•	Leadenhall S	Street traffic manageme	nt									
Unique project identifier:	TBC											
Total est cost (exc risk)	£480000											
			•		Corporate Risk	Matrix score tal	ole					
M's overall risk rating	Medium			Minor impact	Serious impact	Major impact	Extreme impact					
vg risk pre-mitigation	3.5	Likely		4	8	16	32					
g risk post-mitigation	1.1	Possible	·	3	6	12	24					
ed risks (open)	0	Unlikely	,	2	4	8	16					
mber risks (open)	3	Rare		1	2	4	8					
reen risks (open)	8			, i	2	4	O					
een risks (open)		l										
osted risks identified (All)		£0.00	0%	Costed risk as %	6 of total estima	ted cost of proje	ect					
osted risk pre-mitigation (open)	£0.00		" "								
osted risk post-mitigation		£0.00	0%	" "								
osted Risk Provision requ	estea	£0.00	0%	CRP as % of total estimated cost of project								
		Number of Open	Avg	Costed impact	Red	Amber	Green					
(1) Compliance/	Pogulaton/	Risks	Score	00.00	0	4	1 0					
(1) Compliance/l (2) Financial	Regulatory	1	3.5 6.0	£0.00	0	1						
(3) Reputation		2	2.5	£0.00	0	0	2					
(4) Contractual/F	artnership	3	2.3	£0.00	0	0	3					
(5) H&S/Wellbei	ng .	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		1	3.0	£0.00	0	0	1					
(9) Environmenta	al	0	0.0	£0.00	0	0	0					
(10) Physical		2	5.0	£0.00	0	1	1					
			ı	Extreme	Major	Serious	Minor					
			_		,							
)	Open	Issues	0	0	0	0					
Issues (open)			Issues	0	0	0	0					
)	All										

Cit	City of London: Projects Procedure Corporate Risks Register																						
Project Name:		Leadenhall Stree	Il Street traffic management				PM's overall risk rating:		Medium		£ -		Average unmitigated risk				3.5		Open Risks]	
ι	Jnique pro	ject identifier:	TBC				Total	estimated cost (exec risk):	£	480,000	Total CRP used to date	I I	-	Averag	e mitigated risk score			1.1			Closed Risks	0	
	neral risk clas			4							Mitigation actions			_					Ownership	& Action			
Risk ID	Gateway .	Category	Description of the Risk	Risk Impact Description		Impact Classificatio n pre- mitigation	Risk score	Costed impact pre- mitigation (£)	Costed Risk Provise requested Y/N	sion Confidence in the estimation	Mitigating actions	Mitigation cost (£)	Likelihood Classificati on post- mitigation		Costed impact post- mitigation (£)		CRP used to date	Use of CRP	Date raised	Named Departmenta Risk Manager/ Coordinator	Risk owner I (Named Officer or External Party	Date Closed OR/) Realised & moved to	Comment(s)
R1	2	(3) Reputation	GATE 1 to 5 - Delays or vacation of worksite due to external events and/ or occurrences	Should such an event happen, a number of possibilities could occur: * Change in project scope * Change in project resources * Change in project delivery timescales * Pause to project whilst situation is assessed	Unlikely	Minor	2		N	8 – Fairly Confident	* Work as a team to scenario plan at an early stage to estimate costs and impacts of high, medium and low occurrences. * Budget and programme slack to account for likely low impact events		Unlikely	Minor	£0.00	2	£0.00	n/a	20/06/21		Leah Coburn		26/06/21- The scale and impact of the required construction lends itself to a low risk score in the event of an occurrence external to the project. The project team will continue to assess and miligate against suct risk as part of its BAU processes.
R2	2	(1) Compliance/Regulatory	GATE 1 TO 6 - Issues or delays in any required consents which cause delay to project delivery	discharge of conditions	Rare	Minor	1		N	B – Fairly Confident	* Map out the required consents with project team and continually monitor & update throughout the project * Schedule regular meetings with consent approvers, especially those with long lead in times or complex approval procedures.		Rare	Minor	£0.00	1	£0.00	n/a	20/06/21		leah Coburn		28/06/21- This scheme may require 3rd party approvals by Transport for London and potentially from adjacent boroughs.
R3	2	(1) Compliance/Reg ulatory	GATE 1 TO 5 - Judicial Review, which leads to project delay/ further costs		Possible	Serious	6	£0.00	N	B – Fairly Confident	* Consider legal advice. This could be the internal teams or external advice such as QCs if necessary. * Should judicial review be a distinct probability, establish a very detailed and concise project plan, programme and design log which details change and the reasons why. * Reaffirm statutory documentation requirements via internal advice. * Ensure and check that any public advertisements are in place as required (and replaced if needed)	£0.00			£0.00	5	£0.00		20/06/21		Leah Coburn		Although we can ensure all due proceses are followed, a JR can occur during the Itraffic order process and will need to go through the Court process for determination. Fully compliant processes which are documented and made public may reduce the likelyhood of ai individual or organisation making a JR claim
R4	2	(10) Physical	GATE 1 TO 3 - Accessibility and/ or security concerns lead to project change that in-turn results in additional resources being required to compensate.	Further changes to the project's design and scope may be required if accessibility concerns are raised.	Possible	Minor	4	£0.00	N	B – Fairly Confident	* Regular reviews of designs (especially just prior to Gateways) in liaison with specialist groups and contacts	£0.00			£0.00	2	£0.00		20/06/21		Leah Coburn		
R5	2	(4) Contractual/Part nership	GATE 1 TO 5 - TfL buses engagement and their requirements on a project.	Further time and therefore resource may be required if planned engagement work with Tit. buses didn't go as planned. Also, they may change their requirements for a project.	Possible r	Minor	3	20.00	N	B – Fairly Confident	* Ensure early engagement with Tit. buses in the design phase so they can consult internally * Design the scheme to minimise bus impacts or attempt to provide a benefit so Tit. buses are more inclined to help fund the project.	£0.0£	D.		00.0Q	2	£0.00		20/06/21		Leah Coburn		
R6	2	(8) Technology	GATE 1 TO 4 - Modelling issues (results and implications, issues with the delivery, buyin, required re-runs, etc)	Modelling can play a major role in defining a project and confirming its viability. Any issues could have many different and combined outcomes where additional resource may be required to rectify. Also, further modelling may be required following consultation if design changes needed.	Possible	Minor	3	£0.00	N	B – Fairly Confident	* Early engagement with Ift to identify requirements, their timescales and costs * Ensure information & data requirements for modelling are agreed and scooped out fully * Regular engagement with design and modelling consultants * Budget for basic modelling re-runs post consultation	£0.00			£0.00		£0.00		20/06/21		Leah Coburn		As this is an experimental traffic the requirements for modelling should be modest
R7	2	(2) Financial	GATE 1 TO 6 - Lack of available skilled staff resource being available which leads to delays	Additional resource may be required for a number of reasons i.e. new and unplanned requirement identified, loss of team member, etc	Possible	Serious	6	£0.00	N	B – Fairly Confident	* Resource plan at least two Gateway stages forward in an effort to locate resources as early as possible * Use existing framework contracts where possible	£0.00			£0.00		£0.00		20/06/21		Leah Coburn		New framework in place to cover resource requirements
R8	2	(3) Reputation	GATE 1 TO 6 - issue(s) with external engagement and buy-in lead to additional resources being required to compensate	Further time and therefore resource may be required if planned engagement work with local external stakeholders didn't go as planned. These issues could arise from the public consultation results.	Possible	Minor	3	£0.00	N	B – Fairly Confident	* Early identification and engagement with key stakeholders using the ECC Programme Stakeholder Engagement plan and established ocmmunication routes * Consider specific working groups should it be required.)		£0.00	2	£0.00		20/06/21		Leah Cobum		

R9 2	(4) Contractual/Part nership	GATE 1 TO 6 - Project supplier delays, productivity or resource issues impacts negatively on project delivery	Referring both to internal and external suppliers to projects, alternative arrangements which require additional resource may be required if a potential or existing supplier is unable to deliver as agreed for whatever reason.	Rare	Minor	1	4	1	B – Fairly Confident	* Arrange construction planning meeting with Rineys just prior to construction to ensure that resources are available (i.e. construction pack from them is received in good time)	Ra	are	Minor	20.00	1	£0.00	n/a	20/06/21	Leah Coburn	
R10 2	(10) Physical	GATE 1 TO 5 - Utility and utility survey issues lead to increased costs/ scope of works	At the earlier stages of a project, delays could occur which result unplanned costs if utility companies don't engage as expected. Also, extra resource would be needed if further surveys are required. During construction, any issues with required utility companies could result in extra resources being required.	Possible	Serious	6	4	1	B – Fairly Confident	* Work with design engineers to work out an appropriate sums to cover utility delays or on-site discoveries. *Quite minor construction works required for this project so risk should be limited.	Ro	are	Minor	£0.00	1	£0.00	n/a	20/06/21	Leah Coburn	
R12 5	na na mada ina	GATE 1 TO 6 - Third party delays impacts negatively on project delivery (time & costs)	A CoL project may require a third party to complete its work before it can proceed. Should this work be delayed in anyway, its likely to impact (time and cost-wise) on a project.	Possible	Minor	3	4	1	A – Very Confident	* Include regular meetings with the developer and local stakeholders * Include some slack in the programme to absorb low- level delays	Ro	are	Minor	£0.00	1	£0.00	n/a	20/06/21	Leah Coburn	