



## **Technical Appendix A**

Site Appraisal Proformas: Housing

February 2016

## Phase 1

## Site Name: Former Marshalls, Oxclose Lane Site Reference: 97 SHLAA Reference: 24 Potential Use: Housing

### Land Type: Brownfield Area (Ha): 3.57 Potential Number of Dwellings (if a housing site): 20 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	This site would specifically meet the Gypsy and Traveller requirements should it be allocated as such.		N/A
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides 20 pitches or more and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 7 community facilities within walking distance. However, this would be reduced to 6 should the community facility at Vale Road Recreation Ground be lost as part of that sites development.		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site may result in harm to Pleasley Vale Railway SSSI as this falls within 2km of the proposed development site. Also, negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, there are also 15 SINC's within 2km of the proposed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as although the proposed development site falls within the area covered by Landscape Policy Zone ML30 (conserve and enhance) (which should normally result in a negative effect), the site is previously developed and there may be possible gain through its redevelopment. In addition, no significant effect in relation heritage assets as there are none within close proximity to the site that would be affected.		Development brief to take account of the landscape actions within Landscape Policy Zone ML30.
SA8: NATURAL RESOURCES	Significant positive effect as development of the site results in the remediation of a large brownfield site.		The development brief will need to address water quality (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant positive effect as the development maximises brownfield land and may resolve potential contamination issues.		Site brief to ensure that possible contamination issues are addressed.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Positive effect as Mansfield Woodhouse District Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Negative effect as development results in the loss of a suitable employment site.		Employment opportunities need to be found in more desirable locations elsewhere in the district to make-up for the loss.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Access to the site is severely restricted due to low / narrow railway bridge.		The site brief needs to address infrastructure issues to ensure any development is acceptable.
	Race	No Impact	
	Age	No Impact	
EQUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
		No Impact	

## Site Name: Ridgeway Terrace & Other Allotments, Askew Lane, Marke Land Type: GreenfieldSite Reference: 1Area (Ha): 12.50SHLAA Reference: 3Potential Number of Dwellings (if a housing site): 375Potential Use: HousingOwners Details Known: Welbeck Estates

Appraisal SA Objective Likely Effects Mitigation (if required) outcome Significant positive effect as more than 15 dwellings would be provided and affordable SA1: HOUSING Affordable housing required, preferably on site. housing requirement would be triggered. Significant negative effect as the existing recreational facility would be lost. It should be SA2: HEALTH noted that a doctors surgery with capacity is within walking distance as are several other Replacement recreational facility required. recreational facilities. Significant positive effect as the site provides more than 20 dwellings and will therefore SA3: GREEN SPACES contribute towards (new on-site provision) despite the fact that development will result in Developer contributions (on site) required. & CULTURE the loss of publicly accessible open space (allotments). SA4: COMMUNITY Positive effect as the site is not within an area of high risk as a result of mining legacy. N/A SAFETY SA5: SOCIETY Significant positive effect as there are 15 community facilities within walking distance. N/A Potential impacts upon SSSI sites/habitat need to be addressed through the Significant negative effect as development of the site is likely to result in harm to Hills & development brief for the site allocation. Holes & Sookholme Brook SSSI as this falls within 2km of the proposed development site. Also, negative effect as the site is within 5km of both the SAC and future possible SPA and SA6: BIODIVERSITY Allocations which fall within SAC or possible future SPA buffers shall be subject therefore could result in harm to the integrity of the site. to further scrutiny through the Habitats Regulations Assessment. In addition, negative effect as there are 13 SINC's within 2km of the proposed development Potential impacts upon SINC's need to be addressed through the development site. brief for the site allocation. No significant effect as there are no heritage assets within close proximity to the site that would be affected. SA7: BUILT & N/A NATURAL ASSETS In addition, no significant effect upon landscape character as the railway to the south/west forms a physical and visual boundary to the Landscape Policy Zone beyond. SA8: NATURAL Significant negative effect as information indicates that the site falls within agricultural soil Brownfield land should be maximised to ensure losses of agricultural soil are RESOURCES grade 2/3. minimal. This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield SA9: WASTE Significant negative effect as development would result in the loss of a large greenfield site.

SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Positive effect as Market Warsop District Centre is accessible from the site by at least 2 non- car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as highway access is currently restrictive. There is likely to be significant road access improvements required to meet highway standards. There is a possibility that one or two existing properties would need to be aquired in order to gain access to the site.		The site brief needs to address infrastructure issues to ensure any development is acceptable.
	Race	No impact	
	Age	No impact	
	Gender (including Gender Reassignment)	No impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No impact	
	Religion / Belief	No impact	
	Marital / Civil Partnership Status	No impact	
	Maternity Status	No impact	

	The development of the site isn't likely to impact negatively on any Local Wildlife Sites or	
	SSSIs as it doesn't appear to be physically or ecologically connected to these sites. It is	
	however, connected via its hedgerow network to adjacent areas, most notably to the adj.	Ensure that existing hedgerows and trees are retained, where all possible, and
	railway embankment leading to nearby woodland and the wider Sherwood area. It has as	create areas of urban woodland from these by planting small to medium areas
SA6 - final comments	opportunity to contribute to biodiversity gains due to its close proximity to existing	of urban woodland into the design of public open space and green infrastructure
following initial	ecological network (woodland). The existing hedgerows are likely to act as bat, bird and	corridors. The incorporation of water and grassland features trhoughout the
screening of sites	small mammal foraging habitat. This will need surveying at the application stage.	design are also likely to contribute positive gains in biodiversity.

Site Name: Sherwood Street / Oakfield Lane, Market Warsop Site Reference: 2 SHLAA Reference: 5 Potential Use: Housing

## Land Type: Greenfield Area (Ha): 1.21 Potential Number of Dwellings (if a housing site): 36 Owners Details Known: NCC

SA Objective	ILIKEIV ETTECTS	Appraisal outcome	Mitigation (if required)
1		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
SA2: HEALTH	Also, significant negative effect as the existing recreational facility would be lost.		Replacement recreational facility required.
	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Positive effect as there are 2 community facilities within walking distance.		N/A
	Significant negative effect as development of the site is likely to result in harm to Hills & Holes & Sookholme Brook SSSI as this falls within 2km of the proposed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Allocations which fall within SAC or possible future SPA buffers shall be subject
SA6' BIODIVERSITY	Also, negative effect as the site is within 5km of both the SAC and future possible SPA and therefore could result in harm to the integrity of these sites.		to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as the site is located directly within an area of neutral amenity grassland (LBAP habitat) and there are 9 SINC's within 2km.		Potential impacts upon SINC's and LBAP habitats need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL	Significant negative effect as information indicates that the site falls within agricultural soil grade 3.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal.
	Also, negative effect as an indicative area of surface water run off (shown by EA data), is located within the site boundary to the north.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SATT: TRANSPORT	Positive effect as Market Warsop District Centre is accessible from the site by at least 2 non- car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
$\Delta 1 \exists \cdot INN() \lor \Delta II() N$	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. Although the site is greenfield it is flat, in single ownership and is bounded by roads on two sides. There are no obvious reasons why the necessary infrastructure cannot easily be provided.		N/A
		No Impact	
		No Impact	
'	Gender (including Gender Reassignment)	No Impact No Impact	
FOUALITY IMPACT	INEXIIAL URIENTATION	INV IIIIVALL	
EQUALITY IMPACT ASSESSMENT		-	
EQUALITY IMPACT ASSESSMENT	Religion / Belief	No Impact	

Site Name: Mount Pleasant Allotments, Lea Road / Cherry Grove, Mar Land Type: GreenfieldSite Reference: 3Area (Ha): 1.47SHLAA Reference: 4Potential Number of Dwellings (if a housing site): 44Potential Use: HousingOwners Details Known: Welbeck Estates

Appraisal SA Objective Likely Effects Mitigation (if required) outcome Significant positive effect as more than 15 dwellings would be provided and affordable SA1: HOUSING Affordable housing required, preferably on site. housing requirement would be triggered. Significant negative effect as there is not a doctor's surgery within walking distance. Seek developer contributions towards healthcare provision. SA2: HEALTH Also, significant negative effect as the existing recreational facility would be lost. Replacement facility required. Significant positive effect as the site provides more than 20 dwellings and will therefore SA3: GREEN SPACES Developer contributions (on site) required. contribute towards (new on-site provision) despite the fact that development will result in & CULTURE the loss of publicly accessible open space. SA4: COMMUNITY N/A Positive effect as the site is not within an area of high risk as a result of mining legacy. SAFETY N/A SA5: SOCIETY Significant positive effect as there are 8 community facilities within walking distance. Significant negative effect as development of the site is likely to result in harm to Hills & Potential impacts upon SSSI sites/habitat need to be addressed through the Holes & Sookholme Brook SSSI as this falls within 2km of the proposed development site. development brief for the site allocation. Also, negative effect as the site is within 5km of both the SAC and future possible SPA and Allocations which fall within SAC or possible future SPA buffers shall be subject SA6: BIODIVERSITY therefore could result in harm to the integrity of the site. to further scrutiny through the Habitats Regulations Assessment. In addition, negative effect as there are 11 SINC's within 2km of the proposed development Potential impacts upon SINC's need to be addressed through the development site. brief for the site allocation. Negative effect as the development of the site may result in harm to the adjacent area which is covered by Landscape Policy Zone SH25 (conserve and reinforce). This negative effect would be mitigated through the application of the relevant SA7: BUILT & DM policy. The site brief should refer to guidance within the Landscape NATURAL ASSETS In addition, no significant effect in relation to heritage assets, as there are none within close Character Assessment. proximity to the site that would be affected. SA8: NATURAL Brownfield land should be maximised to ensure losses of agricultural soil are Significant negative effect as information indicates that the site falls within agricultural soil RESOURCES grade 3. minimal.

SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Positive effect as Market Warsop District Centre is accessible from the site by at least 2 non- car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. There is easy vehicle access into the site which is relatively level, in single ownership and could be serviced easily.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

## Site Name: Hall Barn Lane, Mansfield Site Reference: 8 SHLAA Reference: 37 Potential Use: Housing

## Land Type: Greenfield Area (Ha): 2.58 Potential Number of Dwellings (if a housing site): 77 Owners Details Known: NCC

SA Objective	ILIKEIV ETTECTS	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 5 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. Also, negative effect as there are 6 SINC's within 2km of the proposed development site which may be harmed.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location		N/A
SA8: NATURAL RESOURCES	Negative effect as the site is located within an indicative area of low permeability.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre are accessible by at least 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Negative effect as the development results in the loss of a vacant educational facility or site.		NCC should be consulted before development takes place to ensure the vacant facility is not required for future educational needs in the locality.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. The site is flat and in single ownership however highway access may be limited. Issues associated with low permeability would also need to be addressed.		Vehicular access and low permeability issues would need to be investigated and addressed through the development brief.
	Race	No Impact	
		No Impact	
		No Impact	
EQUALITY IMPACT		No Impact	
ASSESSMENT		No Impact	
		No Impact	
	· · · · · · · · · · · · · · · · · · ·	No Impact	

Site Name: Abbott Road / Brick Kiln Lane, Mansfield Site Reference: 9 SHLAA Reference: 116 Potential Use: Housing Land Type: Greenfield Area (Ha): 2.66 Potential Number of Dwellings (if a housing site): 80 Owners Details Known: MDC

SA Objective	ILIKEIV ETTECTS	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. Also, significant negative effect as the existing recreational facility would be lost.		Seek developer contributions towards healthcare provision. Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards enhanced open space provision.		Developer contributions required towards the creation of new facilities on the adjacent site which are equivalent or better than those provided on site.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Positive effect as there are 2 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Significant negative effect as the Teversal Pastures SSSI falls within 2km of the proposed development site which may cause harm to this designation. Also negetive effect as the site is within a 5km buffer of the future possible SPA and therefore could result in harm to the integrity of the site. Also negative effect as development of the site could result in harm to all or any of the 12		Potential impacts upon Teversal Pastures SSSI need to be addressed through the development brief for the site allocation. Potential impacts upon SINC / LNR / RIG / LBAP habitat / Ancient Woodland
	SINC's which fall within 2km of the proposed development site. Also negetive effect as a small part of the site is covered by a LBAP habitat (CNG).		need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Positive effect as the development may allow an improvement to the Landscape Policy Zone ML28 (enhance). In addition, no significant effect upon heritage assets as there are none within close proximity to the site.		Development brief to take account of the landscape actions within Landscape Policy Zone ML28.
SA8: NATURAL RESOURCES	Negative effect as the site is located within an area of low permeability. Please also note that there are 2 areas affected by surface water run off (shown by EA data) abutting the site boundary.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as Mansfield Town Centre is accessible by at least 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site would provide financial contributions towards education if required.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. However, low permeability issues will need to be addressed.		The development brief will need to address issues relating to low permeability.
EQUALITY IMPACT ASSESSMENT	Age Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact No Impact	
		No Impact No Impact	

Site Name: Somersall Street Allotments, Somersall Street, Mansfield	Land Type: Greenfield
Site Reference: 10	Area (Ha): 0.28
SHLAA Reference: 38	Potential Number of Dwellings (if a housing site): 8
Potential Use: Housing	Owners Details Known: Trustees for the Labouring Poor

SA Objective	ILIKEIV FITECTS	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Positive effect as the site provides housing.		N/A as the site is under the threshold to provide affordable housing
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. Also, significant negative effect as the existing recreational facility would be lost.		Seek developer contributions towards healthcare provision. Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant negative effect as the site results in the net loss of publicly accessible green space.		Improvements required to remaining space.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 9 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. Also, negative effect as there are 6 SINC's within 2km of the proposed development site which may be harmed.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Negative effect as the site wouldn't contribute towards educational provision and therefore puts pressure upon existing facilities.		No mitigation as the site is too small to provide contributions.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. There is obvious access, the site is level and in single ownership.		N/A
EQUALITY IMPACT ASSESSMENT	Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact No Impact	
		No Impact No Impact	

Site Name: Ladybrook Lane / Jenford Street, Mansfield Site Reference: 12 SHLAA Reference: 52 Potential Use: Housing Land Type: Greenfield Area (Ha): 6.19 Potential Number of Dwellings (if a housing site): 186 Owners Details Known: Trustees for the Labouring Poor

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.	outcome	Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
	Also, significant negative effect as the existing recreational facility would be lost.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	While it is recognised development of this site would impact on an existing publicly accessible space, there would be a significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards the provision of improved quality open space on the site.		A replacement park / recreation ground will be required as part of the development brief for the site.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 12 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within the 5km buffer of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or future possible SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as the site is located within an area of low permeability.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal. However some greenfield land will remain as part of significant planned open space on the site.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as site as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect as the site is greenfield and proposed for residential development.		N/A
SA13: INNOVATION	Positive effect as the site would provide 150 and 200 dwellings and will therfore seek financial contributions towards education.		The site brief needs to include a requirement to consult with the education authority over funding.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure / access. The site is in single ownership. Topography is not considered an issue. Also, low permeability issues will need to be addressed.		Public access across the site will need to be investigated as part of the development brief.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

	The development of the site isn't likely to impact negatively on any Local Wildlife Sites or SSSIs as it doesn't appear to be physically or ecologically connected to these sites. However,	Incorporate existing habitats and habitat features into the overall design of the development. Prioritise landscaping and habitat creation (utilising existing
SA6 - final comments	the un-used allotment gardens located within the southern half of the development site	features) within new green space and public amenity spaces (as part of the
following initial screening of sites	include: mature trees and hedgerows and neutral grassland (LBAP priority habitat).	public realm).

## Site Name: Spencer Street, Mansfield Site Reference: 13 SHLAA Reference: 51 Potential Use: Housing

## Land Type: Brownfield Area (Ha): 0.68 Potential Number of Dwellings (if a housing site): 50 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effect as although there are 5 doctor's surgeries within walking distance, neither have capacity.		Developer contributions required towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore provide on-site open space.		On-site open space required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 17 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within the 5km buffer of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or future possible SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Positive effect as development of the site results in the remediation of a small brownfield site.		The development brief will need to address water quality (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant positive effect as the development maximises brownfield land and resolves contamination issues.		Site brief to ensure that contamination issues are addressed.
SA10: ENERGY	Positive effect as the site is small and located within an area of high heat demand.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Negative effect as development results in the loss of a suitable employment site.		Employment opportunities need to be found in more desirable locations elsewhere in the district to make-up for the loss.
SA13: INNOVATION	Positive effect as the site would provide financial contributions towards education.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place. This site is fairly flat with exisiting road access x 2 and is in single ownership.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name: Former Victoria Court Flats, Moor Lane, Mansfield Site Reference: 14 SHLAA Reference: N/A Potential Use: Housing Land Type: Mixed Area (Ha): 2.10 Potential Number of Dwellings (if a housing site): 53 Owners Details Known: MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significantly positive effect as the site is of a sufficient size to provide on-site affordable units.		Affordable housing required (preferably on site).
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. Also significant negative effect as part of an existing recreational facility would be lost.		Seek developer contributions towards healthcare provision. Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significantly positive effect as the site will contribute towards improvements on the remainder of Moor Lane recreation ground.		Developer contributions required to be spent on Moor Lane.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk.		N/A
SA5: SOCIETY	Significantly positive effect as there are 7 community facilities within 600m.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within the 5km buffer of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or future possible SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significantly positive effect as the brownfield element of this site exceeds 1ha. Although there is some greenfield land that would be lost the benefits of redeveloping a significantly run-down area is considered to outweigh this.		Existing play area requires re-location / replacement on remaining area of Moor Lane recreation ground.
SA9: WASTE	Positive effect as the majority of the site is previously developed land. It is acknowledged that a small area of greenfield land will be lost however the proportion of PDL is considered to outweigh this.		Small loss of greenfield open space will require improvements to retained open space.
SA10: ENERGY	Significantly negetive effect as this large site (1ha plus) is neither within the high heat demand or heat priority areas.		Allowable Solutions will need to be contributed towards in line with Energy Policy and the forth coming SPD on contributions.
SA11: TRANSPORT	Significantly positive effect as the site lies within 1.3km of the Town Centre and is therfore considered easily accessible .		N/A
SA12: EMPLOYMENT	No significant effect as the site was not previously used for employment purposes and is being proposed for residential use.		N/A
SA13: INNOVATION	Positive effect as the site would provide more than 10 dwellings and would be likely to trigger educational contributions according to NCC SPD.		Requires educational contributions based upon NCC's requirements.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significantly positive effect as the site has multiple access points, is relatively flat, mainly previously developed and due to existing use will have services available on site. This site would seem economically viable; however it has not been assessed through SHLAA.		N/A
	Race	No impact	
	Age	Potential	Provided childrens play area is re-located or new provision made
	Gender (including Gender Reassignment)	No impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No impact	
	Religion / Belief	No impact	
	Marital / Civil Partnership Status	No impact	
		ne inpace	

# Site Name: Small Part of Forest Road Recreation Ground, Berry Hill Lar Land Type: GreenfieldSite Reference: 15Area (Ha): 1.93SHLAA Reference: 120Potential Number of DwellPotential Use: HousingOwners Details Known: MI

Area (Ha): 1.93 Potential Number of Dwellings (if a housing site): 58 Owners Details Known: MDC

SA Objective	LIKEIV ETTECTS	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.	outcome	Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. Also, significant negative effect as the existing recreational facility would be lost.		Seek developer contributions towards healthcare provision. Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 4 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. Also, negative effect as there are 13 SINC's within 2km of the proposed development site which may be harmed.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site. Also, negative effect as an indicative area of surface water run off (shown by EA data), is located within the site boundary to the east.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure, however vehicular access is dependent on development of the former Mansfield Sand site adjacent. Site levels would need to be addressed.		The development brief would have to ensure access could be gained through the Former Mansfield Sand site, and address site levels.
EQUALITY IMPACT ASSESSMENT	Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
		No Impact No Impact	

# Site Name: Former Mansfield Brewery (part), Great Central Road, Mar Land Type: BrownfieldSite Reference: 16Area (Ha): 1.19SHLAA Reference: 72Potential Number of Dwellings (if a housing site): 80Potential Use: HousingOwners Details Known: Private

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
ISAT HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
ISA2: HEALTH	Negative effect as although a doctor's surgery is within walking distance, there is no capacity.		Developer contributions required towards healthcare provision.
	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards on site recreational provision.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 22 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. Negative effect as development of the site could result in harm to any or all of the 12 SINC's that fall within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
	Significant positive effect as development of the site results in the remediation of a large brownfield site.		The development brief will need to address water quality (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant positive effect as the development maximises brownfield land and may resolve contamination issues.		Site brief to ensure that contamination issues are addressed.
SA10: ENERGY	Positive effect as the site is large and located within a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
ISA11: IRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Negative effect as development results in the loss of a suitable employment site.		Employment opportunities need to be found in more desirable locations elsewhere in the district to make-up for the loss.
ISA13: INNOVATION	Positive effect as the site would provide financial contributions towards education if required.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
FOUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT		-	
I	Religion / Belief	No Impact	
I	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

#### Site Name: Sandy Lane Open space/ Allotments, Sandy Lane / Alcock / Land Type: Greenfield Site Reference: 17 Area (Ha): 5.01 SHLAA Reference: 86 Potential Use: Housing

Potential Number of Dwellings (if a housing site): 150 Owners Details Known: MDC & NCC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as the existing recreational facility would be lost. It should be noted that an existing doctors surgery with capacity on-site would also initially be lost and would therfore need to be mitigated against. Please also note within walking distance are several other recreational facilities.		Replacement facility required. The doctors surgery which falls within the site will need to be retained or replaced.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space (allotments).		Developer contributions (on site) required.
A4: COMMUNITY AFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 21 community facilities within walking distance.		N/A
	Significant negative effect as development of the site is likely to result in harm to the Strawberry Hill Heaths SSSI as this designation is within 2km of the proposed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation.
SA6: BIODIVERSITY	Also, negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as there are 13 SINC's within 2km of the proposed development site.		Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site. Please also note that there is an area affected by surface water run off (shown by EA data) abutting the site boundary to the southwest.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
5A11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
GA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS AND & INFRA- STRUCTURE	Negative effect as there are likely to be problems that need resolving before necessary infrastructure / access can be provided. Part of the site is steeply sloping, there may be rights of way issues and statutory protection of the site as allotment land still needs to be fully established.		The site brief needs to address infrastructure issues to ensure any developmen is acceptable. Liaison with property services will need to be undertaken as the are actively dealing with the site.
	Race	No Impact	
	Age	No Impact	
QUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	1

The doctors surgery which may fall within the site (subject to negotiation) will either be retained or replaced as any loss would impact upon the suitability of other sites. Considerations

Site Name: Former Sherwood Hall School, Stuart Avenue, Mansfield	Land Type: Mixed
Site Reference: 18	Area (Ha): 5.64
SHLAA Reference: 127	Potential Number of Dwellings (if a housing site): 169
Potential Use: Housing	Owners Details Known: NCC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision)		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 10 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to the following SSSI's: Sherwood Forest Golf Course and Strawberry Hill Heaths. Also negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. Also negative effect as development of the site could result in harm to any or all of the 15 SINC's which fall within 2km of the propsoed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location and the fact that it is well screened.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site. Whilst it is acknowledged that part of the site is previously developed the majority is a former school playing field and therefore considered to be greenfield. Please also note that there is an area affected by surface water run off (shown by EA data) abutting the site boundary to the southeast.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as Mansfield Town Centre and Mansfield Woodhouse District Centre are accessible by at least 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13 INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
ILAND & INFRA-	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact	
	Religion / Belief Marital / Civil Partnership Status Maternity Status	No Impact No Impact No Impact	

## Site Name: Former Ravensdale Middle School, Ravensdale Road, Mans Land Type: Mixed Site Reference: 19 Area (Ha): 3.62 SHLAA Reference: 126 Potential Number of Dy Potential Use: Housing Owners Details Known:

Area (Ha): 3.62 Potential Number of Dwellings (if a housing site): 109 Owners Details Known: NCC

SA Objective	ILIKEIV ETTECTS	Appraisal outcome	Mitigation (if required)
		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant positive effect as both a doctor's surgery and at least one recreational facility are within walking distance.		N/A
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision)		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 12 community facilities within walking distance.		N/A
	Significant negative effect as development of the site is likely to result in harm to Strawberry Hill Heaths SSSI.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation.
SA6: BIODIVERSITY	Also negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	Also negative effect as development of the site could result in harm to any or all of the 11 SINC's which fall within 2km of the proposed development site.		Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site. Whilst it is acknowledged that part of the site is previously developed the majority is a former school playing field and therefore considered to be greenfield.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
	Please also note that there is an area affected by surface water run off (shown by EA data) abutting the site boundary to the southwest.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site. Whilst it is acknowledged that part of the site is previously developed the majority is a former school playing field and therefore considered to be greenfield.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect.		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.		N/A
	Race	No Impact	
	Age	No Impact	
EQUALITY IMPACT		No Impact	
ASSESSMENT		No Impact	
		No Impact	
		No Impact	
	Maternity Status	No Impact	

Cumulative Considerations The assumption has been made that the doctors surgery which is within 600m of the site will be either kept or replaced as a result of the development of site 17.

## Site Name: Bilborough Road, Mansfield Site Reference: 20 SHLAA Reference: 88 Potential Use: Housing

## Land Type: Greenfield Area (Ha): 0.78 Potential Number of Dwellings (if a housing site): 23 Owners Details Known: NCC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant positive effect as both a doctor's surgery and at least one recreational facility are within walking distance.		N/A
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 24 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 11 SINC's within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site. Please also note that there is an area affected by surface water run off (shown by EA data) abutting the site boundary to the east.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as highway access into the site is not obvious and may involve acquisition / negotiation of a carpark.		The site brief needs to address infrastructure issues to ensure any development is acceptable. In particular how highway access will be provided.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
		No Impact	
	· · · · / · · · · · · · · · · · · · · ·		1
	Maternity Status	No Impact	

Site Name: Windmill Lane (former nursery), Mansfield Site Reference: 21 SHLAA Reference: 113 Potential Use: Housing Land Type: Greenfield Area (Ha): 1.27 Potential Number of Dwellings (if a housing site): 38 Owners Details Known: MDC

SA Objective	Likely Effects	Appraisal	Mitigation (if required)
		outcome	
ISAT HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 9 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 11 SINC's within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Significant positive effect as the development of this vacant site, which was a former council nursery, should enhance the Park conservation area through the implementation of the development brief. Please note that there is potential for a negative effect in relation to landscape character as the development of the site may result in harm to the adjacent area covered by Landscape Policy Zone SH15 (conserve and reinforce). However it is considered that in combination with enhancements to the Park conservation area, this effect would not be significant.		Development brief has been drawn up to ensure the development of this site enhances the conservation area. If allocated the policy for this site should refer to guidance within the Landscape Character Assessment.
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
$\mathbf{N} \Delta^{+} \mathbf{X}^{+} \mathbf{I} \mathbf{N} \mathbf{N} (\mathbf{D} \mathbf{V} \Delta^{+} \mathbf{I} \mathbf{C}) \mathbf{N}$	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
LAND & INFRA-	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. There were previously facilities on the site and vehicular access is relatively straight forward.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	
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## Site Name: Flint Avenue Open Space, Flint Avenue, Forest Town, Mans Land Type: GreenfieldSite Reference: 22Area (Ha): 1.40SHLAA Reference: 115Potential Number of Dwellings (if a housing site): 16Potential Use: HousingOwners Details Known: MDC

SA Objective	Likely Effects	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
SA2: HEALTH	Also, significant negative effect as the existing recreational facility would be lost. It should be noted that there are several other recreational facilities within walking distance.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the development of this site will result in improved open space provision on-site.		Will require the retained area of open space to be improved as per site layout dated August 2013.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 11 community facilities within walking distance. The existing community centre will be retained as part of the development of the site.		Need to ensure community centre is retained as indicated on the current development layout (dated August 2013).
	Significant negative effect as development of the site is likely to result in harm to Strawberry Hill Heaths SSSI, which straddles the 2km buffer of the proposed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation.
SA6: BIODIVERSITY	Also, negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as there are 9 SINC's within 2km of the proposed development site.		Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL	Significant negative effect as information indicates that the site falls within agricultural soil grade 3. Although it is acknowledged that the site is an area of recreational open space within a residential estate.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal.
RESOURCES	Also, negative effect as an indicative area of surface water run off (shown by EA data), is located within the site boundary to the north, just south of Summerdowns.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as a layout has already been drawn up in house and agreed to provide the necessary infrastructure.		N/A
	Race	No Impact	
	Age	No Impact	
EQUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name: Former Centre for the Disabled, Dallas Street, Mansfield	Land Type: Brownfield
Site Reference: 23	Area (Ha): 0.41
SHLAA Reference: 125	Potential Number of Dwellings (if a housing site): 50
Potential Use: Housing	Owners Details Known: NCC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effect as although there are 6 doctor's surgeries within walking distance, neither have capacity.		Developer contributions required towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore provide contributions towards off-site open space provision due to the nature of this particular development site being suitable for apartments.		Developer contributions for appropriate open space will be required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 26 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. Also negative effect as development of the site could result in harm to any or all of the 11 SINC's which fall within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL	Positive effect as development of the site results in the remediation of a small brownfield site.		The development brief will need to address water quality (in line with the Managing Water and Flood Risk policy).
RESOURCES	Please also note that there is an area affected by surface water run off (shown by EA data) just outside the site boundary to the North.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Positive effect as the development results in the re-use of brownfield land which is unlikely to be contaminated.		Development brief to require site investigation at time of application to ensure contamination is not present.
SA10: ENERGY	B) Positive effect as the site is small and located within an area of high heat demand.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	

Site Name: Woburn Road, Woburn Road /Lane, Pleasley Hill Site Reference: 24 SHLAA Reference: 57 Potential Use: Housing Land Type: Greenfield Area (Ha): 3.36 Potential Number of Dwellings (if a housing site): 101 Owners Details Known: NCC, MDC & Trustees for the Labou

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
SA2: HEALTH	Also, significant negative effect as the existing recreational facility would be lost.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 9 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to the Pleasley Vale Railway & Teversal-Pleasley Railway SSSI's as they are both within 2km of the proposed development site. In addition, negative effect as the proposed development site is partially located within an		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Potential impacts upon SINC's and LBAP habitats need to be addressed through
	area of neutral grassland (LBAP habitat) and there are 20 SINC's within 2km.		the development brief for the site allocation.
SA7: BUILT &	Positive effect as the development may allow an improvement to the Landscape Policy Zone ML27 (enhance).		Development brief to take account of the landscape actions within Landscape
NATURAL ASSETS	In addition, no significant effect upon heritage assets as there are none within close proximity to the site that would be affected.		Policy Zone ML27.
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant negative effects as there are problems which are likely to mean that the necessary infrastructure cannot be installed. The land is in multiple ownership and is safeguarded for a possible extention to the MARR. The County Council, as the highways authority, will not release the land for development purposes. Infrastructure is therefore seen as a complete barrier to any development of this site.		Without positive co-operation from the County Council and abandonment of the safeguarded road line, there is no mitigation that can be achieved.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Sustainability Appraisal Proforma - Site Appraisals

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Site Name: Moorfields Farm, Bishops Walk, Church Warsop Site Reference: 25 SHLAA Reference: 16 Potential Use: Housing

## Land Type: Brownfield Area (Ha): 0.57 Potential Number of Dwellings (if a housing site): 17 Owners Details Known: C/O Ian Baseley Associates

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effect as although a doctor's surgery is within walking distance, there is no capacity.		Developer contributions required towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Positive effect as there is publicly accessible green space within walking distance. Please note that the majority of this green space is outside of 5 minutes walking distance however access to the site is clearly within.		Developer contributions (off site) required (liaise with Parks department).
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 4 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to Hills & Holes & Sookholme Brook SSSI as this falls within 2km of the proposed development site. Also, negative effect as the site is within 5km of both the SAC and future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 11 SINC's within 2km of the proposed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Significant positive effect as the development of the site enhances a heritage asset and setting due to the poor quality of the buildings on-site. Please note that there is potential for a negative effect in relation to landscape character as the development of the site may result in harm to the adjacent area covered by Landscape Policy Zone SH29 (conserve). However it is considered that in combination with enhancements to the setting of Moorfield Farm, this effect would not be significant.		Development brief to include the requirement in respect of the ajoining conservation area. If allocated the policy for this site should refer to guidance within the Landscape Character Assessment.
SA8: NATURAL RESOURCES	Significant negative effect as information indicates that the site falls within agricultural soil grade 3.		Although it is acknowledged that according to records the site falls within grade 3 agricultural land, it is a brownfield site and there are no obvious mitigation measures.
SA9: WASTE	Positive effect as the development results in the re-use of brownfield land which is unlikely to be contaminated.		Development brief to require site investigation at time of application to ensure contamination is not present.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Positive effect as Market Warsop District Centre is accessible from the site by at least 2 non- car transport modes.		N/A
SA12: EMPLOYMENT	Significant negative effect as development results in the loss of an active employment site.		Suitable relocation of the employment use will need to be considered.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	

## Site Name: Broomhill Lane, Mansfield Site Reference: 26 SHLAA Reference: 34 Potential Use: Housing

Land Type: Mixed Area (Ha): 3.07 Potential Number of Dwellings (if a housing site): 92 Owners Details Known: MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as the existing recreational facility would be lost. It should be noted that there is a doctors surgery with capacity and other recreational facilities within walking distance.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 7 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 6 SINC's within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	<ul> <li>Significant positive effect as development of the site results in the remediation of a large brownfield site.</li> <li>However, it is acknowledged that a proportion of the site is greenfield (previous allotment status) and an indicative area of surface water run off (shown by EA data), is located within the site boundary along Brownlow Road.</li> <li>This site was previously residential and it is considered that the significantly positive effect of its redevelopment would outweigh these issues, provided they can be adequately mitigated.</li> </ul>		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Positive effect as the development results in the re-use of non-contaminated brownfield land.		N/A
SA10: ENERGY	Positive effect as the site is large and partly located within a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide the additional infrastructure necessary.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	

# Site Name: Pleasley Regeneration Area, Chesterfield Road North, Pleas Land Type: BrownfieldSite Reference: 27Area (Ha): 4.11SHLAA Reference: 128Potential Number of Dwellings (if a housing site): 150Potential Use: HousingOwners Details Known: MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision)		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 10 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to the following 3 SSSI's: Teversal Pastures, Teversal-Pleasley Railway, Pleasley Vale Railway. Also negative effect as development of the site could result in harm to any or all of the 20 SINC's which fall within 2km of the proposed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected. Although the landscape character mapping shows this to be within Landscape Policy Zone ML23 (conserve); this appears to be a discrepency as this is a brownfield site which is part of a regeneration scheme. As such there is unlikely to be an effect upon Landscape Character as the regeneration scheme aims to improve the site.		Development brief to take account of the actions for Landscape Policy Zone ML23.
SA8: NATURAL RESOURCES	Negative effect as the site is located within an indicative area of surface water run off.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Positive effect as the development results in the re-use of brownfield land which is unlikely to be contaminated.		Development brief to require site investigation at time of application to ensure contamination is not present.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as Mansfield Town Centre / Mansfield Woodhouse District Centre is accessible by at least 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as although the site has infrastructure in place, surface water run off issues will need to be addressed.		The development brief / planning application will need to address any potential run off issues.
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

# Site Name: Civic Centre, Car Park and Part of Recreation Ground, Ches Land Type: BrownfieldSite Reference: 28Area (Ha): 3.20SHLAA Reference: N/APotential Number of Dwellings (if a housing site): 96Potential Use: HousingOwners Details Known: MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant positive effect as 2 doctor's surgeries with capacity and several recreational facilities are within walking distance.		N/A
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards improvements to Chesterfield Road Recreation Ground.		On-site open space required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 15 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. Also negative effect as development of the site could result in harm to any or all of the 6 SINC's which fall within the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL	Significant positive effect as development of the site results in the remediation of a large brownfield site.		The development brief will need to address water quality (in line with the Managing Water and Flood Risk policy).
RESOURCES	Please note that there is an area affected by surface water run off (shown by EA data) abutting the site boundary to both the north and south.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Positive effect as the development results in the re-use of brownfield land which is unlikely to be contaminated.		Development brief to require site investigation at time of application to ensure contamination is not present.
SA10: ENERGY	Positive effect as the site is large and located within a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Significant negative effect as development results in the loss of an active employment site.		The business needs to be relocated in a more desirable location without suffering any loss.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place, is in single ownership and is flat.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name: Sandy Lane / Garratt Avenue, Mansfield Site Reference: 29 SHLAA Reference: N/A Potential Use: Housing

Land Type: Greenfield Area (Ha): 1.30 Potential Number of Dwellings (if a housing site): 39 Owners Details Known: MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as the existing recreational facility would be lost. It should be noted that there is a doctors surgery with capacity and several other recreational facilities within walking distance.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 23 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 12 SINC's within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effect as the development of the site could result in harm to the setting of Stanton's Mill and ajoining outbuildings (Listed Building). In relation to landscape character, it is considered that the development of this site would have no significant effect as Stanton Mill (outbuildings etc.) act as a physical barrier between the site and Landscape Policy Zone SH15 (conserve and reinforce).		This negative effect would be mitigated through retention of substantial mature tree cover and the application of the Historic Environment policy, and the relevant DM policy.
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. Only potential issue appears to be related to point of vehicular access.		Development brief would need to address suitable highway access.
	Race	No Impact	
	Age	Potential	Potential loss of a football pitch will need to be addressed through re-location / new provision
EQUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	

Cumulative Considerations The assumption has been made that the doctors surgery which is within 600m of the site will be either kept or replaced as a result of the development of site 17.

# Site Name: Leeming Lane South Open Space, Leeming Lane South, Ma Land Type: GreenfieldSite Reference: 30Area (Ha): 0.70SHLAA Reference: N/APotential Number of Dwellings (if a housing site): 21Potential Use: HousingOwners Details Known: MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as the existing recreational facility would be lost. It should be noted that there is a doctors surgery with capacity and several other recreational facilities within walking distance.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 14 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as the proposed development site is located within an area of neutral amenity grassland (LBAP habitat) and there are 9 SINC's within 2km.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's and LBAP habitats will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effect as the development of the site could result in harm to Mansfield Woodhouse Conservation Area as its boundary directly abuts the site. In relation to landscape character, it is considered that the development of this site would have no significant effect due to its location within the urban area.		This negative effect would be mitigated through a development bried and the application of the Historic Environment policy, and the relevant DM policy.
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Positive effect as Mansfield Woodhouse District Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Although the site is relatively flat and in single ownership its elevation above Leeming Lane would make access difficult.		The site brief needs to address infrastructure issues to ensure any development is acceptable.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

# Site Name: Vale Road Open Space, Vale Road, Mansfield WoodhouseLand Type: GreenfieldSite Reference: 31Area (Ha): 1.23SHLAA Reference: N/APotential Number of Dwellings (if a housing site): 37Potential Use: HousingOwners Details Known: MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as the existing recreational facility would be lost. It should be noted that there is a doctors surgery with capacity and several other recreational facilities within walking distance.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant negative effect as development of the site would result in the loss of a community facility. It should be noted that there are 21 other community facilities within walking distance.		Should the community centre be lost the need for a replacement facility on-site or within the immediately locality would need to be investigated.
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to Pleasley Vale Railway SSSI as this designation is within 2km. Also, negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as there are 17 SINC's within 2km of the proposed development site.		Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Positive effect as Mansfield Woodhouse District Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. The site is greenfield it is in single ownership, is fairly level and appears to have 2 potential access points.		N/A
	Race	No Impact	
	Age	Potential	Provided childrens play area and other recreational facilities are re-located or new provision made
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT			•
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
-	Sexual Orientation	No Impact No Impact	
-	Sexual Orientation Religion / Belief	No Impact No Impact No Impact	

Site Name: Bellamy Road Recreation Ground, Bellamy Road, Mansfielc Land Type: GreenfieldSite Reference: 32Area (Ha): 2.14SHLAA Reference: N/APotential Number of Dwellings (if a housing site): 64Potential Use: HousingOwners Details Known: MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
SAZ. HEALIH	Also, significant negative effect as the existing recreational facility would be lost.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 8 community facilities within walking distance.		N/A
	Significant negative effect as development of the site is likely to result in harm to Rainworth Lakes and Strawberry Hill Heaths SSSI's as they are within 2km.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation.
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as there are 14 SINC's within 2 km of the proposed development site.		Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
	Please also note that there is an area affected by surface water run off (shown by EA data) abutting the site boundary to the south (subway).		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Positive effect as the site is large and partly located within a high heat demand area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. An 'in-house' scheme has been drawn up and agreed as part of the masterplan for the Bellamy road estate which addresses all elements of infrastructure.		N/A
	Race	No Impact	
	Age	No Impact	
EQUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name: Pheasant Hill, Mansfield (Mansfield Tennis Club), Pheasant Land Type: GreenfieldSite Reference: 33Area (Ha): 1.08SHLAA Reference: 29Potential Number of Dwellings (if a housing site): 32Potential Use: HousingOwners Details Known: Mansfield Tennis Club (Trustees of Potential Structure)

Appraisal SA Objective Likely Effects Mitigation (if required) outcome Significant positive effect as more than 15 dwellings would be provided and affordable SA1: HOUSING Affordable housing required, preferably on site. housing requirement would be triggered. Significant negative effect as the existing recreational facility would be lost. It should be SA2: HEALTH noted that 2 doctors surgeries with capacity and several recreational facilities are within Replacement facility required. walking distance. Significant positive effect as the site provides more than 20 dwellings and will therefore SA3: GREEN SPACES contribute towards (new on-site provision) despite the fact that development will result in Developer contributions (on site) required. & CULTURE the loss of publicly accessible open space. SA4: COMMUNITY Positive effect as the site is not within an area of high risk as a result of mining legacy. N/A SAFETY SA5: SOCIETY Significant positive effect as there are 11 community facilities within walking distance. N/A Negative effect as the site is within 5km of the future possible SPA and therefore could Allocations which fall within SAC or possible future SPA buffers shall be subject result in harm to the integrity of the site. to further scrutiny through the Habitats Regulations Assessment. SA6: BIODIVERSITY In addition, negative effect as there are 7 SINC's within 2 km of the proposed development Potential impacts upon SINC's will need to be addressed through the site. development brief for the site allocation. No significant effect as there are no heritage assets within close proximity to the site that SA7: BUILT & would be affected and there is unlikely to be an effect upon Landscape Character despite N/A NATURAL ASSETS the site being located adjacent to the urban boundary. SA8: NATURAL This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield Negative effect as development of the site results in the loss of a greenfield site. RESOURCES land should be maximised elsewhere to ensure greenfield losses are minimal. This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield SA9: WASTE Significant negative effect as development would result in the loss of a large greenfield site. land should be maximised elsewhere to ensure greenfield losses are minimal. Significant negative effect as development results in a large site outside of an area of high Sustainable Energy policies aim to mitigate this effect. They need to be cross SA10: ENERGY heat demand and a Heat Priority Area. referenced in the site brief.

SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Achieving suitable highway access has always been an issue on this site.		The site brief needs to address infrastructure issues to ensure any development is acceptable.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Sustainability Appraisal Proforma - Site Appraisals

Queen Elizabeth)

Site Name: Broomhill Lane Allotments (part), Mansfield Site Reference: 34 SHLAA Reference: 35 Potential Use: Housing Land Type: Greenfield Area (Ha): 0.94 Potential Number of Dwellings (if a housing site): 28 Owners Details Known: Trustees for the Labouring Poor

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as the existing recreational facility would be lost. It should be noted that a doctors surgery with capacity and several recreational facilities are within walking distance.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 8 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 5 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Positive effect as the site is small and partly located within a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
		No Impact	
EQUALITY IMPACT	Sexual Orientation	No impact	1
EQUALITY IMPACT ASSESSMENT	Sexual Orientation Religion / Belief	No Impact	

Site Name: Rosemary Street Allotments, Mansfield Site Reference: 35 SHLAA Reference: 121 Potential Use: Housing Land Type: Greenfield Area (Ha): 0.28 Potential Number of Dwellings (if a housing site): 8 Owners Details Known: MDC

SA Objective	ILIKEIV FITECTS	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Positive effect as the site provides housing.		N/A as the site is under the threshold to provide affordable housing
SA2: HEALTH	Significant negative effect as part of the existing recreational facility would be lost. It should be noted that there are 6 doctors surgeries (2 with capacity) and several other recreational facilities within walking distance.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant negative effect as the site results in the net loss of publicly accessible green space.		Replacement accessible green space required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 13 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 6 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site. Also, negative effect as an indicative area of surface water run off (shown by EA data), is located within the site boundary to the northeast.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Positive effect as the site is small and located within a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Negative effect as the site wouldn't contribute towards educational provision and therefore puts pressure upon existing facilities.		No mitigation as the site is too small to provide contributions.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.		N/A
	Race	No Impact	
		No Impact	
		No Impact	
EQUALITY IMPACT		No Impact	
ASSESSMENT		No Impact	
		No Impact	
		No Impact	
			I

Site Name: Wainwright Avenue Open Space, Mansfield Site Reference: 36 SHLAA Reference: 117 Potential Use: Housing Land Type: Greenfield Area (Ha): 0.48 Potential Number of Dwellings (if a housing site): 14 Owners Details Known: MDC

SA Objective	ILIKEIV FITECTS	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Positive effect as the site provides housing.		N/A as the site is under the threshold to provide affordable housing
	Significant negative effect as there is not a doctor's surgery within walking distance.		
	Significant negative effect as there is not a doctor's surgery within waiking distance.		Seek developer contributions towards healthcare provision.
	Also, significant negative effect as the existing recreational facility would be lost. It should be noted that there are other recreational facilties within walking distance.		Replacement facility required.
SA3: GREEN SPACES	Significant negative effect as the site results in the net loss of publicly accessible green		Replacement accessible green space required.
& CULTURE	space.		
SA4: COMMUNITY	Significant negative effect as within an area of high risk as a result of mining legacy.		Further investigation required into the severity of the issue to ensure use of
SAFETY	Significant negative effect as within an area of high fisk as a result of hinning legacy.		suitable construction techniques.
SA5: SOCIETY	Significant positive effect as there are 4 community facilities within walking distance.		N/A
	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as there are 6 SINC's within 2 km of the proposed development		Potential impacts upon SINC's will need to be addressed through the
	site.		development brief for the site allocation.
SA7: BUILT &	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the		N/A
NATURAL ASSETS	site location.		
SA8: NATURAL RESOURCES			
			This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
	Negative effect as the site is both greenfield and located within an area of low permeability.		The development brief will need to address any potential flooding and water
			quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield
			land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat		Sustainable Energy policies aim to mitigate this effect. They need to be cross
	demand and a Heat Priority Area.		referenced in the site brief.
SA11: TRANSPORT	Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre		Sustainable Transport policies aim to mitigate this effect. They need to be cross
	are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		referenced in the site brief.
SA12: EMPLOYMENT			
	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards		The site brief peeds to include this requirement
	education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS	Negative effect as there are likely to be water permeability issues that need resolving before		The site brief needs to address infrastructure issues to ensure any development
II ANI ) & INFRA-	necessary infrastructure can be provided.		is acceptable.
EQUALITY IMPACT ASSESSMENT	Race	No Impact	
		No Impact	
	Maternity Status	No Impact	

Site Name: Botany Avenue, Mansfield (Intake Industrial Centre) Site Reference: 37 SHLAA Reference: 49 Potential Use: Housing

# Land Type: Brownfield Area (Ha): 2.65 Potential Number of Dwellings (if a housing site): 80 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effect as although a doctor's surgery is within walking distance, there is no capacity.		Developer contributions required towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Significant negative effect as within an area of high risk as a result of mining legacy.		Further investigation required into the severity of the issue to ensure use of suitable construction techniques.
SA5: SOCIETY	Significant positive effect as there are 17 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 10 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant positive effect as development of the site results in the remediation of a large brownfield site. However, it is acknowledged that an indicative area of surface water run off (shown by EA data), is located at the centre of the site. This site was previously in industrial use and it is considered that the significantly positive effect of its redevelopment would outweigh this issue, provided it can be adequately mitigated.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant positive effect as the development maximises brownfield land and may resolve potential contamination issues.		Site brief to ensure that possible contamination issues are addressed.
SA10: ENERGY	Positive effect as the site is large and partly located within a high heat demand area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Significant negative effect as development results in the loss of an active employment site.		Alternative employment land would need to be provided / available in a suitable location.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	

Site Name: Union Street / St. John Street, Mansfield Site Reference: 38 SHLAA Reference: 28 Potential Use: Housing Land Type: Brownfield Area (Ha): 0.75 Potential Number of Dwellings (if a housing site): 22 Owners Details Known: Private

CA Objective	Likely Effects	Appraisal	Mitigation (if required)
SA Objective	Likely Effects	outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant positive effect as 7 doctors surgeries (2 with capacity) and at least one recreational facility are within walking distance.		N/A
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 22 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 10 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effect as the development of the site may result in harm to Westgate Conservation Area and the potential loss of a locally listed heritage asset (27, 28, 29 St. Johns Street). In relation to landscape character, it is considered that the development of this site would have no significant effect due to its location.		This negative effect would be mitigated through the application of the Historic Environment policy and relevant DM policies.
SA8: NATURAL RESOURCES	Significant positive effect as development of the site results in the remediation of a large brownfield site.		The development brief will need to address water quality (in line with the Managing Water and Flood Risk policy).
ISA9: WASTE	Positive effect as the development results in the re-use of brownfield land which is unlikely to be contaminated.		Development brief to require site investigation at time of application to ensure contamination is not present.
ISA10: ENERGY	Positive effect as the site is small and located within an area of high heat demand and a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place.		N/A
	Race	No Impact	
	Age	No Impact	
		No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	
			I

# Site Name: Mansfield Town FC Former Training Ground, Quarry Lane,<br/>Site Reference: 40Land Type: Greenfield<br/>Area (Ha): 1.57SHLAA Reference: 82Potential Number of Dwellings (if a housing site): 47Potential Use: HousingOwners Details Known: Private

,		Appraisal	
SA Objective	Likely Effects	outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effect as although a doctor's surgery is within walking distance, there is no capacity. It should be noted that there are several recreational facilities within walking distance.		Developer contributions required towards healthcare provision.
	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 15 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 12 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURALASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. Access off Quarry Lane could be restrictive.		Suitable access off Quarry Lane would need to be investigated.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
		No Impact	

# Site Name: Gregory's Quarry, Quarry Lane / Stanley Road, MansfieldLand Type: GreenfieldSite Reference: 41Area (Ha): 3.11SHLAA Reference: 81Potential Number of Dwellings (if a housing site): 93Potential Use: HousingOwners Details Known: Private

SA Objective	Likely Effects	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. It should be noted that there are several recreational facilities within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 8 community facilities within walking distance.		N/A
	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. Also, negative effect as development of the site could result in harm to Gregory's Quarry RIG which covers the site. In addition, negative effect as there are 13 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon RIGS and SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effect as the development of the site may result in harm to the Drury Dam Viaduct (listed building) and its setting should development be accessed off Quarry Lane. In relation to landscape character, it is considered that the development of this site would have no significant effect due to its location.		This negative effect would be mitigated through the application of the Historic Environment policy, and relevant DM policies.
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site. Also, negative effect as an indicative area of surface water run off (shown by EA data), is located within the site boundary.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
I AND & INFRA-	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Access into the site is problematic however work has been undertaken externally to try and resolve this issue. Impact on the adjacent Local Nature Reserve is an issue that would need to be addressed.		Any site brief would need to address a number of issues including suitable highway access and potential impact on the Local Nature Reserve.
	Race	No Impact	
	Age	No Impact	
EQUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name: Workshops at Hermitage Lane, Mansfield Site Reference: 42 SHLAA Reference: N/A Potential Use: Housing

# Land Type: Brownfield Area (Ha): 0.89 Potential Number of Dwellings (if a housing site): 27 Owners Details Known: Private

SA Objective	LIKEIV ETTECTS	Appraisal outcome	Mitigation (if required)
		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. It should be noted that there are several recreational facilities within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Positive effect as there is one community facility within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as there are 8 SINC's within 2 km of the proposed development site.		Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
	Positive effect as development of the site results in the remediation of a small brownfield site.		
SA8: NATURAL RESOURCES	However, it is acknowledged that a small indicative area of surface water run off (shown by EA data), is located in the western portion of the site.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
	This site is currently in industrial use and it is considered that the positive effect of its redevelopment would outweigh this issue, provided it can be adequately mitigated.		
SA9: WASTE	Significant positive effect as the development maximises brownfield land and may resolve potential contamination issues.		Site brief to ensure that possible contamination issues are addressed.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	Significant negative effect as development results in the loss of an active employment site.		The business needs to be relocated in a more desirable location without suffering any loss.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT		No Impact	
ASSESSIVIEINI	Religion / Belief	No Impact	
ASSESSIVIENT		No Impact	

# Site Name: Land at Kingsmill Lane, Mansfield Site Reference: 43 SHLAA Reference: N/A Potential Use: Housing

# Land Type: Brownfield Area (Ha): 0.69 Potential Number of Dwellings (if a housing site): 21 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal	Mitigation (if required)
		outcome	······B······(······A······)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
	Significant negative effect as there is not a doctor's surgery within walking distance. It should be noted that there are several recreational facilities within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Positive effect as there is one community facility within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 8 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effect as the development of the site could result in harm to the setting of Railway bridge 100 metres west of Hermitage Mill (Listed Building). However, in relation to landscape character, the site is adjacent Landscape Policy Zone SH47 (conserve and create) and as such development of the site may present opportunities for improvements. This would have a positive effect on the objective.		This negative effect would be mitigated through the application of the Historic Environment policy, and relevant DM policies. Development brief to take account of the landscape actions within Landscape Policy Zone SH47.
	Positive effect as development of the site results in the remediation of a small brownfield site.		The development brief will need to address water quality (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant positive effect as the development maximises brownfield land and may resolve potential contamination issues arising from the site's close proximity to the railway line.		Site brief to ensure that possible contamination issues are addressed.
ISATO: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	Significant negative effect as development results in the loss of an active employment site.		Consideration would need to be given to the relocation of the employment uses on to a suitable site.
Ιςδίαι ΙΝΝΟνδτίοΝ	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
	Significant negative effects as there are problems which are likely to mean that the necessary infrastructure cannot be installed (without huge costs). Vehicular access to substantial residential development is unlikely to be achievable.		Due to the location of the site it is unlikely that sufficient highway infrastructure for residential could be provided regardless of financial input.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

# Site Name: Meadow Avenue, Mansfield Site Reference: 44 SHLAA Reference: 68 Potential Use: Housing

# Land Type: Greenfield Area (Ha): 0.60 Potential Number of Dwellings (if a housing site): 18 Owners Details Known: NCC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effect as although a doctor's surgery is within walking distance, there is no capacity. It should be noted that there are several recreational facilities within walking distance.		Developer contributions required towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Positive effect as there is publicly accessible green space within walking distance.		Developer contributions (off site) required (liaise with Parks Department).
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 11 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 12 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Negative effect as the development results in the loss of a vacant educational facility or site.		NCC should be consulted before development takes place to ensure the vacant facility is not required for future educational needs in the locality.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. The shape of the site does not lend itself to a straight forward development layout.		The development brief would need to carefully address potential layout issues due to the shape of the site.
	Race	No Impact	
		No Impact	
		No Impact	
EQUALITY IMPACT		No Impact	
ASSESSMENT		No Impact	
	=		
	Marital / Civil Partnership Status	No Impact	

Site Name: Land at Church Lane / Weighbridge Road, Mansfield Site Reference: 45 SHLAA Reference: 71 Potential Use: Housing

# Land Type: Brownfield Area (Ha): 1.64 Potential Number of Dwellings (if a housing site): 49 Owners Details Known: Private

SA Objective	LIKEIV ETTECTS	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effect as although a doctor's surgery is within walking distance, there is no capacity. It should be noted that there are several recreational facilities within walking distance.		Developer contributions required towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 29 community facilities within walking distance.		N/A
	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA6: BIODIVERSITY	Also, negative effect as development of the site could result in harm The River Maun (LBAP habitat) which flows through part of the site. In addition, negative effect as there are 12 SINC's within 2 km of the proposed development		Potential impacts upon SINC's and LBAP habitats will need to be addressed through the development brief for the site allocation.
	site.		
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effect as the site is located within Flood Zone 3.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy). The application of an exceptions test is required for certain uses in Flood Zone 3 with many not permitted at all (see difficulties column).
SA9: WASTE	Significant positive effect as the development maximises brownfield land and may resolve potential contamination issues.		Site brief to ensure that possible contamination issues are addressed.
SA10: ENERGY	Positive effect as the site is large and located within a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Significant negative effect as development results in the loss of an active employment site.		Any redevelopment of the site would need to retain elements of employment use.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as infrastructure associated with flood prevention will need to be addressed.		The site brief needs to address infrastructure issues to ensure any development is acceptable.
	Race	No Impact	
	Age	No Impact	
EQUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

# Site Name: Severn Trent Water Depot, Great Central Road, MansfieldLand Type: BrownfieldSite Reference: 46Area (Ha): 1.26SHLAA Reference: N/APotential Number of Dwellings (if a housing site): 38Potential Use: HousingOwners Details Known: Private

		Appraisal	
SA Objective	Likely Effects	outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effect as although a doctor's surgery is within walking distance, there is no capacity. It should be noted that there are several recreational facilities within walking distance.		Developer contributions required towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 22 community facilities within walking distance.		N/A
	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 12 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
	Negative effect as a substantial indicative area of surface water run off (shown by EA data), is located centrally within the site boundary despite the regeneration benefits of this site.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant positive effect as the development maximises brownfield land and may resolve potential contamination issues.		Site brief to ensure that possible contamination issues are addressed.
SA10: ENERGY	Positive effect as the site is large and located within a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Significant negative effect as development results in the loss of an active employment site.		The employment uses would need to be relocated.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

# Site Name: Pelham Street, Mansfield Site Reference: 47 SHLAA Reference: N/A Potential Use: Housing

# Land Type: Brownfield Area (Ha): 1.64 Potential Number of Dwellings (if a housing site): 49 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.	outcome	Affordable housing required, preferably on site.
	Significant positive effect as 2 doctors surgeries (1 with capacity) and several recreational facilities are within walking distance.		N/A
	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 29 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 13 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT &	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL	Significant negative effect as a small part of the site falls within Flood Zones 2 & 3. Also, negative effect as an indicative area of surface water run off (shown by EA data), is located within the site boundary to the north.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy). The application of an exceptions test is required for certain uses in Flood Zone 3 with many not permitted at all (see difficulties column).
	Significant positive effect as the development maximises brownfield land and may resolve potential contamination issues.		Site brief to ensure that possible contamination issues are addressed.
SA10: ENERGY	Positive effect as the site is large and located within a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Significant negative effect as development results in the loss of an active employment site.		Any redevelopment would need to retain or relocate employment uses.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as infrastructure associated with flood prevention will need to be addressed.		The site brief needs to address infrastructure issues to ensure any development is acceptable.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	
			<u> </u>

Cumulative The assumption has been made that the doctors surgery which is within 600m of the site will be either kept or replaced as a result of the development of site 17.

Site Name: Blake Crescent Allotments, Mansfield Site Reference: 48 SHLAA Reference: 84 Potential Use: Housing

Considerations

Land Type: Greenfield Area (Ha): 0.41 Potential Number of Dwellings (if a housing site): 12 Owners Details Known: Trustees for the Labouring Poor

SA Objective	ILIKEIV ETTECTS	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Positive effect as the site provides housing.		N/A as the site is under the threshold to provide affordable housing
	Significant negative effect as the existing recreational facility would be lost. It should be noted that a doctors surgery with capacity and several other recreational facilities are within walking distance.		Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant negative effect as the site results in the net loss of publicly accessible green space.		Replacement accessible green space required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 14 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to Strawberry Hill Heaths SSSI as this designation falls within 2km. Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 11 SINC's within 2 km of the proposed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
$S\Delta 10^{\circ} = NERGY$	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
$A \cap A$ $\cap A$ $\cap A \cap A$	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
LAND & INFRA- STRUCTURF	Significant negative effects as there are problems which are likely to mean that the necessary infrastructure cannot be installed (without huge costs). There is significant restrictive access into the site. The potential number of units that could be achieved is unlikely to mean that the site is viable due to the costs of providing access.		This effect cannot be mitigated if the money is not available to resolve the problem. Site should not be allocated as cannot be regarded as available.
	Race	No Impact	
		No Impact	
		No Impact	
EQUALITY IMPACT		No Impact	
ASSESSMENT		No Impact	
		No Impact	
•			
	Maternity Status	No Impact	

Site Name: Little Barn Gardens Allotments, Mansfield Site Reference: 49 SHLAA Reference: 66 Potential Use: Housing Land Type: Greenfield Area (Ha): 0.37 Potential Number of Dwellings (if a housing site): 11 Owners Details Known: Trustees for the Labouring Poor

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Positive effect as the site provides housing.	outcome	N/A as the site is under the threshold to provide affordable housing
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. Also, significant negative effect as the existing recreational facility would be lost. It should be noted that there are several other recreational facilities within walking distance.		Seek developer contributions towards healthcare provision. Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant negative effect as the site results in the net loss of publicly accessible green space.		Improvements required to remaining space.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 6 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to Strawberry Hill Heaths SSSI as this designation falls within 2km. Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 15 SINC's within 2 km of the proposed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as although the site is greenfield, services and access are likely to be in place off Little Barn Gardens. It is therfore considered that all the necessary infrastructure is in place.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	

Site Name: Pump Hollow Road / Newlands Road, Mansfield Site Reference: 50 SHLAA Reference: 94 Potential Use: Housing

#### Land Type: Greenfield Area (Ha): 1.95 Potential Number of Dwellings (if a housing site): 57 Owners Details Known: Welbeck Estates

SN1: HOUSING       Significant positive effect as more than 15 dwellings would be provided and affordable       Affordable housing required, preferably on site.         SN2: HOUSING       Significant negative effect as there is not a doctor's surgery within validing distance.       Affordable housing required, preferably on site.         SN2: HOUSING       Significant negative effect as part of the existing recruitional facility would be test.       Replacement facility required.         SA2: GREN SACCS       Significant negative effect as the sile provides more than 20 dwellings and will therefore contributions (on site) required.       Replacement facility required.         SA4: COMUNITY       Positive effect as the sile provides more than 20 dwellings and will therefore the loss of publicly accessible open space.       N/A         SA5: SOUTY       Significant negative effect as there are 13 community facilities within working distance.       N/A         SA5: SOUTY       Significant negative effect as there are 13 community facilities within working distance.       N/A         SA6: BUDIV/RSITY       Registrean negative effect as there are 13 community facilities within working distance.       N/A         SA7: BULL 18       No significant negative effect as there are 13 community facilities within a fire of the proposed development the fact that and the subject of the site.       N/A         SA7: BULL 18       No significant effect as there are no herdage spasses within 12 km of the proposed development the fact the site allocation.       N/A         <	SA Objective	LIKEIV ETTECTS	Appraisal outcome	Mitigation (if required)
SADE (EX.11)       Not. Splitticating enginest effect as part of the existing recreational facility record be loss.       Performance       Performance         SADE CONCENSING COUNTING       September of the set to strop powers more powers provide graphs to a set to development will receive constraints on any analyzer occurs and provide set of the set to strop powers occurs and provide set of the set of participation of participation of the set of participation of partin set of participation of partin set of partic	SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable		Affordable housing required, preferably on site.
No.: iterilicant negative effect as part of the entiting recreasional facility would be lass.     Residement Acility resured.       SAL 2014 RESAUCT     Specificant possive effect as the late posteles more than 30 develops and will herefore COLUMN     Columnational towards, down and the posteles more than 30 develops and will herefore COLUMNAT     Columnational towards, down and the posteles more than 30 develops and will herefore COLUMNAT     Columnational towards, down and the posteles more than 30 develops and will herefore COLUMNAT     Columnational towards, down and the posteles more than 30 develops and will herefore COLUMNAT     Columnational towards, down and the posteles are stated frammating eligible.     Columnational towards, down and the posteles are stated frammating eligible.       SAS SOCITY     Specificant postbe effect as development of the site is likely to result in harm to Science Columnational Eligible and the posteles are stated and the postbe effect as the site is and evelopment for the site is likely to result in the site frame conspitation for the site and evelopment for the site is likely to result in the site frame conspitation for the site and evelopment for the site and therefore could evelopment there is a development of the site result is and therefore could evelopment there is a likely to site and there possite site and therefore could evelopment there is an indicative area or binding states are arbitring to the site and there is an indicative area or and there is an indicative area or the site and there is a development of the site result in the loss of a presentief diste.     NA       SAT HULH A.SSTF     And frame angline effect as there are to Site system and for the site arbitring to an area of the site and therefore could evelopment there is an indicative area or to the southeles. There is and a		Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
Not Control Activity         contribute devices of participation		Also, significant negative effect as part of the existing recreational facility would be lost.		Replacement facility required.
SAETY         Positive effect as the dis in the dis in an area of high risk as a result of mining legary.         NA           SAE SOCH Y         Significant effect as there are 13 community facilities within valuing distance.         NA           SAE SOCH Y         Significant effect as there are 13 community facilities within valuing distance.         NA           SAE SOCH Y         Significant effect as there are 13 community facilities within value disgustement and within Xen.         NA           SAE BOD VERSIT         Regine effect as the site within Site of the tare possible SNA and therefore could to funct SAE uffect shall be subpressed evelopment in the tare integrity of the site.         NA           SAE BOD VERSIT         In addition, negarize effect as there are 14 SNC is within 2 km of the proposed development in the fort the site allocation.         Patential impacts upon SNC will need to be addressed through the development for fort bits all excitors.           SAE, BOD VERSIT         In addition, negarize effect as there are 14 SNC is within 2 km of the proposed development in the site back and through the development for fort bits all excitors.         Patential impacts upon SNC will need to be addressed through the development for fort bits all excitors.           SAE, MULLAL         Saes there are the subtilis Mod to see a subtiling and area abusting the site tar.         NA           SAE, MULLAL         Saes there are the subtilis with or site was run and foldower by fA Addst, it is all on an area abusting the site tar.         NA           SAE, MULLAL         Saestinable	& CULTURE	contribute towards (new on-site provision) despite the fact that development will result in		Developer contributions (on site) required.
Image: spatial sector         Spatial sector         Spatial sector         Spatial sector           SA: BODIVERSITY         Regative effect as the site is within Starts SST's as these designations fail within Start.         All compares within fail within Starts SST's at these designations fail within Start.         All compares spatial sectors.         All compares spatial sectors.           SA: BODIVERSITY         Regative effect as the site is within Starts of the future possible SPA and therefore could research within fail within Starts.         All compares within fail within Starts or possible forum SPA buffers shall be subject.           SA: BULLY & model field as there are 14 SINC's within 2 km of the proposed development.         All compares within fail within Starts or possible forum SPA buffers shall be subject.           SA: BULLY & model field as there are no heritage assets within close proximity to the site that is a location.         N/A           SA: BATURAL         No significant effect as there are no heritage assets within close proximity to the site that is a location.         N/A           SA: BATURAL         Negative effect as development of the site results in the loss of a greenfield site.         N/A           SA: BATURAL         Regative effect as development would result in the loss of a large greenfield site.         N/A           SA: MATURAL         Regative effect as development would result in the loss of a large greenfield site.         N/A           SA: MATURAL         Regative effect as development would result in the loss of a large greenfield s		Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
Appendix Control       Provide Control and Strawberry Hill Health's SSF's as these designations fail within 2km.       development brief for the site allocation.         SAGE BIODIVERSITY       Properties of the site site is the site within SM of the future possible SPA and therefore could to further sociations which fail within SAC or possible future SPA buffers shall be subject to further sociations which fail within SAC or possible future SPA buffers shall be subject to further sociations which fail within SAC or possible future SPA buffers shall be subject to further sociations which fail within SAC or possible future SPA buffers shall be subject to further sociations which fail within SAC or possible future SPA buffers shall be subject to further sociation which fail within SAC or possible future SPA buffers shall be subject to further sociation which fail within SAC or possible future SPA buffers shall be subject to further sociation which fail within SAC or possible future SPA buffers shall be subject to further sociation.         SAP SULT & modified and the field sociation of the site results in the loss of a greenfield site.       N/A         SAB. MATURAL       Regative effect as an indicative area of surface water run of (future by Ed atra), is forect cannot be mitigated as greenfield loss are animal.       This effect cannot be mitigated as greenfield loss are an indicative.         SAB. MATURAL       Significant negative effect as development would result in the loss of a large greenfield site.       This effect cannot be mitigated as greenfield loss.         SAB. FURREY       Significant negative effect as development would result in the loss of a large greenfield site.       This effect cannot be mitigated as greenfield loss.       This effec	SA5: SOCIETY	Significant positive effect as there are 13 community facilities within walking distance.		N/A
Fear In harm to the integrity of the site.       In addition, negative effect as there are 14 SINC's within 2 km of the proposed development site.       Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.         SA7: BULT & No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the would be affected and there is unlikely to be an effect upon Landscape Character due to the site allocation.       N/A         SA7: BULT & NATURAL RESOLUCES       Negative effect as an indicative area of surface water run off (shown by EA data), is cloaded within the site boundary to the southess. There is also an area abuting the site boundary to the northessa.       This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield boundary to the northessa.         SA9: MATURAL RESOLUCES       Significant negative effect as development would result in the loss of a large greenfield site.       This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield boundary to the northessa.         SA10: ENERGY       Significant negative effect as development would result in the loss of a large greenfield site.       This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield board should be maximised elsewhere to ensure greenfield land is irreplaceable. Brownfield board should be maximised elsewhere to ensure greenfield lands is replaceable. Brownfield brownfield may also greenfield lands is replaceable. Brownfield brow feature and Hond Rike policy).         SA10: ENERGY       Significant negative effect as development would result in the loss of a large green		Forest Golf Course and Strawberry Hill Heaths SSSI's as these designations fall within 2km.		
stc.     development brief for the site allocation.       SA7: BULT & NATURAL ASSETS     No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.     N/A       SA8: NATURAL SASETS     Negative effect as development of the site results in the loss of a greenfield site. Also, negative effect as an indicative area of surface water run off (shown by FA data), is located within the site boundary to the southest. There is also an area abutting the site boundary to the northest.     This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximized disewhere to ensure greenfield loses are minimal.       SA9: WASTE     Significant negative effect as development would result in the loss of a large greenfield site. boundary to the northest.     This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximized disewhere to ensure greenfield loses are minimal.       SA9: WASTE     Significant negative effect as development would result in the loss of a large greenfield site. heat demand and a Heat Priority Area.     This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximized disewhere to ensure greenfield site. SA11: TRANSPORT     Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.     Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.       SA11: TRANSPORT     No significant effect     No significant effect     No singrificant effect       SA12: EMPLOYM	SA6: BIODIVERSITY			
SM: DULL & NATURAL ASSETS       wold be affected and there is unlikely to be an effect upon Landscape Character due to the site location.       N/A         SA: NATURAL RSOURCES       Negative effect as development of the site results in the loss of a greenfield site. Isocated within the site boundary to the southeast. There is also an area abutting the site boundary to the northeast.       This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield ind should be maximised elsewhere to ensure greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).         SA: WASTE       Significant negative effect as development would result in the loss of a large greenfield site. Issues (in line with the Managing Water and Flood Risk policy).       This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.         SAID: ENERGY       Significant negative effect as development results in a large site outside of an area of high heat demiand and a Heat Priority Area.       Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.         SAI1: TRANSPORT       Negative effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.       Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.         SAI2: EMPLOYMENT       No significant effect       No significant effect       N/A         SAI3: INNOVATION <t< td=""><td></td><td></td><td></td><td></td></t<>				
SA8: NATURAL RESOURCES       Also, negative effect as an indicative area of surface water run off (shown by EA data), is located within the site boundary to the southeast. There is also an area abutting the site boundary to the northeast.       Ind should be maximised elsewhere to ensure greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).         SA9: WASTE       Significant negative effect as development would result in the loss of a large greenfield site.       This effect cannot be mitigated as greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).         SA9: WASTE       Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.       This effect cannot be mitigate this effect. They need to be cross referenced in the site brief.         SA11: TRANSPORT       Negative effect as the she in large enough to provide financial contributions towards education if this is required by the Local Education Authority.       N/A         SA12: EMPLOYMENT       Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.       N/A         SA13: INNOVATION       Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.       N/A         COULTIVERE       Race Age Gender (including Gender Reassignment)       No Impact         Reace <br< td=""><td>NATURAL ASSETS</td><td>would be affected and there is unlikely to be an effect upon Landscape Character due to the</td><td></td><td>N/A</td></br<>	NATURAL ASSETS	would be affected and there is unlikely to be an effect upon Landscape Character due to the		N/A
SMB: NUCKAL       Also, negative effect as an indicative area of surface water run off (shown by EA data), is       The development brief will need to address any potential flooding and water         RESOURCES       Also, negative effect as in indicative area of surface water run off (shown by EA data), is       The development brief will need to address any potential flooding and water         SAB: WASTE       Significant negative effect as development would result in the loss of a large greenfield site.       This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.         SAL: ENERGY       Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.       Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.         SA1: TRANSPORT       Negative effect as the site is arge enough to provide financial contributions towards education if this is required by the Local Education Authority.       Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.         SA12: EMPLOYMENT       No significant effect       N/A         SA13: INNOVATION       Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.       The site brief needs to include this requirement.         SA13: INNOVATION       Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.       No Impac		Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE       Significant negative effect as development would result in the loss of a large greenheld site.       Iand should be maximised elsewhere to ensure greenfield losses are minimal.         SA10: ENERGY       Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.       Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.         SA11: TRANSPORT       Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.       Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.         SA12: EMPLOYMENT       No significant effect       N/A         SA13: INNOVATION       Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.       The site brief needs to include this requirement.         SA14: BUSINESS LAND & INFRA-STRUCTURE       Race       No Impact         EQUALITY IMPACT       Age       No Impact         Ages       No Impact	RESOURCES	located within the site boundary to the southeast. There is also an area abutting the site		The development brief will need to address any potential flooding and water
SALU: ENERGY       heat demand and a Heat Priority Area.       referenced in the site brief.         SALU: ENERGY       Negative effect as both Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.       Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.         SA12: EMPLOYMENT       No significant effect       N/A         SA13: INNOVATION       Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.       The site brief needs to include this requirement.         SA14: BUSINESS LAND & INFRA-STRUCTURE       Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.       N/A         EQUALITY IMPACT       Race       No Impact       No Impact         EQUALITY IMPACT       Secual Orientation       No Impact       No Impact	SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA11: TRANSPORT       are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.       Sustainable Transport policies aim to mitigate this effect. They need to be crossing referenced in the site brief.         SA12: EMPLOYMENT       No significant effect       N/A         SA13: INNOVATION       Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.       The site brief needs to include this requirement.         SA14: BUSINESS LAND & INFRA-STRUCTURE       Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.       N/A         Race       No Impact         Age       No Impact         EQUALITY IMPACT       Gender (including Gender Reassignment)       No Impact         ASSESSMENT       No Impact	ISA10 <sup>•</sup> ENERGY			
And Control       Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.       The site brief needs to include this requirement.         SA13: INNOVATION       Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.       The site brief needs to include this requirement.         SA14: BUSINESS       Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.       N/A         STRUCTURE       Race       No Impact       No Impact         EQUALITY IMPACT       Gender (including Gender Reassignment)       No Impact         ASSESSMENT       No Impact       No Impact	SA11: TRANSPORT	are easily accessible only by 1 non-car mode of transport and therefore use of a car is more		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA13: INNOVATION       education if this is required by the Local Education Authority.       The site brief needs to include this requirement.         SA14: BUSINESS LAND & INFRA- STRUCTURE       Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.       N/A         Race       No Impact         Age       No Impact         Gender (including Gender Reassignment)       No Impact         SSESSMENT       No Impact	SA12: EMPLOYMENT	No significant effect		N/A
LAND & INFRA- STRUCTURE       Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.       N/A         STRUCTURE       Race       No Impact         Age       No Impact         Gender (including Gender Reassignment)       No Impact         SSESSMENT       Sexual Orientation       No Impact	ΙSA13 ΙΝΝΟΛΑΤΙΟΝ			The site brief needs to include this requirement.
Age     No Impact       EQUALITY IMPACT ASSESSMENT     No Impact	LAND & INFRA-			N/A
EQUALITY IMPACT ASSESSMENT No Impact			-	
EQUALITY IMPACT ASSESSMENT No Impact			-	
ASSESSMENT	FOUALITY IMPACT		-	
	ASSESSMENT		-	
Marital / Civil Partnership Status No Impact			-	
Martal / Chil Partnership Status No Impact No Impact			-	

# Site Name: Rear of Clipstone Drive, Mansfield Site Reference: 51 SHLAA Reference: 97 Potential Use: Housing

# Land Type: Greenfield Area (Ha): 0.07 Potential Number of Dwellings (if a housing site): 2 Owners Details Known: Private

SA Objective	ILIKEIV ETTECTS	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Positive effect as the site provides housing.		N/A as the site is under the threshold to provide affordable housing
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. It should be noted that there are some recreational facilities within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Positive effect as there is publicly accessible green space within walking distance.		N/A as the site is under the threshold for recreational provision.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 3 community facilities within walking distance.		N/A
	Significant negative effect as development of the site is likely to result in harm to Sherwood Forest Golf Course and Clipstone Heath SSSI's as these designations fall within 2km. Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as there are 9 SINC's within 2 km of the proposed development site.		Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Positive effect as the development may allow an improvement to the Landscape Policy Zone SH12 (restore and create). In addition, no significant effect as there are no assets within close proximity to the site that would be affected.		Development brief to take account of the landscape actions within Landscape Policy Zone SH12.
SA8: NATURAL RESOURCES	Significant negative effect as information indicates that the site is grade 3 agricultural land classification.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
	Negative effect as Mansfield Town Centre, Mansfield Woodhouse and Market Warsop District Centres are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Negative effect as the site wouldn't contribute towards educational provision and therefore puts pressure upon existing facilities.		No mitigation as the site is too small to provide contributions.
LAND & INFRA-	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Significant woodland clearance and highway access would be dependent on other land coming forward.		The site brief needs to address infrastructure issues to ensure any development is acceptable.
EQUALITY IMPACT ASSESSMENT	Age Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status	No Impact No Impact No Impact	

Site Name: 125-147 Southwell Road East, Rainworth Site Reference: 52 SHLAA Reference: 105 Potential Use: Housing Land Type: Greenfield Area (Ha): 0.96 Potential Number of Dwellings (if a housing site): 29 Owners Details Known: Private

SA Objective	ILIKEIV ETTECTS	Appraisal	Mitigation (if required)
-		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. It should be noted that there are some recreational facilities within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Positive effect as 2 community facilities are within walking distance.		N/A
	Significant negative effect as development of the site is likely to result in harm to Rainworth Lakes, Rainworth Heath and Strawberry Hill Heaths SSSI's as these designations fall within 2km.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation.
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as there are 13 SINC's within 2 km of the proposed development site.		Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		
SA7: BUILT & NATURAL ASSETS	Whilst it is recognised that the site is adjacent Landscape Policy Zone SH08 (create), the dismantled railway line which lies between the site and countryside to the north acts as a significant physical barrier. Therefore, although this would have a positive effect, the presence of the railway line means that any potential improvements to landscape character are unlikely.		N/A
SA8: NATURAL RESOURCES	Significant negative effect as information indicates that the site is grade 3 agricultural land classification.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
ISA10' ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as Mansfield Town Centre is easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
I ANI) & INFRA-	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Multiple land ownership is a mjor constraint.		To ensure that all land owners come to a mutual agreement.
	Race	No Impact	
	Age	No Impact	
EQUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
ASSESSMENT	Sexual Orientation	No Impact	
ASSESSIMENT		No Impact	
		No Impact	
	Maternity Status	No Impact	

Site Name: Robin Hood Avenue, Market Warsop Site Reference: 53 SHLAA Reference: 123 Potential Use: Housing

# Land Type: Greenfield Area (Ha): 0.33 Potential Number of Dwellings (if a housing site): 10 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Positive effect as the site provides housing.		N/A as the site is under the threshold to provide affordable housing
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. It should be noted that there are some recreational facilities within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Positive effect as there is publicly accessible green space within walking distance.		Developer contributions (off site) required (liaise with Parks Department).
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Negative effect as no community facilities are within walking distance.		Developer contributions required towards community facility provision.
SA6: BIODIVERSITY	Significant negative effect as the proposed development site falls within 400m of the future possible SPA and is likely to result in harm to the integrity of the site. Significant negative effect as development of the site is likely to result in harm to the following SSSI's: Birklands West and Ollerton Corner, Hills & Holes & Sookholme Brook as these designations fall within 2km. In addition, negative effect as the proposed development site falls within 5km of the SAC and there are 8 SINC's within 2 km.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Significant negative effect as the development of the site is likely to result in harm to the area covered by Landscape Policy Zone SH25 (conserve and reinforce). In addition, no significant effect as there are no assets within close proximity to the site that would be affected.		It is advantageous to direct development elsewhere unless the design of the development is of high quality and can be adequately blended into the surrounding landscape. Development brief to refer to guidance within the Landscape Character Assessment for specific ways this can be addressed within Landscape Policy Zone SH25.
SA8: NATURAL RESOURCES	Significant negative effect as information indicates that the site is grade 3 agricultural land classification.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Positive effect as Market Warsop District Centre is accessible from the site by at least 2 non- car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Although the site has good vehicular access significant woodland clearance would need to take place. These trees are covered by a TPO (Ref 105).		The site brief needs to address infrastructure issues to ensure any development is acceptable.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	
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Site Name: Land at Welbeck Farm, Netherfield Lane, Meden Vale Site Reference: 54 SHLAA Reference: 11 Potential Use: Housing Land Type: Greenfield Area (Ha): 0.93 Potential Number of Dwellings (if a housing site): 28 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.	outcome	Affordable housing required, preferably on site.
SA2: HEALTH	Significant positive effect as both a doctor's surgery with capacity and at least one recreational facility are within walking distance.		N/A
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 5 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of both the SAC and future possible SPA and therefore could result in harm to the integrity of the sites. In addition, there are also 5 SINC's which fall within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Significant negative effect as the development of the site is likely to result in harm to the area covered by Landscape Policy Zone SH29 (conserve). In addition, no significant effect as there are no assets within close proximity to the site that would be affected.		It is advantageous to direct development elsewhere unless the design of the development is of high quality and can be adequately blended into the surrounding landscape. Development brief to refer to guidance within the Landscape Character Assessment for specific ways this can be addressed within Landscape Policy Zone SH29.
SA8: NATURAL RESOURCES	Significant negative effect as information indicates that the site is grade 3 agricultural land classification. Also, significant negative effect as the site is located within an indicative area of surface run off and an area of low permeability and partly within Flood Zone 2.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy). Only 'less vulnerable' and 'more vulnerable' should be allocated in Flood Zone 2 without the application of an exceptions test.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as Market Warsop District Centre is easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Issues associated with potential flooding will need to be addressed.		Any site brief needs to address infrastructure issues to ensure any development is acceptable. Particular attention would need to be given to potential flooding issues.
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

Site Name: Land at Netherfield Lane, Mansfield Site Reference: 55 SHLAA Reference: 14 Potential Use: Housing Land Type: Greenfield Area (Ha): 2.31 Potential Number of Dwellings (if a housing site): 69 Owners Details Known: Private / MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant positive effect as both a doctor's surgery with capacity and at least one recreational facility are within walking distance.		N/A
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 4 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of both the SAC and future possible SPA and therefore could result in harm to the integrity of the sites. In addition, there are also 6 SINC's which fall within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Significant negative effect as the development of the site is likely to result in harm to the area covered by Landscape Policy Zone SH29 (conserve). In addition, no significant effect as there are no assets within close proximity to the site that would be affected.		It is advantageous to direct development elsewhere unless the design of the development is of high quality and can be adequately blended into the surrounding landscape. Development brief to refer to guidance within the Landscape Character Assessment for specific ways this can be addressed within Landscape Policy Zone SH29.
RESOURCES	Significant negative effect as information indicates that the site is grade 3 agricultural land classification. Also, significant negative effect as the site is located within Flood Zone 3. In addition, significant negative effect as the site is located within an indicative area of surface run off and an area of low permeability and partly within Flood Zone 2.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy). The application of an exceptions test is required for certain uses in Flood Zone 3 with many not permitted at all (see difficulties column). The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy). Only 'less vulnerable' and 'more vulnerable' should be allocated in Flood Zone 2 without the application of an exceptions test.
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as Market Warsop District Centre is easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Issues associated with potential flooding will need to be addressed.		Any site brief needs to address infrastructure issues to ensure any development is acceptable. Particular attention would need to be given to potential flooding issues.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
		-	
	Maternity Status	No Impact	

Site Name: Ladybrook Lane / Tuckers Lane, Mansfield Site Reference: 56 SHLAA Reference: N/A Potential Use: Housing Land Type: Greenfield Area (Ha): 1.11 Potential Number of Dwellings (if a housing site): 33 Owners Details Known: NCC

SA Objective	LIKEIV ETTECTS	Appraisal	Mitigation (if required)
		outcome	
	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
	Significant positive effect as 7 doctors surgeries (1 with capacity) and several recreational facilities are within walking distance.		N/A
	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 22 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 9 SINC's within 2 km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
NATURALASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site. Please also note that there is an area affected by surface water run off (shown by EA data) abutting the site boundary to the southeast.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY I	Positive effect as the site is large and located within a Heat Priority Area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SATT: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
$S\Delta 1 \exists \cdot INN() \lor \Delta II() N = I$	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
LAND & INFRA-	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure. The site is greenfield, level, in single ownership and has good highway access.		N/A
1	Race	No Impact	
ļ ,	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT	Sexual Orientation	No Impact	
ASSESSMENT	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	

#### Site Name: Vale Road Housing Repairs Depot, Vale Road, Mansfield W Land Type: Brownfield Area (Ha): 1.22 Site Reference: 57 Potential Number of Dwellings (if a housing site): 37 SHLAA Reference: N/A **Owners Details Known: MDC** Potential Use: Housing

Appraisal SA Objective Likely Effects Mitigation (if required) outcome Significant positive effect as more than 15 dwellings would be provided and affordable SA1: HOUSING Affordable housing required, preferably on site. housing requirement would be triggered. Significant positive effect as both a doctor's surgery with capacity and at least one N/A SA2: HEALTH recreational facility are within walking distance. SA3: GREEN SPACES Significant positive effect as the site provides more than 20 dwellings and will therefore Developer contributions (on site) required. & CULTURE contribute towards (new on-site provision) SA4: COMMUNITY Positive effect as the site is not within an area of high risk as a result of mining legacy. N/A SAFETY SA5: SOCIETY Significant positive effect as There are 21 community facilities within walking distance. N/A Significant negative effect as development of the site is likely to result in harm to Pleasley Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Vale Railway SSSI. Also negative effect as the site is within 5km of the future possible SPA and therefore could Allocations which fall within SAC or possible future SPA buffers shall be subject SA6: BIODIVERSITY result in harm to the integrity of the site. to further scrutiny through the Habitats Regulations Assessment. Also negative effect as development of the site could result in harm to any or all of the 17 Potential impacts upon SINC's need to be addressed through the development SINC's which fall within 2km of the proposed development site. brief for the site allocation. No significant effect as there are no heritage assets within close proximity to the site that SA7: BUILT & would be affected and there is unlikely to be an effect upon Landscape Character due to the N/A NATURAL ASSETS site location. SA8: NATURAL Significant positive effect as development of the site results in the remediation of a large The development brief will need to address water quality (in line with the RESOURCES brownfield site. Managing Water and Flood Risk policy). Significant positive effect as the development maximises brownfield land and may resolve SA9: WASTE Site brief to ensure that possible contamination issues are addressed. potential contamination issues.

SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Positive effect as Mansfield Woodhouse District Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Significant negative effect as development results in the loss of an active employment site.		The business needs to be relocated in a more desirable location without suffering any loss.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

# Site Name: Helmsley Road, Rainworth Site Reference: 64 SHLAA Reference: 103 Potential Use: Housing

#### Land Type: Mixed Area (Ha): 2.82 Potential Number of Dwellings (if a housing site): 85 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
ISAT HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
	Significant negative effect as there is not a doctor's surgery within walking distance. It should be noted that there are some recreational facilities within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision).		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Positive effect as there is one community facility within walking distance.		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to the future possible SPA as it straddles the 400m buffer. Also, significant negative effect as the following SSSI's fall within 2km of the proposed development site: Rainworth Lakes, Rainworth Heath, Sherwood Forest Golf Course and Strawberry Hill Heaths. In addition, negative effect as there are 15 SINC's within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Positive effect as the development may allow an improvement to the Landscape Policy Zone SH08 (create). In addition, no significant effect in relation to heritage assets as there are none within close proximity to the site that would be affected.		Development brief to take account of the landscape actions within Landscape Policy Zone SH08.
	Significant negative effect as information indicates that the site is grade 3 agricultural land classification.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal.
	Please also note that there is an area affected by surface water run off (shown by EA data) abutting the site boundary to the south.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant positive effect as the development maximises brownfield land and / or may resolve potential contamination issues.		Site brief to ensure that possible contamination issues are addressed.
SATO: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SATT IRANSPORT	Negative effect as Mansfield Town Centre is easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
$A^{+}$ $A^{+$	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
I ANI) & INFRA-	Negative effect as there are likely to be problems that need resolving before necessary infrastructure can be provided. Vehicular access to the site is currently restrictive.		The site brief needs to address infrastructure issues to ensure any development is acceptable.
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	

Site Name: Wood Lane (Miners Welfare), Church Warsop Site Reference: 91 SHLAA Reference: 136 Potential Use: Housing

#### Land Type: Mixed Area (Ha): 1.05 Potential Number of Dwellings (if a housing site): 32 Owners Details Known: Private

SA Objective	LIKEIV ETTECTS	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
	Also, significant negative effect as part of the existing recreational facility would be lost. It		Replacement facility required.
SA2: HEALTH	should be noted that there are several other recreational facilities within walking distance as well as a doctors surgery without capacity.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 4 community facilities within walking distance.		N/A
	significant negative effect as the following SSSI's fall within 2km of the proposed development site: Lord Stubbins Wood and Hills & Holes & Sookholme Brook.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation.
SA6: BIODIVERSITY	Also, negative effect as the site is within 5km of both the SAC and future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	In addition, negative effect as there are 16 SINC's within 2km of the proposed development site.		Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effect as the development of the site may result in harm to the area covered by Landscape Policy Zone ML26 (conserve and enhance). The site is currently within an open break as defined by the 1998 Local Plan, however it should be noted that some of the site is brownfield land.		This negative effect would be mitigated through the application of the relevant DM policy. The site brief should refer to guidance within the Landscape Character Assessment.
	In addition, no significant effect in relation heritage assets as there are none within close proximity to the site that would be affected.		
SA8: NATURAL RESOURCES	Significant negative effect as information indicates that the site is grade 3 agricultural land classification.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal.
SA9: WASTE	Positive effect as the development results in the re-use of non-contaminated brownfield land.		N/A
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Positive effect as Market Warsop District Centre is accessible from the site by at least 2 non- car transport modes.		N/A
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as although there is already some infrastructure in place, it is likely to be relatively straight forward to provide any additional infrastructure that is required		N/A
	Race	No Impact	
	Age	No Impact	
EQUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
	Sexual Orientation	No Impact	
ASSESSMENT			
ASSESSMENT	Religion / Belief	No Impact	
ASSESSMENT		No Impact No Impact	

Site Name: Clipstone Wellfare, Clipstone Road East Site Reference: 100 SHLAA Reference: N/A Potential Use: Housing

# Land Type: Greenfield Area (Ha): 1.67 Potential Number of Dwellings (if a housing site): 38 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance. Also, significant negative effect as part of the existing recreational facility would be lost. It should be noted that there are several other recreational facilities within walking distance.		Seek developer contributions towards healthcare provision. Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision) despite the fact that development will result in the loss of publicly accessible open space.		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as there are 3 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	significant negative effect as the following SSSI's fall within 2km of the proposed development site: Sherwood Forest Golf Course and Clipstone Heath. Also, negative effect as the site is within 5km of both the SAC and future possible SPA and therefore could result in harm to the integrity of the site. In addition, negative effect as there are 11 SINC's within 2km of the proposed development site.		Potential impacts upon SSSI sites/habitat need to be addressed through the development brief for the site allocation. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Positive effect as the development may allow an improvement to the Landscape Policy Zone SH08 (create). In addition, no significant effect as there are no assets within close proximity to the site that would be affected.		Development brief to take account of the landscape actions within Landscape Policy Zone SH08.
SA8: NATURAL RESOURCES	Negative effect as development of the site results in the loss of a greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA9: WASTE	Significant negative effect as development would result in the loss of a large greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as Mansfield Town Centre, Mansfield Woodhouse and Market Warsop District Centres are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	

Site Name: Hermitage Mill, Hermitage Lane, Mansfield Site Reference: 107 SHLAA Reference: N/A Potential Use: Housing

# Land Type: Brownfield Area (Ha): 1.05 Potential Number of Dwellings (if a housing site): 30 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.	outcome	Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance.		Seek developer contributions towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision)		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Positive effect as at least one community facility is within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, there are 9 SINC's within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Significant positive effect as the development of the site enhances a heritage asset and setting. In addition, no significant effect on landscape character due the site's location.		Development brief to include this requirement.
SA8: NATURAL RESOURCES	Negative effect as the site is partly located within Flood Zone 2. Please also note that there is an area affected by surface water run off (shown by EA data) abutting the site boundary to the east on Hermitage Lane.		The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy). Only 'less vulnerable' and 'more vulnerable' should be allocated in Flood Zone 2 without the application of an exceptions test.
SA9: WASTE	Positive effect as the development results in the re-use of brownfield land which is unlikely to be contaminated.		Development brief to require site investigation at time of application to ensure contamination is not present.
SA10: ENERGY	Significant negative effect as development results in a large site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	Negative effect as development results in the loss of a suitable employment site.		Employment opportunities need to be found in more desirable locations elsewhere in the district to make-up for the loss.
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place.		It should be noted that the change of use to residential may be unviable due to its setting however there appears to be market interest.
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No impact No impact No impact No impact No impact	
	Marital / Civil Partnership Status Maternity Status	No impact No impact	

# Site Name: The Bridleway, Forest Town Site Reference: 109 SHLAA Reference: N/A Potential Use: Housing

# Land Type: Greenfield Area (Ha): 0.30 Potential Number of Dwellings (if a housing site): 10 Owners Details Known: MDC

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Positive effect as the site provides housing.	outcome	N/A as the site is under the threshold to provide affordable housing
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance and development of the site would result in the loss of publicly accessible greenspace.		Seek developer contributions towards healthcare provision. Replacement facility required.
SA3: GREEN SPACES & CULTURE	Significant negative effect as the site results in the net loss of publicly accessible green space.		Replacement accessible green space required / Improvements required to remaining space.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 3 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, there are 7 SINC's within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effect as information indicates that the site is grade 1, 2 or 3a agricultural land classification.		Brownfield land should be maximised to ensure losses of agricultural soil are minimal.
SA9: WASTE	Negative effect as development would result in the loss of a small greenfield site.		This effect cannot be mitigated as greenfield land is irreplaceable. Brownfield land should be maximised elsewhere to ensure greenfield losses are minimal.
SA10: ENERGY	Negative effect as development results in a small site outside of an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA11: TRANSPORT	Negative effect as Mansfield Town Centre and Mansfield Woodhouse District Centre are easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect. They need to be cross referenced in the site brief.
SA12: EMPLOYMENT	No significant effect		N/A
SA13: INNOVATION	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is likely to be relatively straight forward to provide necessary infrastructure.		N/A
	Race	No impact	
	Age	No impact	
	Gender (including Gender Reassignment)	No impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No impact	
MODEDOIVIEIN I	Religion / Belief	No impact	
1		-	
	Marital / Civil Partnership Status	No impact	

# Site Name: Victoria Street, Mansfield Site Reference: 112 SHLAA Reference: 129 Potential Use: Housing

#### Land Type: Brownfield Area (Ha): 1.00 Potential Number of Dwellings (if a housing site): 43 Owners Details Known: Private

SA Objective	Likely Effects	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
ISA2: HEALTH	Negative effect as although there are 2 doctor's surgeries within walking distance, there is no capacity.		Developer contributions required towards healthcare provision.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards (new on-site provision)		Developer contributions (on site) required.
SA4: COMMUNITY SAFETY	Positive effect as the site is not within an area of high risk as a result of mining legacy.		N/A
SA5: SOCIETY	Significant positive effect as 18 community facilities within walking distance.		N/A
SA6: BIODIVERSITY	Negative effect as the site is within 5km of the future possible SPA and therefore could result in harm to the integrity of the site. In addition, there are 13 SINC's within 2km of the proposed development site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's will need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		N/A
SA8: NATURAL	Significant positive effect as development of the site results in the remediation of a large brownfield site. Please also note that there are areas affected by surface water run off (shown by EA data) abutting the site boundary to the northeast and southwest.		The development brief will need to address water quality (in line with the Managing Water and Flood Risk policy). The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant positive effect as the development maximises brownfield land and may resolve potential contamination issues.		Site brief to ensure that possible contamination issues are addressed.
SA10: ENERGY	Positive effect as the site is large and located within a high heat demand area.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as Mansfield Town Centre is accessible from the site by at least 2 non-car transport modes.		N/A
SA12: EMPLOYMENT	Negative effect as development results in the loss of a suitable employment site.		Employment opportunities need to be found in more desirable locations elsewhere in the district to make-up for the loss.
$S\Delta 13$ ININGV $\Delta HON$	Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Significant positive effect as the site has infrastructure in place.		N/A
	Race	No impact	
	Age	No impact	
	Gender (including Gender Reassignment)	No impact	
EQUALITY IMPACT	Sexual Orientation	No impact	
ASSESSMENT	Religion / Belief	No impact	
	Marital / Civil Partnership Status	No impact	
	Maternity Status	No impact	
			1

Site Name:Abbey Primary School, Abbey Road, MansfieldSite Reference:A5SHLAA Reference:N/APotential Use:Housing

#### Land Type: Mixed/Greenfield Area (Ha): 2.07 Potential Number of Dwellings (if a housing site): 50-70 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
			ivitigation (ii required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Seek developer contributions towards healthcare.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards new on-site provision		N/A
SA4: COMMUNITY SAFETY	Significant negative effect as a small part of the site (less than 5%, not verified) is located on land identified by The Coal Authority as a high risk area.		Further ground investigations to determine extent and location of high risk area and ensure that the scheme design takes this into account and avoids in risks to people and property from land instability.
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is within a nationally designated SSSI impact risk zone (IRZ). Significant negative effects from development within 2km of a SSSI. Site is also within buffer zone (5km) of an SPA and 2km of a LWS (formerly SINC) - Non- Significant adverse effect.		Allocations which fall within a SSSI buffer shall be reviewed in relation to possible impacts upon the scientific features of interest and nearby valued ecosystem components. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effects from development of a mixed/greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		Sustainable Energy policies aim to mitigate this effect and need to be cross- referenced in the site brief.
SA11: TRANSPORT	Mansfield Town centre is within 1.3km and therefore easily accessible by at least 2 non-car modes of transport		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Development at this site would result in a signficant negative effect due to the loss of a currently active two form entry school, Abbey Primary. Housing development would result in a loss of active education facilities for the community as well as current pupils.		The nearest school from the site is approximately 700m away, which suggests there may be alternatives nearby, however the capacity of these is unknown and in line with the general trend in Mansfield, unlikely to be able to cope with the demand which would be present. A replacement school would be required.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name:	Clipstone Road East / Crown Farm Way, Mansfield
Site Reference:	A13
SHLAA Reference:	N/A
Potential Use:	Housing

# Land Type:GreenfieldArea (Ha):6.53Potential Number of Dwellings (if a housing site): 165-195Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
			Benen (n redanca)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Seek developer contributions towards healthcare.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards new on-site provision		N/A
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is within 8m from an internationally designated SPA nationally designated SSSI impact risk zone (IRZ). Significant negative effects from development within 2km of a SSSI. Site is also within buffer zone (5km) of an SPA and 2km of a LWS (formerly SINC) - Non- Significant adverse effect.		Allocations which fall within a SSSI buffer shall be reviewed in relation to possible impacts upon the scienfici features of interest and nearby valued ecosystem components. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No effects are predicted on heritage assets, as there are none within close proximity to the site that would be affected. There is potential for there to be an effect upon landscape character due to the extensive nature of development in this rural location.		Whilst no negative effects are predicted, mitigation and screening would likely be required as development in this location would constitute a signficant change in character from the current open rural nature.
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly (51%) agricultural soil grade 3a.		No mitigation is available for the loss of high quality agricultural land.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		Sustainable Energey policies aim to mitigate this effect and need to be cross- referenced in the site brief.
SA11: TRANSPORT	Negative effect as Mansfield Town Centre is easily accessible only by 1 non-car mode of transport and therefore use of a car is more likely.		Sustainable Transport policies aim to mitigate this effect and need to be cross- referenced in the site brief.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		The site brief needs to include this requirement.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	
		impoce	

Site Name:Cox's Lane, Mansfield WoodhouseSite Reference:A14SHLAA Reference:N/APotential Use:Housing

#### Land Type: Greenfield Area (Ha): 0.74 Potential Number of Dwellings (if a housing site): 15 -20 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Seek developer contributions towards healthcare.
SA3: GREEN SPACES & CULTURE	Significant negative effect as the site results in the net loss of publically accessible green space (42.4% of the site's total).		Replacement accessible green space required/improvements required to remaining space.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is within a nationally designated SSSI impact risk zone (IRZ). Significant negative effects from development within 2km of a SSSI.		Allocations which fall within a SSSI buffer shall be reviewed in relation to possible impacts upon the scienfici features of interest and nearby valued ecosystem components.
	Site is also within buffer zone (5km) of an SPA and 2km of a LWS (formerly SINC) - Non- Significant adverse effect.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	Positive effect as the site is adjacent to Landscape Policy Zones ML25 (Conserve and Enhance) and ML27 (Enhance)		Development brief to take account of landscape actions within Landscape Policy Zones ML25 and ML27.
SA8: NATURAL RESOURCES	Significant negative effects as the site is in an area which is likely to be classified as agricultural soil grade 2.		No mitigation is available for the loss of high quality agricultural land.
SA9: WASTE	Negative effect as development would result in the loss of a small (less than 1ha) greenfield site		No mitigation is available for this effect.
SA10: ENERGY	Negative effect as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as Mansfield Woodhouse is accessible from the site by at least 2 non-car modes		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority. The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name:Sandy Lane / Alcock Avenue, MansfieldSite Reference:A21SHLAA Reference:86Potential Use:Housing

#### Land Type Greenfield Area (Ha) 0.76 Potential Number of Dwellings (if a housing site): 20-25 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant positive effect as the site is within walking distance of a a doctors surgery with capacity and other recreational facilities that can offer opportunites for health benefits.		N/A
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards new on-site provision		N/A
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is within a nationally designated SSSI impact risk zone (IRZ). Significant negative effects from development within 2km of a SSSI.		Allocations which fall within a SSSI buffer shall be reviewed in relation to possible impacts upon the scienfici features of interest and nearby valued ecosystem components.
	Site is also within buffer zone (5km) of an SPA and 2km of a LWS (formerly SINC). The site is within 300m of a local wildlife site. Non-Significant adverse effect.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Negative effect as development would result in the loss of a small (less than 1ha) greenfield site		No mitigation is available for this effect.
SA10: ENERGY	Negative effect as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Mansfield Town centre is within 1.3km and therefore easily accessible by at least 2 non-car modes of transport		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority. The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	

Site Name:Sherwood Close, MansfieldSite Reference:A24SHLAA Reference:N/APotential Use:Housing

#### Land Type: Greenfield Area (Ha): 0.59 Potential Number of Dwellings (if a housing site): 15-20 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant positive effect as the site is within walking distance of a a doctors surgery with capacity and other recreational facilities that can offer opportunites for health benefits.		N/A
SA3: GREEN SPACES & CULTURE	Positive effect as there is publically accessible green space within walking distance		Developer contributions (off site) required (developer should liaise with parks department).
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is within a nationally designated SSSI impact risk zone (IRZ). Significant negative effects from development within 2km of a SSSI.		Allocations which fall within a SSSI buffer shall be reviewed in relation to possible impacts upon the scienfici features of interest and nearby valued ecosystem components.
	Site is also within buffer zone (5km) of an SPA and 2km of a LWS (formerly SINC) and 220m to a local nature reserve. Non-Significant negative effect.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Negative effect as development would result in the loss of a small (less than 1ha) greenfield site		No mitigation is available for this effect.
SA10: ENERGY	Negative effect as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Mansfield Town centre is within 1.3km and therefore easily accessible by at least 2 non- car modes of transport		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority. The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact	
	Religion / Belief Marital / Civil Partnership Status Maternity Status	No Impact No Impact No Impact No Impact	

Site Name:	Sandy Lane / Shaw Street, Mansfield	I
Site Reference:	A23	1
SHLAA Reference:	86	
Potential Use:	Housing	(

#### Land Type Rural Greenfield Area (Ha) 1.46 Potential Number of Dwellings (if a housing site): 35 -45 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
ISA1 · HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant positive effect as the site is within walking distance of a a doctors surgery with capacity and other recreational facilities that can offer opportunites for health benefits.		N/A
$X \Delta 3$ $(3 R F F N X D \Delta (F X))$	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards new on-site provision		N/A
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
	Significant negative effect as development of the site is within a nationally designated SSSI impact risk zone (IRZ). Significant negative effects from development within 2km of a SSSI.		Allocations which fall within a SSSI buffer shall be reviewed in relation to possible impacts upon the scienfici features of interest and nearby valued ecosystem components.
SA6: BIODIVERSITY	Site is also within buffer zone (5km) of an SPA and 2km of a LWS (formerly SINC) 360m from a local nature reserve. Non-Significant adverse effect.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effect as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Mansfield Town centre is within 1.3km and therefore easily accessible by at least 2 non-car modes of transport		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority. The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
	Race Age	No Impact No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	

Site Name:	Ridgeway terrace and other allottments	Land Type:	Greenfield
Site Reference:	A37	Area (Ha):	18.79
SHLAA Reference:	3	Potential Number of Dwellings (if a housing site): 375	
Potential Use:	Housing	Owners Details Known:	

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Positive effect as a doctor's surgery with capacity is within walking distance.		N/A
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site provides more than 20 dwellings and will therefore contribute towards new on-site provision		N/A
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is within a nationally designated SSSI impact risk zone (IRZ). Significant negative effects from development within 2km of a SSSI. Site is also within buffer zone (5km) of an SPA and 2km of a LWS (formerly SINC) - Non-Significant adverse effect.		Allocations which fall within a SSSI buffer shall be reviewed in relation to possible impacts upon the scienfici features of interest and nearby valued ecosystem components. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	Negative effect as the development of the site may result in harm to the area covered by Landscape Policy Zone SH25 (Conserve and Reinforce)		The site brief should refer to guidance within the Landscape Character Assessment. The negative effect would be mitigated through the application of the Historic Environment Policy, and the relevant DM policy.
SA8: NATURAL RESOURCES	Significant negative effects as the site is classified as agricultural soil grade 3a (47.6%) and grade 2 (52.4%).		No mitigation is available for the loss of high quality agricultural land.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as Warsop District Centre is accessible from the site by at least 2 non-car transport modes		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority. The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

Site Name:	Mount Pleasant Allotments	Land Type: Greenfield
Site Reference:	A42	Area (Ha): 2.35
SHLAA Reference:	4	Potential Number of Dwellings (if a housing site): 44
Potential Use:	Housing	Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance		Seekdeveloper contributions towards healthcare provision
SA3: GREEN SPACES & CULTURE	Development of the site will result in a loss of allotments, a popular recreational activity in the area. This would result in a negative effect if there was not adequate provision provided. Due to the size of the site, development couldprovides new or enhanced opportunites for the open space/green infrastructure.		Loss of allotments would need to be mitigated, preferably keeping them on site.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is within a nationally designated SSSI impact risk zone (IRZ). Significant negative effects from development within 2km of a SSSI. Site is also within buffer zone (5km) of an SPA and 2km of a LWS (formerly SINC) - Non-Significant adverse effect.		Allocations which fall within a SSSI buffer shall be reviewed in relation to possible impacts upon the scienfici features of interest and nearby valued ecosystem components. Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No significant effect as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon Landscape Character due to the site location.		The site brief should refer to guidance within the Landscape Character Assessment.
SA8: NATURAL RESOURCES	Significant negative effects as the site is classified as agricultural soil grade 3a.		No mitigation is available for the loss of high quality agricultural land.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effect as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as Warsop District Centre is accessible from the site by at least 2 non-car transport modes		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		Positive effect as the site is large enough to provide financial contributions towards education if this is required by the Local Education Authority. The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
	Religion / Belief	No Impact No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name: Sherwood Avenue, Mansfield Site Reference: A64 SHLAA Reference N/A Potential Use: Housing

#### Land Type Greenfield Area (Ha) 7.59 Potential Number of Dwellings (if a housing site): Up to 270 Owners Details Known:

SA Objective	LIKEIV FITECTS	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effect as there is not a doctor's surgery within walking distance		Seekdeveloper contributions towards healthcare provision
SA3: GREEN SPACES & CULTURE	The site comprises of public open space (though this is considered to be 'disused'). Site development would lead to a net loss in the area of open space, though the quality of space througn enhancements ought to improve provision overall. The site is also within walking distance of other publicly accessible green space.		Creation of publically accessible open space should be a feature of the development to ensure that overall provision is enhanced.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is within 8m from an internationally designated SPA nationally designated SSSI impact risk zone (IRZ). Significant negative effects from development within 2km of a SSSI.		Allocations which fall within a SSSI buffer shall be reviewed in relation to possible impacts upon the scienfici features of interest and nearby valued ecosystem components. Allocations which fall within SAC or possible future SPA buffers shall be subject to
	Site is also within buffer zone (5km) of an SPA and 2km of a LWS (formerly SINC) - Non- Significant adverse effect.		further scrutiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	Positive effect as the site is adjacent to Landscape Policy Zones ML25 (Conserve and Enhance) and ML27 (Enhance)		Development brief to take account of landscape actions within Landscape Policy Zones ML25 and ML27.
SA8: NATURAL RESOURCES	Significant negative effect as information indicates that the site contains grade3a agricultural land classification (81.6%). The site is located within an SFRA indicative areas of concentrated run-off (32.5%)		Brownfield land should be maximised to ensure losses of agricultural soil are minimal. The development brief will need to address any potential floodingand water quality issues (in line with the Managin Water and Flood Risk Policy). Only 'less vulnerable' and 'more vulnerable' should be allocated in Flood Zone 2 without the application of an exceptions test.
SA9: WASTE	Development of the site would result in the loss of a large greenfield site		
SA10: ENERGY	The development results a large site located within close proximity to an area of high heat demand.		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co- Location Policy.
SA11: TRANSPORT	Significant negative effect as the site is over 1.3km from Mansfield Town Centre or any District Centres and therefore use of a car for access is highly likley.		Sustainable Transport policies aim to mitigate this effect and need to be cross- referenced in the site brief. Improvements to be made to sustainable transport network/ contributions towards identified highway schemes if relevant.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	The site would contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA-STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
	Race	No Impact	
		No Impact	
	Age		
	Age Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT		No Impact No Impact	
EQUALITY IMPACT ASSESSMENT	Gender (including Gender Reassignment)	-	
	Gender (including Gender Reassignment) Sexual Orientation	No Impact	

Site Name:Handley ArcadeSite Reference:A92SHLAA Reference N/APotential Use:Commercial Development (A1/A3/A4/A5/B1a/C3)

#### Land Type: Brownfield Area (Ha): 0.11 Potential Number of Dwellings (if a housing site): N/A Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Non-residential development on land that was not previously used for housing		N/A
SA2: HEALTH	Non-residential development		N/A
SA3: GREEN SPACES & CULTURE	Negative effect as there is not any publically accessible green space within walking distance of the site		N/A as commercial uses are not required to contribute towards open space
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Non-residential development on land that was not previously used for a commununity facility		N/A
SA6: BIODIVERSITY	Negative effect as the site is within a relevant buffer of the SAC or future possible SPA and therefore could result in harm to the integrity of the site.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scruitiny through the Habitats Regulations Assessment.
	Site is also within 2km of a LWS (formerly SINC)		Potential impacts upon the LWS need to be addressed through the development brief
SA7: BUILT & NATURAL ASSETS	Negative effect as the development of the site may result in harm to the area covered by Lanscape Policy Zone SH15 (Conserve and Reinforce)		The site brief should refer to guidance within the Landscape Character Assessment.
	The site is located within a coservation zone		The negative effect would be mitigated through the application of the Historic Environment Policy, and the relevant DM policy.
SA8: NATURAL RESOURCES	Positive effect as the development of the site results in remediation of a small (less than 1ha) brownfield site.		N/A
SA9: WASTE	Positive effect as the development results in the re-use or brownfield land which is unlikely to be contaminated		Development brief to require site investiagtion at the time of application to ensure contamination is not present.
SA10: ENERGY	Positive effect as the site is small (less than 1ha) and located within an area of high heat demand or a heat priority area		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as the site is located within 240m of Mansfield Town Centre and is therefore easily accessible by public transport and a short walk.		N/A
SA12: EMPLOYMENT	Positive effect as the site provides employment opportunites.		N/A
SA13: INNOVATION	No effect as the site is a proposed commercial use on a site that was not previously used for educational purposes, and the proposed employment uses will not require a skilled workforce		N/A
SA14: BUSINESS LAND & INFRA-STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
	Sexual Orientation	No Impact	
	Deligion (Deliof	No Impact	
	Religion / Belief	No impact	
	Marital / Civil Partnership Status	No Impact	

Site Name:Land at Ratcher Hill QuarrySite Reference:A90aSHLAA Reference:104Potential Use:Employment Development (B1/B2/B8)

#### Land Type: Brownfield Area (Ha): 0.47 Potential Number of Dwellings (if a housing site): N/A Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Non-residential development on land that was not previously used for housing		N/A
SA2: HEALTH	Non-residential development		N/A
SA3: GREEN SPACES & CULTURE	Positive effect as there is publicly accessible green space within walking distance of the site		N/A as commercial uses are not required to contribute towards open space
SA4: COMMUNITY SAFETY	Significant negative effect as a small part of the site (less than 5%, not verified) is located on land identified by The Coal Authority as a high risk area.		Further ground investigations to determine extent and location of high risk area and ensure that the scheme design takes this into account and avoids in risks to people and property from land instability.
SA5: SOCIETY	Non-residential development on land that was not previously used for a commununity facility		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to the possible future SPA site. The site is also within 2km of a SSSI, 10km of a SAC and 2km of a LWS (formerly SINC)		Allocations which have the potential to impact the possible future SPA shall be subject to further scruitiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Positive effect as the development of the site results in remediation of a small (less than 1ha) brownfield site.		N/A
SA9: WASTE	Significant positive effect as the development maximised brownfield land and may resolve potential contamination issues		Site brief to ensure that possible contamination issues are addressed.
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		Sustainable Energey policies aim to mitigate this effect and need to be cross- referenced in the site brief.
SA11: TRANSPORT	Significant adverse effect as the site is over 1.3km from Mansfield Town Centre or any other District Centres and therefore use of a car for access is highly likley		Sustainable Transport policies aim ot mitigate this effect. They need to be cross referenced in the site brief. Improvements to be made to suastainable transport network / contribution towards identified highway schemes if relevant.
SA12: EMPLOYMENT	Positive effect as the site provides employment opportunites.		N/A
SA13: INNOVATION	No effect as the site is a proposed commercial use on a site that was not previously used for educational purposes, and the proposed employment uses will not require a skilled workforce		N/A
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

Site Name:Land off Nottingham RoadSite Reference:A93SHLAA Reference:N/APotential Use:Commercial Development (A1)

#### Land Type: Brownfield Area (Ha): 0.61 Potential Number of Dwellings (if a housing site): N/A Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Non-residential development on land that was not previously used for housing		N/A
SA2: HEALTH	Non-residential development		N/A
SA3: GREEN SPACES & CULTURE	Positive effect as there is publicly accessible green space within walking distance of the site		N/A as commercial uses are not required to contribute towards open space
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Non-residential development on land that was not previously used for a commununity facility		N/A
SA6: BIODIVERSITY	Negative effect as the site is within a relevant buffer of the SAC or future possible SPA and therefore could result in harm to the integrity of the site. Site is also within 2km of a LWS (formerly SINC)		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scruitiny through the Habitats Regulations Assessment. Potential impacts upon the LWS need to be addressed through the development brief
SA7: BUILT & NATURAL ASSETS	Negative effect as the development of the site may result in harm to the setting of a listed heritage asset (listed building) and the loss of a locally listed heritage asset.		This negative effect would be mitigated through the application of the Historic Environment Policy, and the relevant DM policy.
SA8: NATURAL RESOURCES	Positive effect as the development of the site results in remediation of a small (less than 1ha) brownfield site.		N/A
SA9: WASTE	Positive effect as the development results in the re-use or brownfield land which is unlikely to be contaminated		Development brief to require site investiagtion at the time of application to ensure contamination is not present.
SA10: ENERGY	Positive effect as the site is small (less than 1ha) and located within an area of high heat demand or a heat priority area		Site briefs need to cross refer to the Combined Heat and Power / District Heating and Co-Location Policy.
SA11: TRANSPORT	Significant positive effect as the site is located within 240m of Mansfield Town Centre and is therefore easily accessible by public transport and a short walk.		N/A
SA12: EMPLOYMENT	Positive effect as the site provides employment opportunites.		N/A
SA13: INNOVATION	No effect as the site is a proposed commercial use on a site that was not previously used for educational purposes, and the proposed employment uses will not require a skilled workforce		N/A
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	

Site Name:	Land off Anglia Way
Site Reference:	A93a
SHLAA Reference:	N/A
Potential Use:	Employment Development (B1/B2/B8)

#### Land Type Greenfield Area (Ha): 1.87 Potential Number of Dwellings (if a housing site): N/A Owners Details Known:

SA Objective	Likely Effects	Appraisal	Mitigation (if required)
		outcome	
SA1: HOUSING	Non-residential development on land that was not previously used for housing		N/A
SA2: HEALTH	Non-residential development		N/A
SA3: GREEN SPACES & CULTURE	Positive effect as there is publicly accessible green space within walking distance of the site		N/A as commercial uses are not required to contribute towards open space
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Non-residential development on land that was not previously used for a commununity facility		N/A
SA6: BIODIVERSITY	Significant negative effect as development of the site is likely to result in harm to the possible future SPA site. The site is also within 2km of a SSSI, 10km of a SAC and 2km of a LWS (formerly SINC)		Allocations which have the potential to impact the possible future SPA shall be subject to further scruitiny through the Habitats Regulations Assessment.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Potential negative effect as information indicates that the site contains some grade 3a agricultural land classification (26.8%).		Brownfield land should be maximised to ensure losses of agricultural soil are minimised.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effect as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Significant adverse effect as the site is over 1.3km from Mansfield Town Centre or any other District Centres and therefore use of a car for access is highly likley		Sustainable Transport policies aim ot mitigate this effect. They need to be cross referenced in the site brief. Improvements to be made to suastainable transport network / contribution towards identified highway schemes if relevant.
SA12: EMPLOYMENT	Positive effect as the site provides employment opportunites.		N/A
SA13: INNOVATION	No effect as the site is a proposed commercial use on a site that was not previously used for educational purposes, and the proposed employment uses will not require a skilled workforce		N/A
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

# Phase 2

Site Name: North of Debdale Lane, east of Burlington Drive Site Reference: 35/1 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 11.93 Potential Number of Dwellings (if a housing site): 239 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effects as the site is within walking distance of a doctor's surgery without capacity.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Neutral effect as although the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision) the site is also located in a high quality landscape. The site is also located close (up to a five minute walk) from publicly accessible open space.		Landscape assessment to mitigate negative landscape and visual effects of the development.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Negative effects due to the site being with 5km of the future possible SPA and the site also		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment.
	adjcent to a LWS.		Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effects due to part of the site being located in landscape policy zone ML30 with an overall landscape strategy of 'conserve and enhance'.		Landscape assessment to mitigate negative landscape and visual effects of the development.
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as the site is within 1.3 km of a district centre.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
	Race	No Impact	
	Age	No Impact	
EQUALITY IMPACT	Gender (including Gender Reassignment)	No Impact	
ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name: West of Thistle Hall, off Debdale Lane Site Reference: 35/3 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 2.26 Potential Number of Dwellings (if a housing site): 23 Owners Details Known:

SA Objective	Likely Effects	Appraisal	Mitigation (if required)
· · · <b>,</b> · · · ·		outcome	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Neutral effect as although the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision) the site is also located in a high quality landscape. The site is also located close (up to a five minute walk) from publicly accessible open space.		Landscape assessment to mitigate negative landscape and visual effects of the development.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Negative effects due to the site being with 5km of the future possible SPA and the site also adjcent to a LWS.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Significant negative effects due to part of a listed building (the grade II listed Debdale Hall cartshed, which is part of a larger grouping of listed buildings at Debdale Hall Farm of Debdale Hall, a stable range and a pavilion) being on the site. Negative effects due to part of the site being located in landscape policy zone ML30 with an overall landscape strategy of 'conserve and enhance'.		Landscape assessment to mitigate negative landscape and visual effects of the development. Heritage assessment to mitigate negative effects on the listed buildings.
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as the site is within 1.3 km of a district centre.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as the necessary infrastructure to support development cannot easily be provided, but problems (a lack of access to the site from an existing public road) can be solved.		Infrastructure upgrade works to be considered as part of scheme development and in accordance with the (forth-coming) Infrastructure Delivery Plan for the district.
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact	
	Religion / Belief Marital / Civil Partnership Status Maternity Status	No Impact No Impact No Impact	

# Site Name: Old Mill Lane / Stinting Lane Site Reference: 13/1 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 5.78 Potential Number of Dwellings (if a housing site): 107 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Positive effect as the site is within walking distance (less than 600m) of some community facilities (one or two).		N/A
SA6: BIODIVERSITY	Negative effects due to the site being with 5km of a future possible SPA		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as the site is within 1.3 km of a district centre.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	

# Site Name: New Mill Lane / Sandlands Site Reference: 13/3 SHLAA Reference: N/A Potential Use: Housing

Land Type: Area (Ha): 4.58 Potential Number of Dwellings (if a housing site): 115 Owners Details Known:

hou	gnificant positive effect as more than 15 dwellings would be provided and affordable busing requirement would be triggered.	outcome	
SA2: HEALTH Sigr			Affordable housing required, preferably on site.
	gnificant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
& CULTURE	gnificant positive effect as the site will provide more than 20 dwellings (and hence ntribute towards on-site open space provision). The site is located close (up to a five inute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	sitive effect as the site is located on stable land.		N/A
SA5' SOLIETY	gnificant positive effect as the site is within walking distance (less than 600m) of a wide nge of community facilities (three or more).		N/A
SA6' BIODIVERSITY -	egative effects due to the site being with 5km of the future possible SPA and the site also jcent to a LWS.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & affe	o effects as there are no heritage assets within close proximity to the site that would be fected and there is unlikely to be an effect upon landscape character due to the site cation.		N/A
SA8: NATURAL RESOURCES Sigr	gnificant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE Sigr	gnificant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
	egative effect as this small (less than 5 ha) site is outside an area of high heat demand and Heat Priority Area.		No mitigation is available for this effect.
	sitive effect as the site is within 1.3 km of a district centre and therefore likely to be cessible by two modes of non-car transport.		N/A
SATZ EMPLOYMENT	the site is proposed for residential development, the employment objective has not been sessed for this site.		N/A
SA13: INNOVATION	sitive effects as the site would provide between 10 and 499 units and would therefore ntribute towards educational provision.		The site brief needs to include this requirement.
LAND & INFRA- prov	egative effect as the necessary infrastructure to support development cannot easily be ovided, but problems (a lack of access to the site from an existing public road and isolation om existing developed areas) can be solved.		Infrastructure upgrade works to be considered as part of scheme development and in accordance with the (forth-coming) Infrastructure Delivery Plan for the district.
Rac	ce	No Impact	
Age		No Impact	
Gen		No Impact	
EQUALITY IMPACT	xual Orientation	No Impact	
	ligion / Belief	No Impact	
ASSESSMENT		•	1
ASSESSMENT		No Impact	

# Site Name: Debdale Lane / Emerald Close Site Reference: 36/1 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 1.08 Potential Number of Dwellings (if a housing site): 27 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effects as the site is within walking distance of a doctor's surgery without capacity.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Negative effects due to the site being with 5km of a future possible SPA		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as the site is within 1.3 km of a district centre and therefore likely to be accessible by two modes of non-car transport.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

Site Name: Sherwood Rise (adjacent Queen Elizabeth Academy) Site Reference: 36/3 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 5.82 Potential Number of Dwellings (if a housing site): 66 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Negative effects due to the site being with 5km of the future possible SPA and the site also adjcent to a LWS.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Significant positive effect as the site is within 240 m of Mansfield town centre and therefore likely to be accessible by two modes of non-car transport and a short walk.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA-STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	

Site Name: North west of Highfield Close, north east of Queen Elizabeth Site Reference: 36/4 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Area (Ha): 2.67 Potential Number of Dwellings (if a housing site): 67 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery and will result in the loss of a facility which offers opportunities for health benefits (part of the Queen Elizabeth's Academy playing fields).		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).	;	N/A
SA6: BIODIVERSITY	Negative effects due to the site being with 5km of a future possible SPA	2	Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effects due to the site being adjacent to a building of loca interest.	1	Landscape assessment to mitigate negative landscape and visual effects of the development.
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Significant positive effect as the site is within 240 m of Mansfield town centre and therefore likely to be accessible by two modes of non-car transport and a short walk.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.	s	The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA-STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

Site Name: Radmanthwaite Road / Oxclose Lane Site Reference: 34/1 SHLAA Reference: N/A Potential Use: Housing

Land Type: Rural Greenfield Area (Ha): 12.51 Potential Number of Dwellings (if a housing site): 250 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effects as the site is within walking distance of a doctor's surgery without capacity.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Negative effects due to the site being with 5km of a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA-STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact No Impact	
		No Impact	

Site Name: East and south east of Radmanthwaite Farm, north east of Millenium Site Reference: 34/3 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 13.37 Potential Number of Dwellings (if a housing site): 130 Owners Details Known:

SA Objective	Likely Effects	Appraisal	Mitigation (if required)
		outcome	······································
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Negative effects as the site is within walking distance of a doctor's surgery without capacity.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Negative effects due to the site being with 5km of a future possible SPA and the site also adjcent to a LWS.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as the site is within 1.3 km of a district centre and therefore likely to be accessible by two modes of non-car transport.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA-STRUCTURE	Negative effect as the necessary infrastructure to support development cannot easily be provided, but problems (a lack of access to the site from an existing public road) can be solved.		Infrastructure upgrade works to be considered as part of scheme development and in accordance with the (forth-coming) Infrastructure Delivery Plan for the district.
	Race	No Impact	
	Age	No Impact	
	Gender (including Gender Reassignment)	No Impact	
EQUALITY IMPACT ASSESSMENT	Sexual Orientation	No Impact	
	Religion / Belief	No Impact	
	Marital / Civil Partnership Status	No Impact	
	Maternity Status	No Impact	

# Site Name: Ruskin Road adjacent the MARR Site Reference: 33/1 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 5.84 Potential Number of Dwellings (if a housing site): 146 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ).		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status	No Impact	

Site Name: Adjacent MARR South West of Wilson Street Site Reference: 33/2 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 5.00 Potential Number of Dwellings (if a housing site): 125 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ).		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status	No Impact	

Site Name: North west of Wharmby Avenue & Wilson Street Site Reference: 33/4 SHLAA Reference: N/A Potential Use: Housing

### Land Type: Rural Greenfield Area (Ha): 3.81 Potential Number of Dwellings (if a housing site): 95 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Significant negative effect as a small part of the site (less than 5%, not verified) is located on land identified by The Coal Authority as a high risk area.		Further ground investigations to determine extent and location of high risk area and ensure that the scheme design takes this into account and avoids in risks to people and property from land instability.
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Negative effects due to the site being with 5km of a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
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#### Site Name: Sookholme Lane / Sookholme Drive

#### Land Type: Rural Greenfield

Area (Ha): 9.01 Potential Number of Dwellings (if a housing site): 130 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Neutral effect as although the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision) the site is also located in a high quality landscape. The site is also located close (up to a five minute walk) from publicly accessible open space.		Landscape assessment to mitigate negative landscape and visual effects of the development.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Negative effects due to site being within 5 km of a SAC, being with 5km of a future possible SPA, being adjacent to a LWS and a local geodiversity site (LGS).		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effects due the site being located in landscape policy zone ML24 with an overall landscape strategy of 'conserve and enhance'.		Landscape assessment to mitigate negative landscape and visual effects of the development.
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a. Significant negative effects also from part of the site being a SFRA Low Permeability Area.		No mitigation is available for the loss of high quality agricultural land. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as the site is within 1.3 km of a district centre and therefore likely to be accessible by two modes of non-car transport.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA-STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

Site Reference: 9/1 SHLAA Reference: N/A Potential Use: Housing

#### Site Name: Stonebridge Lane / Sookholme Lane

Site Reference: 9/2 SHLAA Reference: N/A

Potential Use: Housing

Land Type: Rural Greenfield

Area (Ha): 7.27

Potential Number of Dwellings (if a housing site): 132 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Neutral effect as although the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision) the site is also located in a high quality landscape. The site is also located close (up to a five minute walk) from publicly accessible open space.		Landscape assessment to mitigate negative landscape and visual effects of the development.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Negative effects due to site being within 5 km of a SAC and being within 5km of a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effects due the site being located in landscape policy zone ML24 with an overall landscape strategy of 'conserve and enhance'.		Landscape assessment to mitigate negative landscape and visual effects of the development.
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a. Significant negative effects also from part of the site being a SFRA Low Permeability Area.		No mitigation is available for the loss of high quality agricultural land. The development brief will need to address any potential flooding and water quality issues (in line with the Managing Water and Flood Risk policy).
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as the site is within 1.3 km of a district centre and therefore likely to be accessible by two modes of non-car transport.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA-STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

Site Name: Adjacent MARR opposite entrance to Hillmoor Street Site Reference: 33/3 SHLAA Reference: N/A Potential Use: Housing

### Land Type: Rural Greenfield Area (Ha): 10.87 Potential Number of Dwellings (if a housing site): 272 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ).		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

Site Name: Land rear of Edmonton Road South of B6030 Site Reference: 17/1 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 8.00 Potential Number of Dwellings (if a housing site): 160 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Significant negative effects from development within 400 m of a future possible SPA. Negative effects due to site being within 5 km of a SAC.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

Site Name: Small paddock to east of Newlands Road Site Reference: 17/6 SHLAA Reference: N/A Potential Use: Housing Land Type: Rural Greenfield Area (Ha): 0.78 Potential Number of Dwellings (if a housing site): 12 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Positive effect as development of the site would provide housing.		N/A
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Positive effect as the site is located close (up to a five minute walk) from publicly accessible open space.		N/A
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Significant negative effects from development within 400 m of a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Negative effect due to development of a small (less than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10 ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
	Negative effect as the necessary infrastructure to support development cannot easily be provided, but problems (a lack of access to the site from an existing public road) can be solved.		Infrastructure upgrade works to be considered as part of scheme development and in accordance with the (forth-coming) Infrastructure Delivery Plan for the district.
EQUALITY IMPACT ASSESSMENT	Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
		No Impact No Impact	

Site Name: Fields south east of Crown Farm island Site Reference: 17/3 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 4.04 Potential Number of Dwellings (if a housing site): 81 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Significant negative effect as a small part of the site (less than 5%, not verified) is located on land identified by The Coal Authority as a high risk area.		Further ground investigations to determine extent and location of high risk area and ensure that the scheme design takes this into account and avoids in risks to people and property from land instability.
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Significant negative effects from development within 400 m of a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact	
	Religion / Belief Marital / Civil Partnership Status	No Impact No Impact	
	Maternity Status	No Impact	

# Site Name: Land east of Crown Farm Way bounded by Newlands Drive Land Type: Rural GreenfieldSite Reference: 17/4Area (Ha): 2.86SHLAA Reference: N/APotential Number of Dwellings (if a housing site): 57Potential Use: HousingOwners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Significant negative effect as a small part of the site (less than 5%, not verified) is located on land identified by The Coal Authority as a high risk area.		Further ground investigations to determine extent and location of high risk area and ensure that the scheme design takes this into account and avoids in risks to people and property from land instability.
SA5: SOCIETY	Significant positive effect as the site is within walking distance (less than 600m) of a wide range of community facilities (three or more).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Significant negative effects from development within 400 m of a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact	
ASSESSMENT	Religion / Belief Marital / Civil Partnership Status Maternity Status	No Impact No Impact No Impact	

Site Name: Land to north east of Helmesley Road, Rainworth Site Reference: 23/2 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 5.01 Potential Number of Dwellings (if a housing site): 100 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Positive effect as the site is within walking distance (less than 600m) of some community facilities (one or two).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Significant negative effects from development within 400 m of a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief	No Impact No Impact No Impact No Impact No Impact	
	Marital / Civil Partnership Status Maternity Status	No Impact No Impact	

Site Name: Land to the north east of Helmesley Road & south of and a Land Type: Rural GreenfieldSite Reference: 23/4Area (Ha): 2.62SHLAA Reference: N/APotential Number of Dwellings (if a housing site): 52Potential Use: HousingOwners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.	
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.	
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.	
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A	
SA5: SOCIETY	Negative effect as the site is not within walking distance (less than 600m) of a community facility.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to new community facilities to serve the development area.	
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Significant negative effects from development within 400 m of a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.	
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A	
SA8: NATURAL RESOURCES	Negative effects from development of a greenfield site.		No mitigation is available for this effect.	
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.	
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.	
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.	
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A	
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.	
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as the necessary infrastructure to support development cannot easily be provided, but problems (a lack of access to the site from an existing public road) can be solved.		Infrastructure upgrade works to be considered as part of scheme development and in accordance with the (forth-coming) Infrastructure Delivery Plan for the district.	
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact		
	Religion / Belief Marital / Civil Partnership Status Maternity Status	No Impact No Impact No Impact		

Site Name: Land to the north of Leeway Road and Leeway Close, Rainv Land Type: Rural GreenfieldSite Reference: 23/1Area (Ha): 5.88SHLAA Reference: N/APotential Number of Dwellings (if a housing site): 118Potential Use: HousingOwners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.	
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.	
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.	
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A	
SA5: SOCIETY	Positive effect as the site is within walking distance (less than 600m) of some community facilities (one or two).		N/A	
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Significant negative effects from development within 400 m of a future possible SPA. Negative effects also from the site being adjcent to a LWS.		Allocations which fall within SAC or possible future SPA buffers shall be subje to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the developmen brief for the site allocation.	
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A	
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.	
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.	
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.	
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.	
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A	
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.	
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as the necessary infrastructure to support development cannot easily be provided, but problems (a lack of access to the site from an existing public road) can be solved.		Infrastructure upgrade works to be considered as part of scheme development and in accordance with the (forth-coming) Infrastructure Delivery Plan for the district.	
	Race	No Impact		
	Age	No Impact		
	Gender (including Gender Reassignment)	No Impact		
EQUALITY IMPACT	Sexual Orientation	No Impact		
ASSESSMENT	Religion / Belief	No Impact		
	Marital / Civil Partnership Status	No Impact		
	Maternity Status	No Impact		
		no impact	ļ	

# Site Name: Land off Helmesley Road, between Heathlands Primary Scł Land Type: Rural GreenfieldSite Reference: 23/6Area (Ha): 1.11SHLAA Reference: N/APotential Number of Dwellings (if a housing site): 22Potential Use: HousingOwners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.	
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Lev (CIL) charge.	
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.	
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A	
SA5: SOCIETY	Negative effect as the site is not within walking distance (less than 600m) of a community facility.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to new community facilities to serve the development area.	
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Significant negative effects from development within 400 m of a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.	
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A	
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.	
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.	
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.	
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.	
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A	
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.	
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A	
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact		
	Religion / Belief Marital / Civil Partnership Status Maternity Status	No Impact No Impact No Impact		

Site Name: Land north west of Heathlands Primary School Site Reference: 23/7 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 9.53 Potential Number of Dwellings (if a housing site): 191 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.	
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Let (CIL) charge.	
SA3: GREEN SPACES & CULTURE	Significant positive effect as the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision). The site is located close (up to a five minute walk) from publicly accessible open space.		The site brief needs to include this requirement.	
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A	
SA5: SOCIETY	Negative effect as the site is not within walking distance (less than 600m) of a community facility.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to new community facilities to serve the development area.	
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Significant negative effects from development within 400 m of a future possible SPA. Negative effects also from the site being adjcent to a LWS.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.	
SA7: BUILT & NATURAL ASSETS	No effects as there are no heritage assets within close proximity to the site that would be affected and there is unlikely to be an effect upon landscape character due to the site location.		N/A	
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.	
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.	
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.	
SA11: TRANSPORT	Negative effect as the site is between 1.3 and 5.11 km from Mansfield town centre or a district centre and is therefore only accessible by one mode of non-car transport.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to upgraded public transport facilities to serve the development area.	
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A	
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.	
SA14: BUSINESS LAND & INFRA- STRUCTURE	Negative effect as the necessary infrastructure to support development cannot easily be provided, but problems (a lack of access to the site from an existing public road) can be solved.		Infrastructure upgrade works to be considered as part of scheme development and in accordance with the (forth-coming) Infrastructure Delivery Plan for the district.	
	Race	No Impact		
	Age	No Impact		
	Gender (including Gender Reassignment)	No Impact		
EQUALITY IMPACT	Sexual Orientation	No Impact		
ASSESSMENT	Delister / Delist	No Impact		
	Religion / Belief	No impact		
	Marital / Civil Partnership Status	No Impact		

Site Name: West of Mansfield Road, south of 8/1, Market Warsop Site Reference: 8/2 SHLAA Reference: N/A Potential Use: Housing

### Land Type: Rural Greenfield Area (Ha): 3.38 Potential Number of Dwellings (if a housing site): 62 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)	
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.	
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Lev (CIL) charge.	
SA3: GREEN SPACES & CULTURE	Neutral effect as although the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision) the site is also located in a high quality landscape.		Landscape assessment to mitigate negative landscape and visual effects of the development.	
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A	
SA5: SOCIETY	Negative effect as the site is not within walking distance (less than 600m) of a community facility.		No direct mitigation is available but development contributions (via the CIL) could be used to contribute to new community facilities to serve the development area.	
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Negative effects due to site being within 5 km of a SAC and a future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.	
SA7: BUILT & NATURAL ASSETS	Negative effects due the site being located in landscape policy zone ML24 with an overall landscape strategy of 'conserve and enhance'.		Landscape assessment to mitigate negative landscape and visual effects of the development.	
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.	
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.	
SA10: ENERGY	Negative effects as this small (less than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.	
SA11: TRANSPORT	Positive effect as the site is within 1.3 km of a district centre and therefore likely to be accessible by two modes of non-car transport.		N/A	
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A	
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.	
SA14: BUSINESS LAND & INFRA- STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A	
EQUALITY IMPACT ASSESSMENT	Age Gender (including Gender Reassignment) Sexual Orientation	No Impact No Impact No Impact No Impact No Impact		
		No Impact		

Site Name: West of Mansfield Road, south of railway line, Market Warsop Site Reference: 8/1 SHLAA Reference: N/A Potential Use: Housing

#### Land Type: Rural Greenfield Area (Ha): 12.84 Potential Number of Dwellings (if a housing site): 236 Owners Details Known:

SA Objective	Likely Effects	Appraisal outcome	Mitigation (if required)
SA1: HOUSING	Significant positive effect as more than 15 dwellings would be provided and affordable housing requirement would be triggered.		Affordable housing required, preferably on site.
SA2: HEALTH	Significant negative effects as the site is not within walking distance of a doctors' surgery.		Contribution to additional health facilities via a Community Infrastructure Levy (CIL) charge.
SA3: GREEN SPACES & CULTURE	Neutral effect as although the site will provide more than 20 dwellings (and hence contribute towards on-site open space provision) the site is also located in a high quality landscape.		Landscape assessment to mitigate negative landscape and visual effects of the development.
SA4: COMMUNITY SAFETY	Positive effect as the site is located on stable land.		N/A
SA5: SOCIETY	Positive effect as the site is within walking distance (less than 600m) of some community facilities (one or two).		N/A
SA6: BIODIVERSITY	Significant negative effects due to scale of housing proposed within relevant SSSI impact risk zone (IRZ). Negative effects due to site being within 5 km of a SAC and the future possible SPA.		Allocations which fall within SAC or possible future SPA buffers shall be subject to further scrutiny through the Habitats Regulations Assessment. Potential impacts upon SINC's need to be addressed through the development brief for the site allocation.
SA7: BUILT & NATURAL ASSETS	Negative effects due the site being located in landscape policy zone ML24 with an overall landscape strategy of 'conserve and enhance'.		Landscape assessment to mitigate negative landscape and visual effects of the development.
SA8: NATURAL RESOURCES	Significant negative effects as the site is mostly agricultural soil grade 1, 2 or 3a.		No mitigation is available for this effect.
SA9: WASTE	Significant negative effect due to development of a large (more than 1 ha) greenfield site.		No mitigation is available for this effect.
SA10: ENERGY	Significant negative effects as this large (more than 5 ha) site is outside an area of high heat demand and a Heat Priority Area.		No mitigation is available for this effect.
SA11: TRANSPORT	Positive effect as the site is within 1.3 km of a district centre and therefore likely to be accessible by two modes of non-car transport.		N/A
SA12: EMPLOYMENT	As the site is proposed for residential development, the employment objective has not been assessed for this site.		N/A
SA13: INNOVATION	Positive effects as the site would provide between 10 and 499 units and would therefore contribute towards educational provision.		The site brief needs to include this requirement.
SA14: BUSINESS LAND & INFRA-STRUCTURE	Positive effect as it is assumed from the information available that the necessary infrastructure to support development can be easily provided.		N/A
EQUALITY IMPACT ASSESSMENT	Race Age Gender (including Gender Reassignment) Sexual Orientation Religion / Belief Marital / Civil Partnership Status	No Impact No Impact No Impact No Impact No Impact No Impact	
	Maternity Status	No Impact	