Equality Impact Assessment – Ref 1062

Introductory Information

Project name

Sheffield Local Plan – Spatial Options

Decision Type

- Cabinet/Cooperative Executive
- Cabinet Committee (e.g. Cabinet Highways Committee)
- $\bigcirc \ \text{Leader}$
- Individual Cabinet Member
- $\odot~$ Executive Director/Director
- Officer Decisions (Non-Key)
- Council (e.g. Budget and Housing Revenue Account)
- Regulatory Committees (e.g. Licensing Committee)

Lead Cabinet Member Cllr Mazher Iqbal

Year decision being made

EIA date	14/1/22	
• 21/22	0 22/21	

EIA Lead O Ed Sexton Adele Robinson O Ed Sexton Annemarie Johnston O Louise Nunn Bashir Khan O James Henderson Bev Law Person filling in this EIA form Accountable officer Simon Vincent Michael Johnson

Lead Corporate Plan priority

 An In-Touch Organisation 	 Strong Economy 	 Thriving Neighbourhoods 	 Better Health and 	 Tackling Inequalities
		and Communities	Wellbeing	

Portfolio, Service and Team

Cross-Portfolio Portfolio Yes No Place Page 25

Is the EIA joint with another organisation (eg NHS)?

○ Yes ● No

Brief aim(s) of the proposal and the outcome(s) you want to achieve

The report to the Cooperative Executive sets out the overall spatial options for meeting future development needs in Sheffield in the period to 2039. The aim is for the Council to reach agreement on a preferred approach in advance of producing the Publication Draft Sheffield Plan (to be published for public consultation in October 2022). In simple terms, agreeing the overall spatial approach in simple terms means agreeing broadly how much development the city should plan for and in which general locations.

Once the overall spatial approach has been agreed by full Council and a subsequent detailed site selection process undertaken, officers will produce a full Publication (Pre-submission) Draft Plan.

Public Sector Equality Duty Impact

Under the <u>Public Sector Equality Duty</u> we have to pay due regard to the need to:

- eliminate discrimination, harassment and victimisation
- advance equality of opportunity
- foster good relations

Public Sector Equality Duty Overview

Briefly describe how the proposal helps to meet the Public Sector Duty outlined above

The main issues relate to:

- the type and affordability of new homes that are likely to be provided
- the opportunities to create more better paid jobs
- access to employment areas by public transport or active travel
- the location of new homes in relation to community facilities/public transport/ active travel routes
- the impacts on physical and mental health due to the availability of public open space
- the proximity of new housing to areas with poor air quality

Impacts

Proposal has an impact on

Health	O Transgender
● Age	Carers
 Disability 	 Voluntary/Community & Faith Sectors
• Pregnancy/Maternity	O Cohesion
Race	Partners
 Religion/Belief 	Poverty & Financial Inclusion
○ Sex	O Armed Forces
 Sexual Orientation 	O Other

Give details in sections below.

More information is available on the <u>Council website</u> including the <u>Community</u> <u>Knowledge Profiles</u>.

Note the EIA should describe impact before any action/mitigation. If there are both negatives and positives, please outline these – positives will be part of any mitigation. The action plan should detail any mitigation.

Health								
		e a significant he wider dete					-beir	ng
• Yes	O No	if Yes, compl	ete s	section bel	ow			
Staff O Yes	● No	Impact O Positive	0	Neutral	0	Negative		
		Level O None	0	Low	0	Medium	0	High
Details of	impact							
Customer	c	Impact						
• Yes	O No	 Positive 	0	Neutral	0	Negative		
		Level O None	•	Low	0	Medium	0	High
Details of	impact							
 There are three main aspects to how the spatial approach may impact on health: a) whether new development will take place in areas with poor air quality and whether it could increase vehicular emissions of harmful gases; b) whether new homes would be built where there is good access to open space and where there are opportunities for recreation – affecting both mental and physical health c) whether the location of development would enable and encourage more active travel (walking and cycling) 								
(where ar	ound 20,000 n	n areas, especia ew homes are	-					
leisure development). The variation between the options depends on whether development takes place on previously undeveloped land within the urban area and/or whether development takes place on brownfield and/or greenfield sites in the Green Belt. Sites in the Green Belt are generally on the edge of the existing built-up areas so development there is likely to be more car dependent and travel distances to jobs and services are likely to be greater. However, this will vary from location to location. People living in the Central Area and eastern side of the city are more likely to experience poorer air quality overall but the Central Area also offers greater opportunities to make trips on foot or by cycle. The Clean Air Zone and various transport initiatives are seeking to tackle air quality problems and provide more attractive alternatives to diesel and petrol vehicles. Over the period covered								

Public Health	
	Leads has signed off the health impact(s) of this EIA
	ealth impact assessment in the Action Plan and Supporting evidence down the form.
○ Yes ●	No
Comprehensiv	e Health Impact Assessment being completed
place on previous open space protocol provident provident protocol	option (Option 3) – means that some new development could take busly undeveloped land in the urban areas. However, the impact on ovision and the recreational value of each site will be assessed ore detailed site selection process. This option will prevent the loss open space in the Green Belt and helps to maintain a relatively area (when compared to Options 4 and 5).
living in the Ce those living in therefore be in	eational open space will also vary according to location. People entral Area will generally have poorer access to open space than suburban areas or on the edge of the built-up area. It will apportant to ensure that new residential development in the Central ted through the provision of new public open space.
improvements	an, the switch to electrical vehicles should lead to marked in air quality.

Staff O Yes	● No	Impact O Positive	 Neutral 	 Negative 	
		Level O None	O Low	O Medium	○ High
Details of	potential im	pact/s and mi	tigation		
• Yes	S O No	Impact O Positive	O Neutral	 Negative 	
			NeutralLow	NegativeMedium	⊖ High
	○ No	 Positive Level 			O High

more greenfield land for development is likely to benefit younger people (and other households) on lower incomes.

The decision on whether to release greenfield land for development does, of course, also have to be balanced with the environmental impact of such development.

The preferred spatial option (Option 3) will potentially enable some previously undeveloped land in the urban areas to be developed, including for affordable and specialist housing. These sites are likely to be more economically viable than many brownfield sites. Options 4 and 5 would, however, have enabled more sites to be provided for specialist housing in areas where suitable sites could otherwise be lacking.

Disability								
Staff O Yes	● No	Impact O Positive	0	Neutral	0	Negative		
		Level O None	0	Low	0	Medium	0	High
Details of ir	npact							
Customers Yes	○ No	Impact ● Positive	0	Neutral	0	Negative		
		Level O None	•	Low	0	Medium	0	High
Details of ir	npact							
are able to location to l transport. selection prop be apartme This would mobility. Th	travel to location dependent location dependent These matter occess. Doortion of the nts and much potentially dependent nis could, how	elopment will at al services and f ending on the di rs will be consid the housing that of that is likel isadvantage dis wever, be mitiga new developme	facili istar lerec coulc ly to able ated	ties. How aces involv d fully thro be built in have limit d people v by ensurin	ever ed a ough n the ed c vho i ng th	, this will va nd access to the detailed e Central Are or no off-stre require a car nat appropria	ry fro pub site ea is l eet pa	lic lic likely to arking. heir
for develop Age above) in the urbar	ment is likely. The prefern areas to be	lso have lower i y to benefit disa red Option of al e developed pote s less beneficial	ibled Ilowi entia	l people (s ng some p ally (Optior	ee c revi n 3)	omments in ously undeve increases th	relati elope e sup	ion to d land oply of

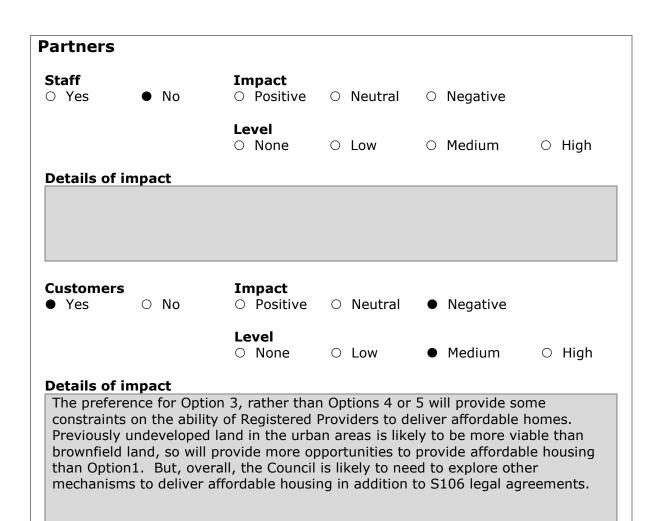
Race				
Staff ○ Yes ● No	Impact O Positive	O Neutral	 Negative 	
	Level O None	○ Low	O Medium	⊖ High
Details of impact				
Customers ○ Yes ● No	Impact ● Positive	O Neutral	○ Negative	
	Level O None	• Low	O Medium	⊖ High
Details of impact				
All five options set ou within the existing ur (where around 20,00 leisure development) east Sheffield where development should b opportunities. Also s	ban areas, especial 0 new homes are p Many of the brow there are significan penefit these comm	lly within the C roposed and s nfield sites are t BAME communities throug	Central Area of Sl ignificant office, e concentrated ir unities and there h employment a	heffield retail and n areas in efore new

Carers					
Staff ● Yes	○ No	Impact ● Positive	O Neutral	 Negative 	
		Level O None	• Low	O Medium	⊖ High
Details of	impact				
The location of development will affect the ease with which staff providing care can reach their customers by different modes of transport. Access to sites by different modes will be assessed as part of the site selection process. Concentrating future development in the existing urban areas and maintaining a compact city means that development is more likely to be well-served by public transport (although this will vary depending on the location).					
Customer ● Yes	s O No	Impact ● Positive	O Neutral	 Negative 	
		Level O None	• Low	O Medium	O High

Details of impact

The location of development will affect the ease with which carers can reach their customers by different modes of transport. Access to sites by different modes will be assessed as part of the site selection process.

Concentrating future development in the existing urban areas and maintaining a compact city means that development is more likely to be well-served by public transport (although this will vary depending on the location).



Poverty & Financial Inclusion					
Staff O Yes	● No	Impact O Positive	O Neutral	 Negative 	
		Level O None	○ Low	O Medium	⊖ High
Details of	impact				
		Pa	age 31		

Customers ● Yes	○ No	Impact ● Positive	O Neutral	 Negative 	
		Level O None	O Low	Medium	⊖ High

Details of impact

The preferred Option (Option 3) potentially enables additional land to be allocated for employment uses. This should enable new, and potentially better paid, jobs to be created. This applies particularly to brownfield land in the Green Belt but previously undeveloped land in the urban area could also be considered though the site selection process.

Limiting the release of Green Belt land should help to focus development activity in the existing urban areas, especially in areas in the inner north and east of the city where lower income households tend to be concentrated.

Option 3 will potentially restrict the potential to deliver affordable homes, so this will have a negative impact on people who are on low incomes.

Cumulative Impact

Proposal has a cumulative impact O No

- Yes
- Year on Year Across a Community of Identity/Interest O Other Geographical Area

If yes, details of impact

Development will take place over the whole period of the plan (to 2039) so there will be a cumulative impact as that development takes place. The impact will vary depending on the location of brownfield and other development sites. The greatest intensity of development will be in the Central Area where 20,000 homes, offices, retail, leisure and other development is planned. The cumulative impact can be effectively mitigated by ensuring that necessary supporting infrastructure is provided, including health facilities, education facilities and open space. A separate Infrastructure Delivery Plan will be produced alongside the Local Plan to identify the required infrastructure and to set out a programme for delivery. Work on the City Centre Vision and associated implementation plan is helping to identify what is needed to support the new homes and jobs that will be provided.

The actual number of homes delivered and jobs created will depend on the overall capacity that is identified through the site selection process. At this stage it is not possible to estimate how many of those homes will be affordable homes. Options 4 and 5 would potentially enable more affordable homes to be provided but could also lead to more travel, including by car; in that respect they could lead to a worsening of air quality (at least in the short to medium term).

The preferred Option largely protects the Green Belt, with development restricted to brownfield sites. Some previously undeveloped land in the urban areas is likely to be developed but safeguards in place through the site selection process should ensure that valuable recreational open space is protected.

Local Partnership Area(s) impacted

• All O Specific

If Specific, name of Local Partnership Area(s) impacted

Brownfield sites are more concentrated in the Central Area of Sheffield and in the inner north and east of the city, though sites exist in all Local Partnership Areas. The precise impact will depend on the outcome of the site selection process.

Under preferred Option 3, the two large brownfield sites under consideration for allocation are at Norton (South Local Area Committee) and Chapeltown (North Local Area Committee).

Action Plan and Supporting Evidence

Action Plan

To assess the equality impacts of specific locations through the site selection process – by including a set of assessment criteria relating to fairness and inclusion – Spring 2022

To consult on the Publication (Pre-Submission) Draft Sheffield Plan – Oct/Nov 2022

Supporting Evidence (Please detail all your evidence used to support the EIA)

- Central Area Strategy Capacity Study September 2020 this identified the potential of the Central Area to accommodate more housing growth.
- Sheffield Housing and Economic Land Availability Assessment (HELAA) Sept 2020 this identifies land that is potentially suitable for housing and economic development, as well as other land being promoted for development by landowners and developers
- Housing Growth, Economic Growth and Demographic Modelling Iceni Projects Ltd, July 2021. This considers the level of housing growth needed to support the city's jobs growth aspirations
- Sheffield Strategic Housing Market Assessment (2018) includes an assessment of the need for affordable housing and specialist housing for older people and disabled people.

Consultation

Consultation required ● Yes ○ No

If consultation is not required please state why

If there is consultation, please provide details

The Publication Draft Sheffield Plan will be the subject of public consultation in accordance with national planning Regulations and the Statement of Community Involvement (July 2020). Consultation on the Publication (Pre-Submission) of the Draft Sheffield Plan is scheduled to take place in October/November 2022.

Are Staff who may be affected by these proposals aware of them ● Yes ○ No

Are Customers who may be affected by these proposals aware of them
 Yes
 ○ No

If you have said no to either please say why

Summary of overall impact

Summary of overall impact

Preferred Option 3 involves maximising the use of suitable sites in the urban area for new development but also allows the consideration of brownfield sites in the Green Belt that adjoin the existing urban area. This approach strikes a balance between meeting social objectives around the provision of new homes (including affordable housing and specialist accommodation) and protection of the environment. However, Options 4 and 5 would potentially enable more affordable homes to be provided.

The preferred approach allows the consideration of previously undeveloped land in the urban area but the site selection process should ensure that open space needed for outdoor recreation is protected. This has particular benefits for health, including mental well-being. Protection of greenfield land in the Green Belt also helps maintain access to greenspace, reduces the need to travel and helps improve air quality

Option 3 has the benefit of maintaining a compact city but some new homes are likely to be built in parts of the city that experience particularly poor air quality. This can be mitigated through a number of initiatives including the Clean Air Zone and, over the period covered by the Local Plan, the switch to electric vehicles should lead to marked improvements in air quality overall.

Preventing outward sprawl of the urban area and concentrating new development in the existing urban areas also helps improve the viability of public transport and means that more people live closer to local services and facilities. This has particular benefits for people on low incomes, especially those who do not have access to a private car.

Escalation plan

Is there a high impact in any area? ○ Yes ● No

Overall risk rating after any mitigations have been put in placeO HighO MediumO LowO None

Sign Off	
EIAs must	be agreed and signed off by the equality lead in your Portfolio or 7. Has this been signed off?
• Yes	O No
EIA Lead: Ar	nnemarie Johnston
Date agreed	14/01/2022

Review Date	30/06/2022
Reflection Date	

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