

Department:	Team:			Person Responsible for assessment:	
Places, Prosperity &	Property			Andrew Cox	
Growth	Froperty			Andrew Cox	
Date of assessment:		Is it a new or existing proposal?: New			
August 2022					
Brief description of the prosustainability impact.	pposal: Dispo	sal of a variety of	small property as	sets that have low or relatively minimal environmental or	
Potential impacts of the	Positive	Negative	No Specific	What will the impact be? If the impact is negative, how	
policy/development	Impact	Impact	Impact	can it be mitigated, what action will be taken?	
decision/procedure/ on:					
Natural Resources- Impact			X		
on natural resources					
including water, soil, air					
Energy use and CO₂			X		
emissions					
Impact on local green and			Х		
open spaces and					
biodiversity					
Use of sustainable products			X		
and equipment					
Minimising waste			X		
The state of the s					
Council plan priority: a city			X		
that takes a leading role in					
tackling climate change					
Overall conclusion on the	The position	of this portfolio dis	posal report has be	en discussed with the appointed officer (Eleanor Crook) in	



environmental and	respect of it's wider environmental and sustainability impact. The conclusion is generally the majority of these
sustainability impacts of the	properties are generally low impact as they currently open spaces and minority land interests that will see no
proposal	development changes. Those that are suitable for redevelopment and are to be offered for sale by private tender
	will ultimately return for full cabinet review of the proposed transaction, which will include for individual ESA
	reports.

If you require assistance in completing this assessment, then please contact: ESAGuidance@birmingham.gov.uk