/3	Amenity	
2/3	The site is 72m from a Major Road M1	
	Adjacent are two industrial estates with uncertain amenity issues.	
2/3	Health and safety constraints	
	The site is:	
	3537m to Gassing Landfill Site	
	7688m to High Pressure Gas Pipeline	
	8646m to Calor Gas Consultation Zone	
4	Impacts on biodiversity	
	The site is:	
	 0 m from LNR Kirby Frith 0 m from LWS Western Golf Course & Adj Gcn Habitats 	
	2877 m from an SSSI	
	The site is likely to have High ecological value (based on a desktop study	
	relating to the presence of trees, hedgerows and undergrowth) due to the site's	
	characteristics of: Large areas of the site are cleared but there are large clusters	
	of trees and potential undergrowth across the site making retention difficult	
5	Conserve and enhance the historic and cultural environment; whilst making	
	it more accessible for public enjoyment.	
	The site is listed as medium risk for archaeology assets. The site has no	
	designated assets close by.	
6	Protect mineral resources and associated infrastructure from sterilisation;	
	whilst ensuring the efficient extraction and use of mineral resources. The site does not intersect with any minerals.	
7	Minimise waste generation whilst supporting an increase in reuse, recycling	
•	and composting.	
	The site is not safeguarded for a waste facility.	
8	Protect landscape and townscape character and distinctiveness throughout	
	the district	
	27% of the site is within a Low – Moderate category, whilst the remaining 73% of	
	the site was not assessed in the study due to its location within Leicester City	
9	To conserve the Borough's soils and make efficient and effective use of	
	land.	
40	Site is greenfield and 73ha (in total) of Grade 3 Agricultural land. Improve the water quality status of the watercourses running through the	
10	district; seeking to achieve 'good' overall status for WFD classification.	
	Unable to determine effects.	
11	Air Quality	
	1306m from AQMA 3	
	1379m from A road.	
12	Flood Risk	
	Site is 100% within Flood Zone 1	
13	Low carbon economy	
	Reflected through other criteria	
14	Employment land	
	Creation of large scale commercial site. The site is expected to provide 39,400	
	sqm of employment space within the District.	
4.4	Access to strategic transport routes	
14	Site is located 1379m to the nearest strategic transport route.	

Obj	SA Objectives and Site Assessment Criteria	Score
Site	GLE031	
	Site is 1465m to area of most deprivation (Top 10%) There is good public transport connections from the site.	
15	Access to public transport	
	570m to regular bus service	
15	Access to jobs/commuting distance	
	2544 jobs within 1.2km 7776 jobs within 3km 37910 jobs within 5km 150m to Optimus Point Employment Site.	
15	Access to convenience store	
	1600m to the nearest Co Op	

Site Reference: KMU026 Proposed Use: Mixed Use

Location: Blood's Hill (south) Area (ha): 29.2



Likely to promote positive effects, though not significant effects before the positive effects are positive effects. The positive effects are positive effects are positive effects. The positive effects are positive effects are positive effects. The positive effects are positive effects are positive effects.

Obj	SA Objectives and Site Assessment Criteria	Score
Site	KMU026	
1	Provide a suitable level of housing to meet overall need within the district; and a range of housing types to meet the needs of different groups.	
	Site is available, achievable and can deliver 365 dwellings over an 11 – 15 year period.	
2/3	Access to primary school	
	1290m to Kirby Muxloe Primary	
2/3	Access to secondary school	
	3720m to Winstanley School	
2/3	Access to health care	
	1580m to Warren Lane Surgery	
2/3	Access to existing green space	

Obj	SA Objectives and Site Assessment Criteria	Score
Site	KMU026	
	The site is located near 0 open space typologies (within 720m), the closest being Thorpe Astley Recreation Ground-Parks and Recreation Grounds which is 1438 metres away	
2/3	Amenity	
	30m to M1 Major Road There are no obvious surrounding amenity issues, aside from any road-based amenity issues.	
2/3	Health and safety constraints	
	2912.m to Gassing Landfill Site	
	6932m to High Pressure Gassing Pipeline	
	7853m to Calor Gas Consultation Zone	
4	152m to Contamination Point	
4	Impacts on biodiversity The site is:	
	899 m from LNR Kirby Frith	
	0 m from LWS Kirby Muxloe Wet Grassland	
	3608 m from an SSSI	
	The site is likely to have Low ecological value (based on a desktop study relating	
	to the presence of trees, hedgerows and undergrowth) due to the site's characteristics of: Site with tree/hedgerow field boundaries both on the outside of	
	and internally across the site, retention possible	
5	Conserve and enhance the historic and cultural environment; whilst making	
	it more accessible for public enjoyment.	
	Data taken from Blaby's 2019 SHLAA. "The site lies directly to the south of Kirby	
	Muxloe Castle, a scheduled monument and Grade I listed building, and it also lies alongside the Kirby Fields Conservation Area on its western boundary. The site	
	forms part of the setting of Kirby Muxloe Castle. Much of the southern section of	
	this site (the plateau area) is identified as falling within the Kirby Muxloe Park	
	(MLE207). The southern section of this site alongside the railway lies within the	
	extensive Medieval Leicester Forest (MLE22664). The HER also indicates that a Neolithic/Bronze Age flint (MLE21701) was found to the east of Kirby Fields and a	
	geophysical survey in 2014 recorded sub-circular features east of Holt Drive	
	(MLE22151). Potential for highly significant below-ground archaeological features.	
	Development on the land is likely to significantly modify the setting of the Castle. "	
6	Protect mineral resources and associated infrastructure from sterilisation; whilst ensuring the efficient extraction and use of mineral resources.	
	Site does not overlap with mineral safeguarding.	
7	Minimise waste generation whilst supporting an increase in reuse, recycling	
	and composting. Site is not protected for a waste facility.	
8	Protect landscape and townscape character and distinctiveness throughout	
	the district	
	Site is 100% within Low – Moderate category.	
9	To conserve the Borough's soils and make efficient and effective use of land.	
	Site is greenfield land and is 29ha of Grade 3 (65%) and Urban (35%) Agricultural Land	
10	Improve the water quality status of the watercourses running through the district; seeking to achieve 'good' overall status for WFD classification. Unable to determine effects.	
11	Air Quality	
	11m to AQMA3	
	789m to A Road	
12	Flood Risk	
42	Site is entirely within Flood Zone 1	
13	Low carbon economy Reflected through other criteria	
	Reneeted through other enteria	_

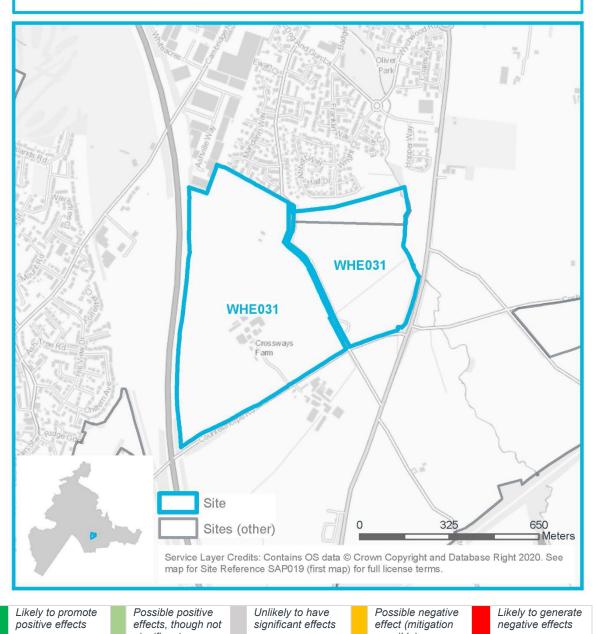
Obj	SA Objectives and Site Assessment Criteria	Score
Site	KMU026	
14	Employment land	
	Creation of mixed use development. The site could provide 56,979sm of employment space.	
14	Access to strategic transport routes	
	The site is located 789m to nearest strategic transport route.	
14	Regeneration opportunities	
	The site is located 2084m to the top 10% area of most deprivation.	
	The nearest public transport is 820m and is a low frequency service.	
15	Access to public transport	
	820m to low frequency public transport (No.153)	
15	Access to jobs/commuting distance	
	758 jobs within 1.2km	
	6100 jobs within 3km	
	20506 jobs within 5km	
15	Access to convenience store	
	1310m to One Stop	

Site Reference: WHE031 Proposed Use: Res mix

AECOM Reference: AECOM090 Area (ha): 54.92

Location: Land south of Whetstone

significant



Obj	SA Objectives and Site Assessment Criteria	Score
Site	WHE031	
1	Provide a suitable level of housing to meet overall need within the district; and a range of housing types to meet the needs of different groups.	
	Site is available, achievable, can provide 770 dwellings over a 11- 15 year period.	
2/3	Access to primary school	
	960m to Badgerbrook Primary School. Likely to provide onsite infrastructure.	
2/3	Access to secondary school	
	1710m to Countesthorpe Leysland Community College	
2/3	Access to health care	

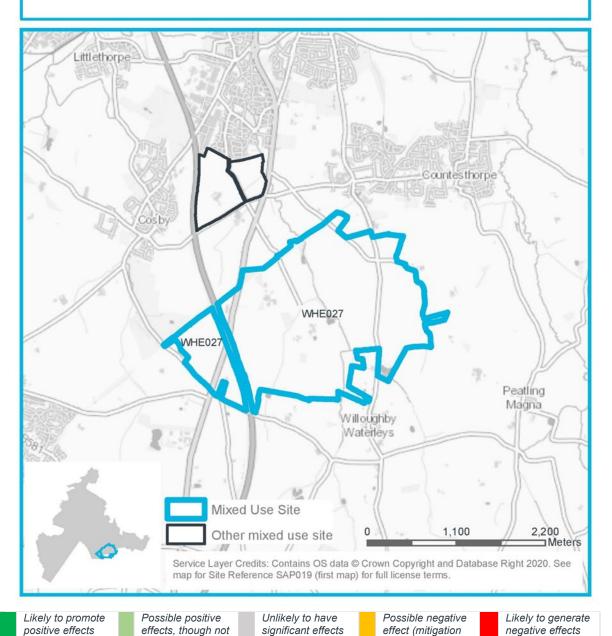
possible)

Obj	SA Objectives and Site Assessment Criteria	Score
Site	WHE031	
	2820m to Hazelmere Medical Centre. Likely to provide onsite infrastructure.	
2/3	Access to existing green space	
	The site is located near 1 open space typologies (within 720m), the closest	
	being Springwell Lane-Amenity Green Space which is 320 metres away	
2/3	Amenity	
	16m to A426 Major Road	
	There are no obvious surrounding amenity issues, aside from any road based	
2/2	amenity issues.	
2/3	Health and safety constraints 2831 to Gassing Landfill Site	
	475m to High Pressure Gas Pipeline	
	5855m to Calor Gas Consultation Zone	
	Om to Contamination Point	
4	Impacts on biodiversity	
•	The site is:	
	3204 m from LNR Glen Parva	
	0 m from LWS Whetstone Oak	
	1906 m from an SSSI	
	The site is likely to have Low ecological value (based on a desktop study	
	relating to the presence of trees, hedgerows and undergrowth) due to the site's	
	characteristics of: Site with tree/hedgerow field boundaries both on the outside	
_	of and internally across the site, retention possible	
5	Conserve and enhance the historic and cultural environment; whilst	
	making it more accessible for public enjoyment.	
	There are no designated heritage assets on or adjacent to the Site however archaeological features are recorded to the immediate west and Prehistoric,	
	Iron Age, Roman and Medieval finds and features are recorded in the vicinity	
6	Protect mineral resources and associated infrastructure from	
	sterilisation; whilst ensuring the efficient extraction and use of mineral	
	resources.	
	Site does not overlap with any minerals.	
7	Minimise waste generation whilst supporting an increase in reuse,	
	recycling and composting.	
	Site is not protected for a waste facility.	
8	Protect landscape and townscape character and distinctiveness	
	throughout the district	
_	Site is 100% Low – Moderate category.	
9	To conserve the Borough's soils and make efficient and effective use of	
	land.	
10	Site is greenfield and 54ha of Grade 3 Agricultural land.	
10	Improve the water quality status of the watercourses running through the district; seeking to achieve 'good' overall status for WFD classification.	
	Unable to determine effects.	
11	Air Quality	
• •	2766m to AQMA 4	
	510m to A Road	
12	Flood Risk	
	Site is within Flood Zone 2 (4%) and Flood Zone 3 (3%).	
13	Low carbon economy	
	Reflected through other criteria.	
14	Employment land	
	Creation of small scale employment land. The site can provide 15,600sqm	
	(small-scale employment space)	
14	Access to strategic transport routes	
	Site is 510m to strategic transport route	
14	Regeneration opportunities	

Obj	SA Objectives and Site Assessment Criteria	Score
Site	WHE031	
	The site is 4802m to a Top 10% most deprived area. There is a regular bus service located 1110m to the site.	
15	Access to public transport	
	1110m to regular bus service (No.84)	
15	Access to jobs/commuting distance	
	947 jobs within 1.2km 3611 jobs within 3km 13306 jobs within 5km	
15	Access to convenience store	
	1380m to Co Op	

Site Reference: WHE027 Proposed Use: Mixed Use

Location: Whetstone Pastures Area (ha): 448.8



Obj	SA Objectives and Site Assessment Criteria	Score
Site	WHE027	
1	Provide a suitable level of housing to meet overall need within the district; and a range of housing types to meet the needs of different groups.	
	The site is available, achievable and can provide 3500 dwellings over 11- 15 years.	
2/3	Access to primary school	
	Site is to provide its own social infrastructure including schools	
2/3	Access to secondary school	
	Site is to provide its own social infrastructure including schools	
2/3	Access to health care	
	Site is to provide its own social infrastructure including health services	
2/3	Access to existing green space	

possible)

significant

Obj Site	SA Objectives and Site Assessment Criteria WHE027	Score
	The site is located near 0 open space typologies (within 720m), the closest being Willoughby Road Playing Field-Parks and Recreation Grounds which is 2134 metres away. It is noted that the site has the potential to provide open space.	
2/3	Amenity	
	Om to A26 Major Road There are no obvious surrounding amenity issues, aside from any road-based amenity issues.	
2/3	Health and safety constraints	
2,0	3685m to Gassing Landfill Site	
	Om to High Pressure Gas Pipeline 6027m to Calor Gas Pipeline 1056m to Contamination Point	
4	Impacts on biodiversity	
	The site is: 4027 m from LNR Glen Parva 0 m from LWS Countesthorpe, Hedgerow Rear Of Willoughby Rd 3337 m from an SSSI	
	The site is likely to have Medium ecological value (based on a desktop study relating to the presence of trees, hedgerows and undergrowth) due to the site's characteristics of: Very large site with trees and hedgerows along existing field boundaries, some areas of the site have extensive tree cover and associated undergrowth, there is a brook running through the site. Retention/mitigation should be broadly possible as the site is large and proposed as a Garden Village.	
5	Conserve and enhance the historic and cultural environment; whilst making it more accessible for public enjoyment.	
	The site contains a Whetstone Pastures residential home which is a grade II listed. Roman and medieval archaeology and a number of post-medieval farmsteads in the area. Heritage potential is medium risk for archaeology.	
6	Protect mineral resources and associated infrastructure from sterilisation; whilst ensuring the efficient extraction and use of mineral resources.	
7	Site does not overlap with any minerals. Minimise waste generation whilst supporting an increase in reuse, recycling and composting.	
	Site is not protected for a waste facility.	
8	Protect landscape and townscape character and distinctiveness throughout the district	
_	Site is 82% Moderate category, and 2% Low – Moderate category.	
9	To conserve the Borough's soils and make efficient and effective use of land. Site is greenfield and 448ha of Grade 3 Agricultural Land	
10	Improve the water quality status of the watercourses running through the district; seeking to achieve 'good' overall status for WFD classification. Unable to determine effects.	
11	Air Quality	
11	Site is 4572m to AQMA2 Site is 1193m to A Road	
12	Flood Risk	
	Site is within Flood Zone 2 (6%) and Flood Zone 3 (5%)	
13	Low carbon economy Reflected through other criteria.	
14	Employment land There is potential for mixed use, large scale commercial (approx. 372,000sqm) There is no loss of employment land.	
14	Access to strategic transport routes	
	Site is located 6192m to 10% most deprived area. The site is currently distanced away from public transport however it is expected the	

Obj	SA Objectives and Site Assessment Criteria	Score
Site	WHE027	
14	Regeneration opportunities	
	Site is located 1193m to strategic transport route.	
15	Access to public transport	
	Site is to provide its own social infrastructure including public transport	
15	Access to jobs/commuting distance	
	Site is to provide its own social infrastructure including local employment.	
	There are 667 jobs within 1.2km; 2181 jobs within 3km and 5619 jobs within 5km.	
15	Access to convenience store	
	Site is to provide its own social infrastructure including convenience stores	