Project n	ame: 100 Fetter Lan	e s278										
Unique project identi	fier: PV12348					/						
Total est cost (exc	risk) £200000											
				C	orporate Risk N	latrix score tab	le					
PM's overall risk rating	J Low			Minor impact S	erious impact	Major impact	Extreme impact					
Avg risk pre-mitigation	10.3	Likely		4	8	16	32					
Avg risk post-mitigatio	on 2.8	Possible	9	3	6	12	24					
Red risks (open)	0	Unlikely	/	2	4	8	16					
Amber risks (open)	6	Rare		1	2	4 8						
Green risks (open)	0											
Costed risks identified	(All)	£20,000.00	10%	Costed risk as % of total estimated cost of project								
Costed risk pre-mitiga	tion (open)	£20,000.00	10%	" "								
Costed risk post-mitig	ation (open)	£0.00	0%		"							
Costed Risk Provision	requested	£0.00	0%	CRP as % of total estimated cost of project								
	_	Number of Open Risks	Avg Score	Costed impact	Red	Amber	Green					
	ance/Regulatory	1	12.0	£0.00	0	1	0					
(2) Financi		3	10.7	£20,000.00	0	3	0					
(3) Reputa		2	9.0	£0.00	0	2	0					
()	ctual/Partnership	0	0.0	£0.00	0	0	0					
(5) H&S/W (6) Safegu	•	0	0.0	£0.00 £0.00	0	0	0					
(7) Innovat	•	0	0.0	£0.00	0	0	0					
(8) Techno		0	0.0	£0.00	0	0	0					
(9) Environ	0,	0	0.0	£0.00	0	0	0					
(10) Physic	cal	0	0.0	£0.00	0	0	0					
				Extreme	Major	Serious	Minor					
Issues (open)	0	Open	Issues	0	0	0	0					
All Issues	0	AI	l Issues	0	0	0	0					
ــــ Cost to resol ^ı (on	£0.00]	Total CRP us	ed to date	£0.00							

City of London: Projects Procedure Corporate Risks Register

	Project Name: Unique project identifier:		100 Fetter Lane s278					PM's overall risk rating:			CRP requested this gateway	£	-	Average unmitigated ris				Open Risks		6		
			PV12348				Total estimated cost (exc risk):		£ 200,000		Total CRP used to date	£ -		Average mitigated risk score		2.8			Closed Risks		0	
	neral risk class										Mitigation actions							Ownership				
Ris ID	Gateway	Category	Description of the Risk	Risk Impact Description	Likelihood Classificatio n pre- mitigation	Impact Classificatio n pre- mitigation	Risk score		Costed Risk Provision requested Y/N	Confidence in the estimation	Mitigating actions	cost (£) Class ion p	sificat ost-	Impact Costed Classificat impact post- ion post- mitigation (£ mitigation		CRP used to date	Use of CRP	Date raised	Named Departmental Risk Manager/ Coordinator	(Named Officer or External	Date Closed OR/ Realised & moved to Issues	Comment(s)
R1	5	(3) Reputation	Project is not delivered to agreed programme due to technical issues that arise either in design or construction phase	Underground services are discovered within excavation zone during construction phase adding time and cost to the project	Possible	Serious	6	£0.00	Ν		Technical issues to be identified by engineering team and developer communications and using surveys, engineering experise to manage design issues	£0.00 Unlike	ly /	Minor £0.	0 2	£0.0				Nick Howdle- Smith		
R2	5	(2) Financial	Developer does not agree to full costs of the scheme	This will either impact on the project programme as negotiations would take longer or the scope of works might have to be reduced to reduce the costs.	Possible	Major	12	£0.00	Ν		Regular communication with developer to manage expectations of deliverables and costs	£0.00 Possib	ie i	Minor £0.0	0 3	£0.0	þ			Nick Howdle- Smith		
R3	5	(3) Reputation	Stakeholders object to the scheme	Further redesign and consultation would be necessary	Possible	Major	12	£0.00	Ν		Good stakeholder engagement and communications	£0.00 Unlike	ly I	Minor £0.	0 2	£0.0	D			Nick Howdle- Smith		
R4	5	(2) Financial	Cost of materials increasing over the course of project due to international supply chain issues / interest rate rises	Negatively affects construction costs	Possible	Major	12	£20,000.00	Ν		New highways contract to protect against fluctuating rates	£0.00 Possib	le S	Serious £0.0	0 6	£0.0	D			Nick Howdle- Smith		Highways team in present discussions with new contractor Conways
R5	5	(2) Financial	The developer does not agree to commuted sums required for the s278 at project completion	The cost of maintaining the s278 area post completion may increase and need to be funded by the City	Likely	Serious	8	£0.00	Ν		Regular communication with developer to manage expectations of deliverables and costs	£0.00 Unlike	ly I	Minor £0.0	0 2	£0.0	þ			Nick Howdle- Smith		
R6	3	(1) Compliance/Re gulatory	Traffic orders are not applied for or incorrect traffific orders/procedures do not provide a regulatory backing for the legality of the scheme	Stakeholders are not consulted via the dure process and exposes the scheme to legal challenge and subsequent program delay	Possible	Major	12	£0.00	Ν		Identify traffc order specialist via framework consultants prior to any engagement / consultation and form a program for integrating the logal processes	£0.00 Unlike	ly I	Minor £0.	0 2	£0.0				Nick Howdle- Smith		