Project name:	St Mary Axe E	xperimental Timed Ci	losure								
Unique project identifier:	12072										
Total est cost (exc risk)	£270000										
`					Corporate Risk I	Matrix score tab	le				
PM's overall risk rating	Medium			Minor impact	Serious impact	Major impact	Extreme impact				
vg risk pre-mitigation	5.9	Likely		4	8	16	32				
Nvg risk post-mitigation	3.3	Possible	;	3	6	12	24				
Red risks (open)	0	Unlikely		2	4	8	16				
Amber risks (open)	6	Rare		1	2	4					
Green risks (open)	1			,		-	0				
breen risks (open)	'										
Costed risks identified (All)		£0.00	0%	Costed risk as % of total estimated cost of project							
Costed risk pre-mitigation (o	pen)	£0.00	0%	" "							
Costed risk post-mitigation (· · · L	£0.00	0%	" "							
Costed Risk Provision reque		£0.00	0%	CRP as % of total estimated cost of project							
Sosted Kisk Frovision reque	L	10.00	0%	CRP as % 01 tot	ai estimated cos	t or project					
		Number of Open	Avg	Costed impact	Red	Amber	Green				
(1) Compliance/Re	gulatory	Risks 0	Score 0.0	£0.00	0	0	0				
(2) Financial	g,	1	6.0	£0.00	0	1	0				
(3) Reputation		3	5.7	£0.00	0	2	1				
(4) Contractual/Pa	rtnership	1	6.0	£0.00	0	1	0				
(5) H&S/Wellbeing		0	0.0	£0.00	0	0	0				
(6) Safeguarding		0	0.0	£0.00	0	0	0				
(7) Innovation		0	0.0	£0.00	0	0	0				
(8) Technology		0	0.0	£0.00	0	0	0				
(9) Environmental		0	0.0	£0.00	0	0	0				
(10) Physical		2	6.0	£0.00	0	2	0				
				Extreme	Major	Serious	Minor				
Issues (open) 0		Open	Issues	0	0	0	0				
All Issues 0		All	Issues	0	0	0	0				
Cost to resolve all is	ssues	£0.00		Total CDD I	sed to date	£0.00					

Project Name: Unique project identifier:		St Mary Axe Experimental Timed Closure			PM's overall risk rating: Total estimated cost c 270,000			CRP requested this gateway Total CRP used to			Average unmitigated risk Average mitigated		5.9			Open Risks 7 Closed Risks			_			
		12072				(exec risk): £ 270,00		date	£ -	,	risk score					Closed Risks		0				
	risk classific										Mitigation actions							Ownership & A				
sk ID	Gateway	Category	Description of the Risk	Risk Impact Description	Likelihood Classificatio n pre- mitigation	Impact Classificatio n pre- mitigation		Costed impact premitigation (£)	Costed Risk Provision requested Y/N	Confidence in the estimation	Miligating actions	Mitigation Likelihood Classification post-mitigation	ion post-	mitigation (£)	Post- Mitiga tion risk score	CRP used to date	Use of CRP	raised De Ris Ma	epartmental (sk (anager/ E	Named Officer or External	Date Closed DR/ Realised & moved to	Comment(s)
	4	(3) Reputation	Issue with external engagement and buy-in lead to project delay and/ or change	Further time and therefore resource may be required if planned engagement work with local external stakeholders didn't go as planned. These issues could also arise from the public consultation results.	Possible	Serious	6	£0.00	N		* Early identification and engagement with key stakeholders	£0.00 Possible	Minor	20.00	3	£0.00		0 03/02/2020	,	Averil Pittaway		03/02/20 - Engagement with large occupiers who have vehicle access from St Mary has already begun to gathe information on delivery/ ac requirements and any conc
	4	(3) Reputation	Procurement procedures impact negatively on project delivery	Additional resource may be required if there is a delay or issue with a project's procurement of goods or services from external suppliers.	Possible	Minor	3	£0.00	N		* Consider early engagement with internal suppliers where required (Highways, Traffic Enforcement)	£0.00 Unlikely	Minor	20.03	2	£0.00		0 03/02/2020	,	Averil Pittaway		03/02/20 - The project does some risk in this regard as It'l planning to procure externs services in the next stage o work. However, this propos work is standard in nature si early engagement is recommended to mittigate risk
	4	(10) Physical	Accessibility and/ or security concerns lead to project change	Further changes to the project's design and scope may be required if accessibility security concerns are raised.	Possible	Serious	6	£0.00	N		*Regular reviews of designs (especially just prior to Gateways) in liabson with specialist groups and internal contacts *engagement with City Access Team and City of London Access Group (COLAG)	£0.00 Rare	Minor	£0.00	1	£0.00		0 03/02/2020	A	Averil Pittaway		o3/02/20 - Its quite possible changes could be required result of accessibility/ secur concerns. However, as the project is in the design stag changes could be incorpor in the next design revision. Active engagement with stakeholders is planned.
	4	(2) Financial	inaccurate or incomplete project estimates	If an estimate is found at a later date to be inaccurate or incomplete, more funding and/or time resource would be needed to rectify the issue or fund/ underwrite the shortfall.	Possible	Serious	6	£0.00	N		* Undertake internal re- estimates prior to each Gateway stage, including discussions with procurement/finance	£0.00 Possible	Minor	£0.00	3	£0.00		0 03/02/2020	A	Averil Pittaway		03/02/20- Whilst the estimo drafted for the February 20 report are based on the Ia evaliable information, the could be changes in the re used external to the proje- which increase project ac BAU processes will enable project to monitor this risk - consider subsequent mittig against it.
	4	(10) Physical	Utility and utility & topo survey issues lead to further information being required.	At the earlier stages of a project, delays could occur which result unplanned costs if utility companies don't engage as expected or further topographical or utility surveys are required.	Possible	Serious	6	£0.00	N		* Work with design engineers to work out an appropriate sums to cover utility delays or on-site discoveries. * Budget for trial holes	£0.00 Possible	Serious	£0.00	6	£0.00		0 03/02/2020	Ā	Averil Pittaway		03/02/2020 - trial holes are planned for the areas that require foundation posts for signage or gates.
	4	(3) Reputation	Stakeholder engagement and their requirements on a project.	Further time and therefore resource may be required if planned engagement work with stakeholders takes longer, requires more work or doesn't go as planned. Also, they may change their requirements for a project which results in abortive work and costs.	Likely	Serious	8	£0.00	N		* Keep in regular contact with those stakeholders which the project requires approval from for the scheme	£0.00 Unlikely	Serious	20.00	4	£0.00		0 03/02/2020	4	everil Pittaway		03/02/20 - Stakeholders are aware of scheme and at it time it has been agreed in principle, subject to some r traffic modelling.
	4	(4) Contractual/Part nership	A partner for management of the traffic gate cannot be found	if a nominated partner cannot be identified to agree to a SLA to manage the opening and closure of the gate, it could delay the start date of the scheme or impact on the effectiveness of the experiment	Possible	Serious	6	£0.00	N		*Engage with existing stakeholder groups to help identify a willing partner	£0.00		20.02	4	£0.00		03/02/2020	A	Averil Pittaway		03/02/20 - A number of exi groups (Lunchime Streets steering group and Eastern Cluster Partnership group) supportive of the schemes may provide a suitable opportunity to identify a supportive partner