City of London: Projects Procedure Corporate Risks Register PM's overall Open Risks **CRP** requested Average 1 Golden Lane Cripplegate House \$278 Public Reals 5.3 Project Name: unmitigated risk risk rating: this gateway Average mitigated Closed Risks Total estimated cost Total CRP used to Unique project identifier: 12434 (exc risk): risk score date Likelihood Impact Costed
Classificati Classificat Impact poston postmitigation mitigation (£) Post-Mitiga to date tion risk Description of the Risk Risk Costed impact pre-score miligation (£) Costed Risk Provision Confidence in the requested estimation Date raised cost (£) (Named Closed Officer or OR/ External Party) Realised & The owner does not pay the additional Design and (4) Contractual/Part Evaluation costs in a timely manner and it delays the programme and put the developer in breach of their obligations manner and it delays the finalisation of \$278 agreement beyond £0.00 15/01/2025 eila Ben-Hassel Leila Ben-Hasse urveys have already beer ndertaken - trial holes will undertaken - trial holes will be undertaken to identify sultable locations for additional greening, the scope of which is already covered by the existing underground utilities impede scope of additional greening greening in the scheme (9) Environmental £0.00 £0.00 15/01/2025 eila Ben-Hasse udaet This risk is low as the initial feedback of the consultat Officers will undertake additional informal egagement to promote the benefits of the propos on on the Objections to the statutory (1) Compliance/Re gulatory consultation on the traffic orders to make Broaders Bunhill, 15/01/2025 Golden Lane and and minimise the risks of bjections during the atutory consultation Healthy Neighbo rhood Plan Works costs exceed budget due to unforeseen underground issues and/or inflationary pressures would impact on budget and programme £0.00 (2) Financial £0.00 £0.00 Possible £0.00 15/01/2025 Leila Ben-Hassel £0.00

R43		£0.00	£0.00	0.03	£0.00		ı
R44		00.03 00.03	£0.00	£0.03	£0.00		i
R45		£0.00	£0.00	£0.03	20.00		
R46		£0.00	£0.00	£0.03			
R47		00.02	£0.00	0.02	£0.00		(
R48	—	0.00	£0.00	20.02	£0.00		
R49	—	20.00	£0.00	£0.0			
R50		£0.00	£0.00	£0.02	£0.00		
R50		£0.00					
1001		20.00	£0.00	0.03 0.03	20.00		
R52		00.03	£0.00				
R53		00.03	£0.00	0.03	£0.00		ı
R54		00.03	20.00	£0.03	£0.00		ı
R55		£0.03	£0.00	£0.03	£0.00		
R56		20.02	£0.00	0.03	£0.00		
R57		00.03	£0.00	0.03			ı
R58		£0.00	£0.00	£0.0£	£0.00		i
R59		£0.00	£0.00	£0.0£	£0.00		r
R60		£0.00	£0.00	£0.03	20.00		1
R61		£0.00	£0.00	£0.0£			1
R62		0.00	£0.00	20.02	£0.00		
R63		£0.00	£0.00	0.02			
R64		00.02	£0.00	£0.0	20.00		$\overline{}$
R65		00.02	£0.00	20.02			$\overline{}$
R63	 	£0.00	£0.00	£0.00	£0.00		
ROD		£0.00		£0.02	20.00		
R67		£0.00	£0.00	£0.0	00.03		
R68		£0.00	£0.00	£0.03			
R69		20.00	£0.00	0.03	£0.00		.
R70		00.03	£0.00	£0.0			.
R71		00.0 2	£0.00	£0.03	£0.00		.
R72		00.03	£0.00	£0.03			
R73		20.02	£0.00	£0.03	£0.00		
R74		20.00	£0.00	£0.03	£0.00		
R75		00.03	£0.00	0.03	£0.00		ı
R76		00.03	£0.00	£0.03	£0.00		1
R77		00.03 00.03	00.00 00.00	0.03 0.03	£0.00		1
R78		£0.00	£0.00	£0.0£	£0.00		1
R79		00.03 00.03	00.00 00.00	0.03	00.03		·
R80		00.02	0.00	0.03	20.00		·
R81		£0.00	£0.00	0.0 <u>2</u>			í
R82		00.02	£0.00	0.02	£0.00		(
P83		0.00	£0.00	20.02			
P84		20.00	£0.00	£0.0	£0.00		
DOE		60.00	£0.00	£0.0			$\overline{}$
D04		00.03	£0.00	20.02	20.00		$\overline{}$
000		20.00	20.00	20.0	20.00 20.00	 	
K6/		00.03	£0.00 £0.00	0.03 0.03	£0.00	 	
800		20.00	20.00	20.0	20.00		
K89		00.03 00.03	00.00 00.00	0.03 0.03	20.00		
K90		20.00	£0.00	£0.0	20.00		
R91		00.03 00.03	00.00 00.00	£0.03	20.00		
R92		0.00	£0.00	0.03			
R93		00.03	£0.00	£0.03	£0.00		f
R94		00.03	£0.00	£0.03			
R95		20.02	£0.00	£0.03	£0.00		.
R96		20.00	00.03	£0.03			
R97		00.03	0.00£	0.03	00.02		
R98		£0.00	£0.00	£0.03	20.00		
R99		00.02	0.00	£0.03			1
R100		£0.00	£0.00	£0.0£	0.00		1