Appendix 4 Key Business Risks

REF	Risk details				Current score Action summary					
	Name	Summary of the risk (cause) / What is the impact?	Date added	Imp.	Prob.	Total	Owner	Mitigation plan development status	Mitigation plan implementaton status	
CR11	Cyber attack	Cause - Cyber Attack Impact - Potential for financial, legal and reputational damage or that we are targeted and locked out of essential systems.	Jun-20	4	4	16	Sean Papworth	G	G	
CR23	Landlord Safety Checks	Cause: Failure to comply with Landlord Property Safety Compliance requirements. Impact: Regulatory failure, failure to comply with the law, incident causing injury or death, negative PR, and financial loss (compensation and / or fine)	Mar-21	4	4	16	lan Candlish	G	A	
CR28	Rough Sleeping Provision	Cause:Not able to continue Canonsgrove provision for a further two years and / or inability to find sufficient additional accommodation in time Impact: could result in 'return to streets' for those currently housed and lead to criticism from MHCLG, the public and poor reputation	Jan-22	4	5	20	Simon Lewis	A	A	
CR29	Delay in Recycle More	Cause: Delay in rollout of Recycle More Impact (risk): Significant financial risk as savings delivered by the scheme would not be made	Jun-21	5	3	15	Stuart Noyce	G	G	
CR32	Data breach with paper records	Cause: Through the information projects we have greatly improved our management of information, especially digital records through our switch to SharePoint online and associated retention schedules. The focus on this area was to safeguard the future. Nest pase will be a review of the the current paper estate to reconcile and audit that there is compliance under the retention periods Impact: This leaves us open to data breaches and fines for keeping information beyond agreed retention periods.	Jan-22	4	4	16	Alison North	A	A	

	Green = mitigation actions on target or completed
Amber = key actions identified but plan not fully developed	Amber = mitigation actions behind target, but impact not significant
	Red = mitigation actions significantly behind target