

Appendix 6.

Will the decision/proposal impact...	Impact	If an impact or potential impacts are identified			
		Describe impacts or potential impacts on emissions from the Council and its contractors.	Describe impact or potential impacts on emissions across Rotherham as a whole.	Describe any measures to mitigate emission impacts	Outline any monitoring of emission impacts that will be carried out
Emissions from non-domestic buildings?	Minimal increase to emissions		No current building on the site, therefore construction of a building will increase emissions in the area	The build will comprise of carbon reduction technologies and meet all building regulation standards aimed at reducing carbon and running costs. This will be achieved by careful selection of materials, incorporating energy efficient building services and controls, and utilising energy efficient and sustainable building methodologies	
Emissions from transport?	Minimal increase to emissions		No current footfall on the land therefore occupation will increase transport emissions in the area	Ensure good public transport links, EV chargers on site to encourage use of electric vehicles.	
Emissions from waste, or the quantity of waste itself?	Minimal increase to emissions		No current building on the site, therefore construction of a building will increase emissions in the area	Building technologies will seek to keep this to a minimum	

Emissions from housing and domestic buildings?	NA				
Emissions from construction and/or development	<p>Construction Minimal increase to emissions</p> <p>Development Reduces emissions</p>		Use of construction equipment and materials may slightly increase emissions in the area during construction	<p>Build project to ensure monitoring</p> <p>The build will comprise of carbon reduction technologies and meet all building regulation standards aimed at reducing carbon emissions. This will be achieved by careful selection of materials, incorporating energy efficient building services and controls, and utilising energy efficient and sustainable building methodologies</p>	
Carbon capture (e.g., through trees)?	Reduces emissions	Increase in carbon capture	Increase in carbon capture	Planting of allotment and garden areas including trees.	

Identify any emission impacts associated with this decision that have not been covered by the above fields:

No

Please provide a summary of all impacts and mitigation/monitoring measures:

Carbon reduction technology methodology to be integral to design, build and operation.

Supporting information:

Completed by:
(Name, title, and service area/directorate).

Julie Moore
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Head of Service – Provider Services

Please outline any research, data, or information used to complete this [form].

If quantities of emissions are relevant to and have been used in this form, please identify which conversion factors have been used to quantify impacts.

Tracking [to be completed by Policy Support / Climate Champions]